

GENUINE MATERIALS
**PARTS
CATALOG**



HAMILTON



HAMILTON WATCH COMPANY

PARTS CATALOG

PREFACE

The practical value of this Parts Catalog will be obvious to watch repairmen everywhere. But what may not be so obvious is that this catalog and the inventory of genuine materials it represents is but part of Hamilton's total facilities devoted to maintenance of service on its product. Informative technical and service literature on Hamilton watches is another. Factory service when and as needed is still another of these facilities. The keystone of the success of all these facilities is their intelligent use by the watchmaker. And of American watchmakers, Hamilton is indeed proud. To them, more than anyone else in the industry, goes the credit for keeping Hamilton, America's Fine Watch, fine!

Materials for special Hamilton World War II timepieces are not included in this catalog. Many of the parts for these timepieces are still available in limited quantities but, because of slight demand for them, they are seldom stocked by Materials Wholesalers. We will be glad to ship them through your Authorized Materials Wholesaler, as long as they remain available. For detailed information, write directly to the Material Sales Department, Hamilton Watch Company, Lancaster, Pennsylvania.

TO ORDER HAMILTON MATERIALS determine the part required and refer to THE TABLE OF CONTENTS. Here you will find the parts listed in alphabetical sequence together with the catalog page number for each part. Parts under any nomenclature are listed by size. A complete list of grades by size will be found following the Table of Contents.

Prompt service is available through Authorized Materials Distributors.



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DESCRIPTION OF HAMILTON WATCH GRADES

Grade No.	18 SIZE	Grade No.	12 SIZE
924	Open face 17 jwls.	900	Open face 19 jwls.
925	Hunting 17 jwls.	902	O.F. 19 jwls.
926	O.F. 17 jwls.	904	O.F. 21 jwls.
927	Htg. 17 jwls.	910	O.F. 17 jwls.
928	O.F. 15 jwls.	912	O.F. 17 jwls.
929	Htg. 15 jwls.	914	O.F. 17 jwls.
930	O.F. 16 jwls.	916	O.F. 17 jwls.
931	Htg. 16 jwls.	918	O.F. 19 jwls.
932	O.F. 16 jwls.	920	O.F. 23 jwls.
933	Htg. 16 jwls.	922	O.F. 23 jwls.
934	O.F. 17 jwls.	400	O.F. Thin 21 jwls.
935	Htg. 17 jwls.		
936	O.F. 17 jwls.		10 SIZE
937	Htg. 17 jwls.	917	Open Face 17 jwls.
938	O.F. 17 jwls.	921	O.F. 21 jwls.
939	Htg. 17 jwls.	923	O.F. 23 jwls.
940	O.F. 21 jwls.	945	O.F. 23 jwls.
941	Htg. 21 jwls.		
942	O.F. 21 jwls.		0 SIZE
943	Htg. 21 jwls.		
944	O.F. 19 jwls.	981	Hunting 17 jwls.
946	O.F. 23 jwls.	983	Htg. 17 jwls.
948	O.F. 17 jwls.	985	Htg. 19 jwls.
			5/0 SIZE ELECTRIC
Grade No.	16 SIZE	500	Second Setting 12 jwls.
950	Open face 23 jwls.	500A	Second Setting 12 jwls.
950B	O.F. 23 jwls.	505	Second Setting 11 jwls.
950E	O.F. 23 jwls.		
952	O.F. 19 jwls.		6/0 SIZE
954	O.F. 17 jwls.	979	Hunting 19 jwls.
956	O.F. 17 jwls.	986	Open Face 17 jwls.
960	O.F. 21 jwls.	986A	O.F. 17 jwls.
961	Hunting 21 jwls.	987	Htg. 17 jwls.
962	O.F. 17 jwls.	987A	Htg. 17 jwls.
963	Htg. 17 jwls.	987E	Htg. 17 jwls.
964	O.F. 17 jwls.	987F	Htg. 17 jwls.
965	Htg. 17 jwls.	987S	Htg. 17 jwls.
966	O.F. 17 jwls.	988	O.F. 17 jwls.
967	Htg. 17 jwls.		
968	O.F. 17 jwls.		8/0 SIZE
969	Htg. 17 jwls.		
970	O.F. 21 jwls.		
971	Htg. 21 jwls.	730	17 jwls.
972	O.F. 17 jwls.	735	18 jwls. S.S.
973	Htg. 17 jwls.	747	17 jwls.
974	O.F. 17 jwls.	748	18 jwls. S.S.
975	Htg. 17 jwls.		
976	O.F. 16 jwls.		12/0 SIZE
977	Htg. 16 jwls.		
978	O.F. 17 jwls.	401	Open Face 19 jwls.
990	O.F. 21 jwls.		
991	Htg. 21 jwls.		NEW 12/0 SIZE
992	O.F. 21 jwls.		
992B	O.F. 21 jwls.	752	17 jwls.
992E	O.F. 21 jwls.	753	19 jwls.
993	Htg. 21 jwls.	754	19 jwls.
994	O.F. 21 jwls.	770	22 jwls.
996	O.F. 19 jwls.		



DESCRIPTION OF HAMILTON WATCH GRADES (Cont'd.)

Grade No.	14/0 SIZE	Grade No.	Description
980	17 jwls.		19 Ligne
980A	17 jwls.	669	O.F. 17 jewels D.R.
980B	17 jwls.		17 Ligne
982	19 jwls.	699	O.F. 17 jewels D.R.
982M	19 jwls.		12½ Ligne
	18/0 SIZE	663	17 Jewel Automatic
989	17 jwls.	666	17 Jewel Automatic
989E	17 jwls.	668	17 Jewel Automatic Calendar
		675	17 Jewel Alarm
		691	25 Jewel Automatic
	20/0 SIZE		11½ Ligne
997	17 jwls.	658	17 Jewel Automatic
	21/0 SIZE	661	17 Jewel Automatic
* 75	17 jwls.	662	17 Jewel Automatic Date
* 77	17 jwls.	664	25 Jewel Automatic
721	17 jwls.	665	23 Jewel Automatic
750	17 jwls.	667	17 Jewel Automatic
751	17 jwls.	671	17 Jewel Stemwound
756	19 jwls.	672	17 Jewel Automatic
757	22 jwls.	673	17 Jewel Stemwound
* 780	17 jwls.	676	17 Jewel Stemwound
995	17 jwls.	677	17 Jewel Automatic
995A	17 jwls.	678	17 Jewel Stemwound
* Gold plated nickel silver plates & bridges		679	17 Jewel Automatic
		690	17 Jewel Automatic Calendar
		692	17 Jewel Automatic Calendar
	22/0 SIZE		6-¾x8 Ligne
911	17 jwls.	603	17 Jewel
911M	17 jwls.	604	17 Jewel Sweep Second
		610	17 Jewel Sweep Second

New No.	Old No.	Size	Description
ARBORS, BARREL			
101010	22	18	For Watches with Regular Barrels: Grades 924-925-926-927-928-929-930-931-932-933-934 935-936-937-938-939-940-941-942-943-948
101011	23	18	Motor Barrel Watches before Mov't. No. 479001 on Grade 944 and No. 459801 on Grade 946
101012	236	18	Motor Barrel Watches Grade 936 after Mov't. No. 987000 Grade 937 after Mov't. No. 659200 Grade 940 after Mov't. No. 594500 Grade 941 after Mov't. No. 623000 Grade 944 after Mov't. No. 479000 Grade 946 after Mov't. No. 459800 All watches Grades 942-943
101040	324	16	For all Regular Barrels except Grade 992B: Grades 954-956-960-961-962-963-964-965- 966-967-968-969-970-971-972-973-974-975-976-977-978- 990-991-992-992E-993-994
101041	542	16	Motor Barrel Watches before Mov't. No. 846501: Grades 950-952
101042	563	16	Motor Barrel Watches after Mov't. No. 846500: Grades 950-950E-952-996
101043	609	16	Grade 992B
		16	Use Barrel and Cap with Arbor Fitted No. 116040 for Grade 950B.
101070	3320	12	Grade 400
101071	1229	12	Motor Barrel Watches: Grades 900-920
101072	1230	12	Grades 910-914
101073	3029	12	Motor Barrel Watches: Grades 902-904-922
101074	3030	12	Grades 912-916-918
101100	6011	10	Grade 917
		10	Use Barrel and Cap with Arbor Fitted No. 116100 for Grades 921-923-945.
101140	2110	0	Grade 981
101141	1524	0	Grade 983
101142	1525	0	Grade 985
101200	1911	6/0	Grades 986-988
101201	2311	6/0	Grade 986A
101202	2511	6/0	Grades 979-979F-987-987E-987F
101203	2511A	6/0	Grades 987A-987S
101270	7211	8/0	Grades 730-735-747-748
101400	4020	12/0	Grade 401
101401	7611	12/0	Grades 752-753-754-770
101440	5011	14/0	Grades 980-980A-980B-982-982M
101500	2711	18/0	Grades 989-989E
101530	2911	20/0-21/0	Grades 721-995-995A-997
101570	7411	21/0	Grades 75-77-750-751-756-757-780
101600	6211	22/0	Grades 911-911M
101690	6311	19L	Grade 669
101720		17L	Grade 699
101750	66611	12- $\frac{1}{2}$ L	Grades 663-666-668-691
101751	67511	12- $\frac{1}{2}$ L	Grade 675
101780	811	11- $\frac{1}{2}$ L	Grades 658-661-662-664-665-667-690
101781	{67111} {67211}	11- $\frac{1}{2}$ L	Grades 671-672
101782	67311	11- $\frac{1}{2}$ L	Grade 673
101783	67611	11- $\frac{3}{4}$ L	Grade 676
101784	67711	11- $\frac{3}{4}$ L	Grades 677-678-679-692
101870	60311	6- $\frac{3}{4}$ x8L	Grade 603
101871	6411	6- $\frac{3}{4}$ x8L	Grades 604-610

New No.	Old No.	Size	Description
ARBORS, PALLET			
103010	128	18	Two Piece Pallet and Fork with Cone Pivots: Grades 940-941-942-943-946
103011	129	18	Two Piece Pallet and Fork with Straight Pivots: Grades 924-925-926-927-928-929-930-931-932-933-934-935-936-937-938-939-944-948
103012	254	18	Solid Pallet and Fork, Cone Pivot: Grades 940-941-942-943-946
103013	255	18	Solid Pallet and Fork, Straight Pivots: Grades 924-925-926-927-928-929-930-931-932-933-934-935-936-937-938-939-944-948
103040	431	16	2-Pc. Pallet and Fork, Cone Pivot, Threaded: Grades 960-961-970-971-990-991-992-993-994
103041	432	16	Solid Pallet and Fork, Cone Pivot, Threaded: Grades 930-960-961-970-971-990-991-992-993-994
103042	432F	16	Solid Pallet and Fork, Cone Pivot, Friction: Grades 950-950E-960-961-970-971-990-991-992-992E-993-994
103043	433	16	2-Pc. Pallet and Fork, Straight Pivot: Grades 954-956-962-963-964-965-966-967-968-969-972-973-974-975-976-977-978
103044	433A	16	Solid Pallet and Fork, Threaded with Straight Pivots: Grades 952-954-956-962-963-964-965-966-967-968-969-972-973-974-975-976-977-978-996
103045	433F	16	Solid Pallet and Fork, Friction with Straight Pivots: Grades 952-954-956-962-963-964-965-966-967-968-969-972-973-974-975-976-977-978-996
103046	610	16	Grades 950B-992B
103070	3355	12	Grade 400
103071	1255	12	Grades 900-910-914
103072	1256	12	Grade 920
103073	3055	12	Grades 902-904-912-916-918
103074	3056	12	Grade 922
103100	6034	10	Grades 917-921
103101	6035	10	Grades 923-945
103140	2133	0	Grades 981-983-985
103200	1934	6/0	Grades 986-988
103201	2334	6/0	Grades 979-979F-986A-987-987A-987E-987F-987S
103270	7638	8/0-12/0	Grades 730-735-747-748-752-753-754-770
103400	4055	12/0	Grade 401
103440	2934	{14/0-20/0} {21/0-22/0}	Grades 75-77-721-750-751-756-780-911-911M-980-980A-980B-982-982M-995-995A-997
103500	2734	18/0	Grades 989-989E
103570	7734	21/0	Grade 757
103690	6334	19L	Grade 669
103720		17L	Grade 699
103750	66634	12- $\frac{1}{2}$ L	Grades 663-666-668-691
103751	67534	12- $\frac{1}{2}$ L	Grade 675
103780	834	11- $\frac{1}{2}$ L	Grades 658-661-662-664-665-667-690
103781	67134	11- $\frac{1}{2}$ L	Grade 671
103782	67234	11- $\frac{1}{2}$ L	Grade 672
103783	67334	11- $\frac{1}{2}$ L	Grade 673
103784	67634	11- $\frac{1}{2}$ L	Grade 676
103785	67734	11- $\frac{1}{2}$ L	Grades 677-678-679-692
103870	60334	6- $\frac{1}{4}$ x8L	Grade 603
103871	6434	6- $\frac{1}{4}$ x8L	Grades 604-610

ARBORS, RATCHET WHEEL

105040	680	16	Grade 950B
105100	6012	10	Grades 921-923-945

New No.	Old No.	Size	Description
ARBORS, WINDING			
107040	320	16	All Pendant Set Watches before Mov't. No. 1674401
107041	321	16	All Lever Set Watches except Grades 950B-992B
107042	322	16	All Pendant Set Watches after Mov't. No. 1674400
107043	611	16	Grades 950B-992B
107070	1232	12	Grades 900-910-914-920
107071	3032	12	Grades 902-904-912-916-918-922
107140	1528	0	Grades 981-983-985
107200	1712	6/0	Grade 988

AXLES, OSCILLATING WEIGHT

109750	66630	12-½L	Grades 663-666-668-691
109780	830A	11-½L	For Bolt Type: Grades 658-661-662-664-665-667-690 Note: Axle for Screw Type Oscillating Weight Discontinued for Grade 658, Sub. Oscillating Weight Complete with Axle No's. 305780

BALANCES

		18-16	Split Balances with Screws are Discontinued. Substitute Balance Complete
		16	For Grades 950B-950E-992B-992E requiring friction staff, refer to Balance with Screws & Hubs.
111070	3400	12	Grade 400
111071	1301	12	Grades 900-910-914-920
111072	3100	12	Grades 902-904-916-918-922
111073	3101	12	Grade 912
		10	Refer to Balance with Screws and Hubs.
111140	1580	0	Grades 983-985
111141	2151	0	Grade 981
		6/0	Split Balances with screws are discontinued for Grades 979-979F-986-986A-987-987F-988. Substitute Balance Complete
111200	2534	6/0	Grades 987A-987E-987S
111270	7253	8/0	Grades 730-735-747-748
111271	7253A	8/0	Shockproof Sabar Type Balance Wheel with "S" Arms: Grades 747-748
			Grade 401
111400	4000	12/0	Grades 752-753-754-770
111401	7653	12/0	Grades 980-980A-980B-982-982M
111440	5053	14/0	Split balance with screws are discontinued for Grade 989. Substitute Balance Complete.
		18/0	Grade 989E
111500	2753E	18/0	Grades 721-995-995A-997
111530	2953A	20/0-21/0	Grades 75-77-750-751-756-757-911-911M
111570	7453	21/0-22/0	Screwless, Grade 780
111571		21/0	Grade 669
111690	6253	19L	Grade 699
111720		17L	Grades 663-666-668-691
111750	66653	12-½L	Grade 675
111751	67553	12-½L	Grades 658-661-662-664-665-667-690
111780	853	11-½L	Grades 671-672
111781	{67153} {67253}	11-½L	Grade 673
111782	67353	11-½L	Grade 676
111783	67653	11-½L	Grade 603
111870	60353	6-¾x8L	Grades 604-610
111871	6453	6-¾x8L	

New No.	Old No.	Size	Description
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BALANCES WITH SCREWS AND HUB

112040	600	16	Grades 950B-950E-992B-992E
112100	6025	10	Grades 923-945
112101	6053	10	Grades 917-921

BALANCES COMPLETE

113010	242A	18	For all Single Roller Movements
113011	242B	18	For all Double Roller Movements
113040	575	16	For all Single Roller Movements
113041	602	16	For all Double Roller Movements except Grades 950B-992B
113042	613	16	Grades 950B-992B
		12	Grade 400, No Longer Available.
113070	1400	12	Grades 900-910-914-920
113071	3199	12	Grades 902-904-916-918-922
113072	3200	12	Grade 912
113100	6023	10	Grades 923-945
113101	6055A	10	Grades 917-921
113140	2153	0	Grades 981-983-985
113170	50055	5/0	Grades 500-500A
113171		5/0	Grade 505
113200	1984A	6/0	Grades 986-988
113201	2354B	6/0	Grade 986A
113202	2555A	6/0	Grades 979-979F-987-987E-987F
113203	2536	6/0	Grades 987A-987S
113270	7255	8/0	Grades 747-748
113271	7255A	8/0	Shockproof Sabar Type Balance Wheel with "S" Arm. Grades 747-748
113272	7355	8/0	Grades 730-735
113400	4002	12/0	Grade 401
113401	7655	12/0	Grades 752-753-754
113402	7655A	12/0	Grade 770
113440	5055	14/0	Grades 980-980A-980B-982-982M
113500	2755E	18/0	Grades 989-989E
113530	2955B	20/0-21/0	Grades 995A-997
113570	3255	21/0	Grade 721
113571	2955	21/0	Grade 995
113572	7455	21/0-22/0	Large Roller Shoulder Diameter 1.83 M/M: Grades 750-751-756-911-911M
113573	7455A	21/0	Large Roller Shoulder Diameter 1.60 M/M: Grades 750-751-756
113574	7755	21/0	Grades 75-77-757
113575		21/0	Grade 780
113690	6355	19L	Grade 669
113720		17L	Grade 699
113750	66655	12- $\frac{1}{2}$ L	Grades 663-666-668-691
113751	67555	12- $\frac{1}{2}$ L	Grade 675
113780	855	11- $\frac{1}{2}$ L	Grades 658-661-662-664-665-667-690
113781	{67155}	11- $\frac{1}{2}$ L	Grades 671-672
	{67255}		
113782	67355	11- $\frac{1}{2}$ L	Grade 673
113783	67655	11- $\frac{1}{2}$ L	Grade 676
113784	67755	11- $\frac{1}{2}$ L	Grades 677-678-679-692
113870	60355	6- $\frac{3}{4}$ x8L	Grade 603
113871	6455	6- $\frac{3}{4}$ x8L	Grades 604-610

BARRELS AND CAPS

115010	16	18	For all Movements requiring Regular Barrels: Grades 924-925-926-927-928-929-930-931-932-933-934-935-936-937-938-939-940-941-942-943-948
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New No.	Old No.	Size	Description
BARRELS AND CAPS (Cont'd.)			
115011	18	18	Motor Barrel Watches before Mov't. No. 479001; Grade 944, No. 459801 on Grade 946
115012	233	18	Motor Barrel Watches Grade 936 after Mov't. No. 987000 Grade 937 after Mov't. No. 659200 Grade 940 after Mov't. No. 594500 Grade 941 after Mov't. No. 623000 Grade 944 after Mov't. No. 479000 Grade 946 after Mov't. No. 459800 All watches Grades 942-943
115040	334	16	For all Regular Barrels except 992B and 992E; Grades 954-956-960-961-962-963-964-965-966-967 968-969-970-971-972-973-974-975-976-977-978-990 991-992-993-994
115041	334A	16	Used after Mov't. No. 2362800 in Grade 992 and for all 992E Movements.
115042	535	16	Grades 950-950E-952
115043	535A	16	Grade 996
115044	614	16	Grade 992B
		16	Use Barrel and Cap with Arbor Fitted No. 116040 for Grade 950B.
115070	3314	12	Grade 400
115071	1214	12	Grades 900-920
115072	1216	12	Grades 904-910-912-914-916-918
115073	3014	12	Grades 902-922
115100	6005	10	Grade 917
		10	Use Barrel and Cap with Arbor Fitted No. 116100 for Grades 921-923-945
115140	2105	0	Grade 981
115141	1512	0	Grade 983
115142	1514	0	Grade 985
115200	1905	6/0	Grades 986-988
115201	2505	6/0	Grades 979-979F-986A-987-987E-987F
115202	2505A	6/0	Grades 987A-987S
115270	7205	8/0	Grades 730-735-747-748
115400	4014	12/0	Grade 401
115401	7605	12/0	Grades 752-753-754-770
115440	5005	14/0	Grades 980-980A-980B-982-982M
115500	2705	18/0	Grades 989-989E
115530	2905A	20/0-21/0	Grades 721-995-995A-997
115570	7405	21/0	Grades 75-77-750-751-756-757-780
115600	6205	22/0	Grades 911-911M
115690	6305	19L	Grade 669
115720		17L	Grade 699
115750	66605	12- $\frac{1}{2}$ L	Grades 663-666-668-691
115751	67505	12- $\frac{1}{2}$ L	Grade 675
115780	{67105} {67205}	11- $\frac{1}{2}$ L	Grades 671-672
115781	67305	11- $\frac{1}{2}$ L	Grade 673
115782	67605	11- $\frac{1}{2}$ L	Grade 676
115783	67705	11- $\frac{1}{2}$ L	Grades 677-679-692
115784	67805	11- $\frac{1}{2}$ L	Grade 678
115870	60305	6- $\frac{3}{4}$ x8L	Grade 603
115871	6405	6- $\frac{1}{4}$ x8L	Grades 604-610

BARRELS AND CAPS WITH ARBORS FITTED

116040	682	16	Riveted Arbors: Grade 950B
116100	6005A	10	Riveted Arbors: Grades 921-923-945

New No.	Old No.	Size	Description
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BARRELS COMPLETE WITH ARBORS AND MAINSPRINGS

117780	806	11- $\frac{1}{2}$ L	Grades 658-661-662-664-665-667-690
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BLOCKERS, COUPLING WHEEL

119780	838	11- $\frac{1}{2}$ L	Grades 658-661-662-664-665-667-690
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BOLTS, ALARM

121750	67501	12- $\frac{1}{2}$ L	Grade 675
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BOLTS, OSCILLATING WEIGHT

122780	915	11- $\frac{1}{2}$ L	Grades 661-662-664-665-667-690
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BOLTS, FOR PAWL WINDING WHEEL

123780	67702	11- $\frac{1}{2}$ L	Grades 677-679-692
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BOLTS, FOR REDUCTION GEAR

124780	67704	11- $\frac{1}{2}$ L	Grades 677-679-692
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BRIDGES FOR AUTOMATIC DEVICE

126750	66643	12- $\frac{1}{2}$ L	Lower: Grades 663-666-668-691
126780	67243	11- $\frac{1}{2}$ L	Lower: Grade 672
126751		12- $\frac{1}{2}$ L	Upper: Grades 663-666-668-691
126781	924	11- $\frac{1}{2}$ L	Upper: Jeweled: Grades 664-665
126782	843	11- $\frac{1}{2}$ L	Upper: Not Jeweled: Grades 658-661-662-667-690

BRIDGES, CONTACT ASSEMBLY

127170	50030	5/0	Grade 500
127171	50034	5/0	Grade 500A

BRIDGES, OSCILLATING WEIGHT

128750	66602	12- $\frac{1}{2}$ L	Upper Jeweled: Grade 666
128751	66324	12- $\frac{1}{2}$ L	Upper Not Jeweled: Grades 663-668-691

BRIDGES, SETTING WHEEL

129040	550	16	For all 16S Hunting Movements
129070	3038	12	Grades 900-902-904-910-912-914-916-918-920-922
129140	1534	0	Grades 981-983-985

BRIDGES, SHUNT

130170		5/0	Lower: Grades 500-500A-505
130171		5/0	Upper: Grades 500-500A-505

New No.	Old No.	Size	Description
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BRIDGES, STEM

131040	551	16	Grade 975
131140	1533	0	Grades 981-983-985

BRIDGES, WINDING

132040	327	16	Grade 975
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BRIDGES, WINDING WHEEL

133750		12- $\frac{3}{4}$ L	Grades 663-666-668-691
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BUSHINGS, CENTER WHEEL, UPPER

136750	67544	12- $\frac{1}{2}$ L	Grade 675
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BUSHINGS, FOR CONNECTING WHEEL, AUX. REVERSER

137750	66668	12- $\frac{3}{4}$ L	Lower and Upper: Grades 663-666-668-691 Also used for: Driving Gear for Ratchet Wheel, Upper; Reduction Gear, Lower; Wind-up Wheel.
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BUSHINGS, COUPLING WHEEL

138780	878	11- $\frac{1}{4}$ L	Lower or Upper: Grades 658-661-662-667-690
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BUSHINGS FOR DRIVING GEAR FOR RATCHET WHEEL

139750	66685	12- $\frac{1}{2}$ L	Lower: Grades 663-666-668-691 Upper: Grades 663-666-668-691. Use Bushings for Connecting Wheel Auxiliary Reverser, Lower No. 137750
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BUSHINGS, OSCILLATING WEIGHT

140750	66604	12- $\frac{1}{2}$ L	Grades 663-666-668-691
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BUSHINGS FOR REDUCTION GEAR

		12- $\frac{1}{2}$ L	Lower: Grades 663-666-668-691. Use Bushings for Connecting Wheel Auxiliary Reverser, Lower No. 137750
141780	862	11- $\frac{3}{4}$ L	Lower: Grades 658-661-662-664-665-667-690
141781	860	11- $\frac{1}{2}$ L	Upper: Grades 658-661-662-664-667-690
141750	66660	12- $\frac{1}{2}$ L	Upper: Grades 663-666-668-691
141782	67285	11- $\frac{1}{4}$ L	Upper: Grade 672

BUSHINGS FOR REVERSER

		11- $\frac{3}{4}$ L	Lower: Grades 658-661-662-664-667-690. Use Bush- ings for Reduction Gear Lower No. 141780
		11- $\frac{1}{2}$ L	Upper: Grades 658-661-662-667-690. Use Bushings for Reduction Gear Lower No. 141780

New No.	Old No.	Size	Description
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BUSHINGS FOR STOP CLICK

142750	66325	12- $\frac{1}{2}$ L	Grades 663-668-691
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BUSHINGS FOR WIND-UP WHEEL

66612	12- $\frac{1}{2}$ L	Lower: Grades 663-666-668-691. Use Bushing for Connecting Wheel Auxiliary No. 137750.	
66624	12- $\frac{1}{2}$ L	Upper: Grades 663-666-668-691. Use Bushings for Connecting Wheel Auxiliary Reverser No. 137750.	

CAMS, BALANCE UPPER ENDSTONE CAP RETAINING

146270	7209	8/0	Grades 747-748
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CAMS, BLOCKING WITH PINION

147780	837	11- $\frac{3}{4}$ L	Grades 658-661-662-664-665-667-690
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CAMS, REGULATOR

148780	809	11- $\frac{1}{2}$ L	Grades 658-661-662-664-665-667-690
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CAPS, FOR ESCAPE ENDSTONE

150070	3143	12	Upper: Grades 920-922
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CAPS, HAIRSPRING STUD

151010	71	18-16	All Grades except 950B-992B
151070	3408	12	Grade 400
151071	1308	12	Grades 900-910-914-920
151072	3108	12	Grades 902-904-912-916-918-922

CAPS, INTERMEDIATE WHEEL

152200	1918	6/0	Grades 986-988
152201	2318	6/0	Grade 986A
152202	2513	6/0	Grades 979-979F-987-987E-987F
152500	2713	18/0	Grades 989-989E

CAPS, RATCHET WHEEL

153040	316	16	All Grades except 950-950E-952-996
153041	557	16	Grades 950-950E-952
153042	558	16	Grade 996
153070	1224	12	Grades 900-920
153071	1225	12	Grades 910-914
153140	1522A	0	Grade 985
153200	1909	6/0	Grades 986-988

CAPS, REGULATOR

154010	70	18	Grades 936-937-938-939-948
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New No.	Old No.	Size	Description
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CAPS, SECONDS SETTING

155200	2509	6/0	Grade 987S
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CAPS, SETTING WHEEL

156040	328A	16	All Grades except 950B-992B
156070	3338	12	Grade 400
156400	4013	12/0	Grade 401

CAPS, STOP CLICK

157780	824	11-1/2 L	Grades 658-661-662-664-665-667-690
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CAPS, UNLOCKING WHEEL HOLDER

158750	67546	12-1/2 L	Grade 675
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CELLS, ENERGY

162170	50031	5/0	Grades 500-500A
162171		5/0	Grade 505

CLAMPS, CASING

164750	66637	12-1/2 L	Grades 663-666-668-691
164780	67209	11-1/2 L	Grade 672

CLAMPS, ENERGY CELL

165170	50001	5/0	Grade 500
165171	50004	5/0	Grade 500A
165172		5/0	Grade 505

CLICKS

167010	34	18	All Grades before Mov't. No. 100,001
167011	32	18	All Grades after Mov't. No. 100,000
167040	330A	16	All Grades except 950B-992B after Mov't. No. 775000. For movements before 775001, return barrel bridge to factory for adjustment to use click #330A.
167041	616	16	Grades 950B-992B
167070	1240	12	Grades 910-914
167071	3040	12	Grades 902-904-912-916-918-922
167100	6019	10	Grades 917-921-923-945
167140	2119	0	Grade 981
167200	1919	6/0	Grades 986-988
167201	2319	{ 6/0-14/0 }	Grades 979-979F-980-980A-980B-982-982M
		{ 18/0 }	986A-987-987A-987E-987F-987S-989-989E
167270	7219	8/0-12/0	Grades 730-735-747-748-752-753-754-770
167400	4140	12/0	Grade 401
167530	2919	20/0-21/0	Grades 721-995-995A-997
167570	7419	21/0	Grades 75-77-750-756-757-780
167571	7519	21/0	Grade 751
167600	6219	22/0	Grades 911-911M

New No.	Old No.	Size	Description
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CLICKS (Cont'd.)

167690	6319	19L	Grade 669
167720		17L	Grade 699
167750	66619	12- $\frac{1}{4}$ L	Grades 663-666-668-691
167780	819	11- $\frac{1}{2}$ L	Grades 658-661-662-664-665-667-690
167781	67119	11- $\frac{1}{2}$ L	Grade 671
167782	67219	11- $\frac{1}{2}$ L	Grade 672
167783	67319	11- $\frac{1}{2}$ L	Grade 673
167784	67619	11- $\frac{1}{2}$ L	Grade 676
167785	67719	11- $\frac{1}{2}$ L	Grades 677-679-692
167786	67819	11- $\frac{1}{2}$ L	Grade 678
167870	{ 60319 } { 6419 }	6- $\frac{1}{2}$ x8L	Grades 603-604-610

CLICKS AND SPRINGS COMBINATION

168070	3340	12	Grade 400
168071	1239	12	Grades 900-920
168140	1538	0	Grade 983
168141	1537	0	Grade 985

CLICKS, STOP

169750	66323	12- $\frac{1}{4}$ L	Grades 663-668-691
169751	66623	12- $\frac{1}{4}$ L	Grade 666
169780	823	11- $\frac{1}{2}$ L	Grades 658-661-662-664-665-667-690

CLIPS, WINDING ARBOR

171040	617	16	Grades 950B-992B
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CLUTCHES

174040	325	16	All Grades Pendant Set
174041	325A	16	All Grades Lever Set except 950B-992B
174042	618	16	Grades 950B-992B
174070	3335	12	Grade 400
174071	3035	12	Grades 900-902-904-910-912-914-916-918-920-922
174100	6015	10	Grades 917-921-923-945
174140	1531	0	Grades 981-983-985
174170	50015	5/0	Grades 500-500A-505
174200	2515	6/0	Grades 979-979F-986-986A-987-987A-987E-987F-987S-988
174270	7215	8/0	Grades 730-735-747-748
174400	4135	12/0	Grade 401
174401	7615	12/0	Grades 752-753-754-770
174440	5015	14/0	Grades 980-980A-980B-982-982M
174500	2715	18/0	Grades 989-989E
174530	2915	20/0-21/0	Grades 721-995-995A-997
174570	7415	21/0-22/0	Grades 75-77-750-751-756-757-780-911-911M
174690	6315	19L	Grade 669
174720		17L	Grade 699
174750	66615	12- $\frac{1}{4}$ L	Grades 663-666-668-691
174751	67515	12- $\frac{1}{4}$ L	Grade 675
174780	815	11- $\frac{1}{2}$ L	Grades 658-661-662-664-665-667-690
174781	{ 67115 } { 67215 }	11- $\frac{1}{2}$ L	Grades 671-672
174782	67315	11- $\frac{1}{2}$ L	Grade 673

New No.	Old No.	Size	Description
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CLUTCHES (Cont'd.)

174783	67615	11- $\frac{3}{4}$ L	Grade 676
174784	67715	11- $\frac{1}{2}$ L	Grades 677-678-679-692
174870	60315	6- $\frac{3}{4}$ x8L	Grade 603
174871	6415	6- $\frac{3}{4}$ x8L	Grades 604-610

CLUTCHES, COUPLING MOUNTED

175790	835	11- $\frac{1}{4}$ L	Grades 658-661-662-664-665-667-690
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COCKS, CENTER WHEEL

178750		12- $\frac{3}{4}$ L	Grades 663-666-668-691
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COCKS, MINUTE WORK

179170	50028	5/0	Grades 500-500A-505
179750	66672	12- $\frac{1}{2}$ L	Grades 663-666-668-691
179780	813	11- $\frac{1}{2}$ L	Grades 658-661-662-664-665-667-690
179781		11- $\frac{1}{2}$ L	Grades 671-672
179782	67703	11- $\frac{1}{4}$ L	Grades 677-678-679
179783	69203	11- $\frac{1}{4}$ L	Grade 692

COLLETS, HAIRSPRING

182010	76	18-16	Small Collets for all Grades except 950B-950E-992B-992E. Hole Diameter .76 M/M
182011	76A	18-16	Large Collets for all Grades except 950B-950E-992B-992E. Hole Diameter .96 M/M
182040	350	16	Grades 950E-992E
182041	387A	16	Grades 950B-992B
182070	3415	12	Grade 400
182071	1315	12	Grades 900-910-914-920
182072	3115	12	Grades 902-904-912-916-918-922
182100	6065	10	Grades 917-921-923-945
182140	1592	0	Grades 981-983-985
182200	2565	6/0	Grades 979-979F-986-986A-987-987A-987E-987F-987S-988
182270	7365	8/0-12/0	Grades 730-735-770
182271	5065	{ 8/0-12/0 } { 14/0-18/0 }	Grades 747-748-752-753-754-980-980A-980B-982-982M-989-989E
182400	4115	12/0	Grade 401
182530	2965	{ 20/0-21/0 } { 22/0 }	Grades 721-750-751-756-911-911M-995-995A-997
182570	7765	21/0	Grades 75-77-757-780
182750	66665	12- $\frac{3}{4}$ L	Grades 663-666-668-691
182780	865	11- $\frac{1}{4}$ L	Grades 658-661-662-664-665-667-690

CROWNS

New No.	Old No.	Head Dia.	Inside Dia.	Height	Pipe Dia.	Tap	Description
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16 SIZE

184040	20003	8.60 M/M	4.80 M/M	3.70 M/M	2.20 M/M	3	White
184041	20006	8.50 M/M	5.20 M/M	4.10 M/M	2.20 M/M	3	White
184042	20002	9.80 M/M	4.90 M/M	3.00 M/M	2.30 M/M	3	Yellow with Dust Ring

New No.	Old No.	Head Dia.	Inside Dia.	Height	Pipe Dia.	Top	Description
CROWNS (CONT'D.)							
16 SIZE (Cont'd.)							
184043	20005	9.60 M/M	5.50 M/M	5.00 M/M	2.20 M/M	3	Yellow with 6.60 M/M Shoulder Diameter
184044	20007	9.50 M/M	4.80 M/M	9.90 M/M	2.20 M/M	3	Yellow with Dust Band
184045	20001	9.50 M/M	4.60 M/M	4.70 M/M	2.20 M/M	3	Yellow with Dust Band
184046	20004	8.60 M/M	3.00 M/M	4.60 M/M	2.40 M/M	3	Yellow
12 SIZE							
184070	20028	7.30 M/M	4.00 M/M	3.80 M/M	1.70 M/M	8	White Antique
184071	20026	7.30 M/M	4.00 M/M	2.80 M/M	1.70 M/M	8	White
184072	20021	6.90 M/M	3.80 M/M	3.30 M/M	1.60 M/M	8	White Antique
184073	20030	6.60 M/M	3.90 M/M	2.80 M/M	1.70 M/M	8	White Antique
184074	20023	6.60 M/M	3.50 M/M	2.90 M/M	1.70 M/M	8	White
184075	20019	6.50 M/M	3.80 M/M	2.80 M/M	1.60 M/M	8	White Antique
184076	20017	6.50 M/M	3.00 M/M	2.90 M/M*	1.60 M/M	8	White
184077	20025	7.30 M/M	4.00 M/M	2.80 M/M	1.70 M/M	8	Yellow
184078	20020	6.90 M/M	3.80 M/M	3.30 M/M	1.70 M/M	8	Yellow Antique
184079	20027	6.60 M/M	3.80 M/M	2.80 M/M	1.70 M/M	8	Yellow
184080	20029	6.60 M/M	3.80 M/M	2.80 M/M	1.70 M/M	8	Yellow Antique
184081	20022	6.60 M/M	3.50 M/M	2.90 M/M	1.70 M/M	8	Yellow
184082	20018	6.50 M/M	3.80 M/M	2.80 M/M	1.60 M/M	8	Yellow Antique
184083	20016	6.50 M/M	3.00 M/M	2.90 M/M*	1.60 M/M	8	Yellow
10 SIZE							
184100	20036	6.60 M/M	3.80 M/M	2.80 M/M	1.80 M/M	3	White
184101	20048	5.30 M/M	3.50 M/M	3.00 M/M*	1.90 M/M	3	White
184102	20033	6.60 M/M	3.80 M/M	2.80 M/M	1.80 M/M	3	Yellow
184103	20035	6.50 M/M	3.60 M/M	3.00 M/M*	1.80 M/M	3	Yellow
184104	20034	6.50 M/M	3.60 M/M	2.60 M/M	1.80 M/M	3	Yellow
184105	20037	6.30 M/M	3.60 M/M	2.20 M/M	1.80 M/M	3	Yellow
184106	20047	6.00 M/M	3.60 M/M	3.30 M/M*	1.90 M/M	3	Yellow
184107	20041	5.90 M/M	3.80 M/M	2.60 M/M*	2.00 M/M	3	Yellow
184108	20039	5.80 M/M	3.80 M/M	2.50 M/M*	2.00 M/M	3	Yellow
184109	20042	5.60 M/M	3.40 M/M	2.80 M/M*	1.80 M/M	3	Yellow
184120	20043	5.60 M/M	3.40 M/M	3.30 M/M*	1.80 M/M	3	Yellow
184121	20044	5.60 M/M	3.40 M/M	2.30 M/M*	1.80 M/M	3	Yellow
184122	20045	5.10 M/M	3.60 M/M	2.60 M/M*	1.90 M/M	3	Yellow
184123	20038	5.00 M/M		5.60 M/M	2.00 M/M	3	Yellow
6/0 - 14/0 SIZES							
184200	20055	6.60 M/M				8	White for G.I. Waterproof Case
184201		5.80 M/M			2.40 M/M	8	White-Stem Guard
184202	20054	5.80 M/M			1.50 M/M	8	Yellow-Regular Crown with lower side of head recessed.
184203		5.80 M/M			2.40 M/M	8	Yellow-Stem Guard
184204		5.80 M/M			2.20 M/M	8	Yellow-Stem Guard
184205		5.80 M/M			2.00 M/M	8	Yellow-Stem Guard
184206	20109	5.80 M/M			1.50 M/M	8	Yellow-Regular Crown
8/0 - 14/0 CLD MODELS							
Case Model Name is Stamped on Inside of Case Back							
184270	700	6.60 M/M				8	Yellow Brandon Model
184271	709	6.60 M/M				10	White Steeldon Model
184272	712	5.40 M/M				10	White Vardon Model
184273	729	5.40 M/M				10	White Croydon Model
184274	705	6.60 M/M				10	Yellow Langdon-Nordon Models

* Including Pipe

New No.	Old No.	Head Dio.	Inside Dio.	Height	Pipe Dio.	Tap	Description
CROWNS (CONT'D)							
8/0 - 14/0 CLD MODELS (Cont'd.)							
184275	716	5.40 M/M				10	Yellow Beldon Model
184276	720	5.40 M/M				10	Yellow Reardon-Kingdon Haddon-Lyndon Models
184277	732	5.20 M/M				10	Yellow Tildon-Sheldon Models
REGULAR AND STEM GUARD MEN'S WRIST WATCHES							
184900	20064	5.20 M/M			1.50 M/M	10	White, Regular Crown with Lower Side of Head Recessed.
184901	20066	5.80 M/M			2.00 M/M	10	White, Stem Guard
184902	20306	4.60 M/M			2.00 M/M	10	White, Stem Guard
184903	20360	3.20 M/M			1.80 M/M	10	White, Stem Guard
184904	20309	2.80 M/M			1.40 M/M	10	Yellow, Regular Crown with a height of 2.40 M/M including pipe.
184905	20311	2.70 M/M			1.70 M/M	10	Yellow, Regular Crown with a height of 2.80 M/M including pipe.
184906		5.80 M/M			2.40 M/M	10	Yellow, Stem Guard
184907		5.80 M/M			2.00 M/M	10	Yellow, Stem Guard
184908		5.00 M/M			2.00 M/M	10	Yellow, Stem Guard
184909		4.60 M/M			2.00 M/M	10	Yellow, Stem Guard
184910		4.00 M/M			2.00 M/M	10	Yellow, Stem Guard
184911		3.20 M/M			1.80 M/M	10	Yellow, Stem Guard
ALL WEATHERPROOF CROWNS							
184912	20079	5.80 M/M		2.60 M/M	2.25 M/M	10	White
184913	20086	5.80 M/M		4.40 M/M		10	White, Long Pipe, Gaskets in Case Tube.
184914	74089	4.20 M/M		4.10 M/M		10	White, Long Pipe, Gaskets in Case Tube.
184915	20072	5.10 M/M		4.00 M/M*	2.40 M/M	10	White
184916	20324	5.00 M/M		2.40 M/M	2.40 M/M	10	White
184917	20085	5.00 M/M		2.50 M/M	2.25 M/M	10	White
184918	20353	5.00 M/M		3.40 M/M*	2.25 M/M	10	White
184919	20339	4.40 M/M		2.10 M/M*	2.25 M/M	10	White
184920	20076	4.60 M/M		2.60 M/M*	2.00 M/M	10	White
184921	20091	4.40 M/M		2.20 M/M*	2.00 M/M	10	White
184922	20314	4.20 M/M		1.90 M/M	2.00 M/M	10	White
184923	20352	4.00 M/M		2.00 M/M	2.00 M/M	10	White
184924	20319	3.80 M/M		2.10 M/M	2.00 M/M	10	White
184925	20355	3.80 M/M		2.00 M/M	1.80 M/M	10	White
184926	20083	5.00 M/M		4.40 M/M		10	Yellow, Long Pipe, Gaskets in Case Tube.
184927	20078	5.00 M/M		4.00 M/M		10	Yellow, Long Pipe, Gaskets in Case Tube.
184928	20092	4.20 M/M		4.10 M/M		10	Yellow, Long Pipe, Gaskets in Case Tube.
184929	20071	5.00 M/M		2.80 M/M	2.40 M/M	10	Yellow
184930	20081	5.00 M/M		2.30 M/M*	2.40 M/M	10	Yellow
184931	20087	5.00 M/M		3.60 M/M	2.25 M/M	10	Yellow
184932	20097	5.00 M/M		2.30 M/M	2.00 M/M	10	Yellow
184933	20088	4.40 M/M		2.50 M/M*	2.00 M/M	10	Yellow
184934	20343	4.40 M/M		2.30 M/M*	2.00 M/M	10	Yellow
184935	20160	4.40 M/M		2.30 M/M	2.00 M/M	10	Yellow
184936	20095	4.40 M/M		2.10 M/M	2.00 M/M	10	Yellow
184937	20337	4.20 M/M		2.80 M/M*	2.00 M/M	10	Yellow
184938	20363	4.00 M/M		2.20 M/M	2.00 M/M	10	Yellow, For One Piece Case

*Including Pipe

New No.	Old No.	Head Dia.	Inside Dia.	Height	Pipe Dia.	Tap	Description
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CROWNS (CONT'D.)**ALL WEATHERPROOF CROWNS (Cont'd.)**

184939	20344	4.00 M/M		2.00 M/M	2.00 M/M	10	Yellow
184940	20351	3.80 M/M		2.00 M/M	2.00 M/M	10	Yellow
184941	20346	3.80 M/M		2.00 M/M	1.70 M/M	10	Yellow, For One Piece Case
184942	20313	3.80 M/M		3.00 M/M*	1.80 M/M	10	Yellow
184943	20354	3.80 M/M		2.00 M/M	1.80 M/M	10	Yellow

18/0 SIZE

184500	20122	5.40 M/M		1.90 M/M*	1.50 M/M	8	White, Regular
184501	20126	5.40 M/M		1.80 M/M*	1.50 M/M	8	White, Regular
184502	20124	5.20 M/M		2.00 M/M*	1.50 M/M	8	White, Regular
184503	20125	6.00 M/M		2.00 M/M*	1.50 M/M	8	Yellow, Regular
184504	20127	5.80 M/M		2.70 M/M*	1.50 M/M	8	Yellow, Regular
184505	20121	5.40 M/M		1.90 M/M*	1.50 M/M	8	Yellow, Regular
184506	20123	5.00 M/M		2.00 M/M*	1.50 M/M	8	Yellow, Regular

REGULAR AND STEM GUARD LADIES WRIST WATCHES -20/0 - 21/0 -22/0

184530	20152	5.80 M/M		1.40 M/M	10	White, Regular Crown
184531	20129	5.20 M/M		1.40 M/M	10	White, Regular Crown
184532	20133	5.00 M/M		1.40 M/M	10	White, Regular Crown
184533	20135	5.00 M/M		1.40 M/M	10	White, Regular Crown with underside of head recessed.
184534	20131	4.60 M/M		1.40 M/M	10	White, Regular Crown
184535	20137	5.00 M/M			10	White, Spring Guard
184536	20147	5.00 M/M		1.90 M/M	10	White, Stem Guard
184537	20158	4.20 M/M		1.90 M/M	10	White, Stem Guard
184538	20151	5.80 M/M		1.40 M/M	10	Yellow, Regular Crown
184539	20128	5.20 M/M		1.40 M/M	10	Yellow, Regular Crown
184540	20157	5.00 M/M		1.40 M/M	10	Yellow, Regular Crown
184541	20134	5.00 M/M		1.40 M/M	10	Yellow, Regular Crown with underside of head recessed.
184542	20137	4.60 M/M		1.40 M/M	10	Yellow, Regular Crown
184543	20144	5.00 M/M			10	Yellow, Spring Guard
184544	20146	5.00 M/M		1.90 M/M	10	Yellow, Stem Guard
184545	20156	4.40 M/M		1.90 M/M	10	Yellow, Stem Guard

New No.	Old No.	Size	Description
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DISCONNECTORS

186750	67502	12- $\frac{1}{2}$ L	Grade 675
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**ENDPIECE, INDEX WHEEL
COMPLETE WITH INSULATOR**

189170		5/0	Grade 505
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FRAMEWORK FOR AUTOMATIC DEVICE

192780	67201	11- $\frac{1}{2}$ L	Grade 672
192781	67701	11- $\frac{1}{2}$ L	Grades 677-679-692

* Including Pipe

New No.	Old No.	O. D.	I. D.	Width	Thickness	Shape
GASKETS						
194900	35	17.0 M/M	16.0 M/M	0.5 M/M	0.5 M/M	Round
194901	39	17.0 M/M	16.0 M/M	0.5 M/M	0.6 M/M	Round
194902	1	20.0 M/M	18.0 M/M	1.0 M/M	0.5 M/M	Round
194903	702	21.0 M/M	19.0 M/M	1.0 M/M	0.4 M/M	Rec. Curved Sides
194904	726	22.0 M/M	20.0 M/M	1.0 M/M	0.5 M/M	Round
194905	3	25.0 M/M	22.0 M/M	1.5 M/M	0.4 M/M	Round
194906	718	25.0 M/M	23.0 M/M	1.0 M/M	0.4 M/M	Round
194907	703	25.0 M/M	24.0 M/M	0.5 M/M	0.4 M/M	Round
194908	5	26.0 M/M	24.0 M/M	1.0 M/M	0.4 M/M	Round
194909	37	26.0 M/M	25.0 M/M	0.5 M/M	0.5 M/M	Round
194910	707	26.0 M/M	24.0 M/M	1.0 M/M	0.3 M/M	Round
194911	4	26.0 M/M	25.0 M/M	0.5 M/M	0.3 M/M	Round
194912	14	26.0 M/M	25.0 M/M	0.5 M/M	0.4 M/M	Round
194913	* 27	27.0 M/M	25.0 M/M	1.0 M/M	0.7 M/M	D Shaped
194914	28	27.0 M/M	25.0 M/M	1.0 M/M	0.6 M/M	Round
194915	30	27.0 M/M	25.0 M/M	1.0 M/M	0.7 M/M	Round
194916	31	28.0 M/M	25.0 M/M	1.5 M/M	0.7 M/M	Square
194917	711	28.0 M/M	25.0 M/M	1.5 M/M	0.4 M/M	Round
194918	6	28.0 M/M	26.0 M/M	1.0 M/M	0.5 M/M	Round
194919	7	28.0 M/M	26.0 M/M	1.0 M/M	0.6 M/M	Round
194920	36	28.0 M/M	26.0 M/M	1.0 M/M	0.8 M/M	Round
194921	38	28.0 M/M	26.0 M/M	1.0 M/M	0.4 M/M	Round
194922	40	28.0 M/M	27.0 M/M	0.5 M/M	0.4 M/M	Round
194923	8	29.0 M/M	25.0 M/M	2.0 M/M	0.5 M/M	Round
194924	34	29.0 M/M	26.0 M/M	1.5 M/M	0.5 M/M	Round
194925	42	29.0 M/M	27.0 M/M	1.0 M/M	0.5 M/M	Round
194926	11	30.0 M/M	27.0 M/M	1.5 M/M	0.5 M/M	Round
194927	23	30.0 M/M	28.0 M/M	1.0 M/M	0.4 M/M	Round
194928	13	30.0 M/M	29.0 M/M	0.5 M/M	0.3 M/M	Round
194929	41	30.0 M/M	29.0 M/M	0.5 M/M	0.5 M/M	Round
194930	44	30.0 M/M	27.0 M/M	1.8 M/M	0.6 M/M	Round
194931	19	31.0 M/M	28.0 M/M	1.5 M/M	0.4 M/M	Round
194932	* 18	31.0 M/M	29.0 M/M	1.0 M/M	0.4 M/M	Round
194933	25	31.0 M/M	30.0 M/M	0.5 M/M	0.4 M/M	Round
194934	* 26	32.0 M/M	30.0 M/M	1.0 M/M	0.5 M/M	Round
194935	43	L.33.0 M/M S.28.0 M/M	30.0 M/M 25.0 M/M			

* Approved for Electric Watches.

NOTE: Use only approved gaskets for electric watches.

New No.	Old No.	Size	Description
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GEARS, DRIVING FOR RATCHET WHEEL

196750	66336	12- $\frac{1}{2}$ L	Grades 663-668-691
196751	66636	12- $\frac{1}{2}$ L	Grade 666
196780	67230	11- $\frac{1}{2}$ L	Grade 672
196781	67736	11- $\frac{1}{2}$ L	Grades 677-679-692

GEARS, REDUCTION

198750	66328	12- $\frac{1}{2}$ L	Grades 663-668-691
198751	66628	12- $\frac{1}{2}$ L	Grade 666
198780	828	11- $\frac{1}{2}$ L	Grades 658-661-662-664-665-667-690
198781	67206	11- $\frac{1}{2}$ L	Grade 672
198782	67728	11- $\frac{1}{2}$ L	Grades 677-679-692

New No.	Old No.	Size	Description
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GUARDS, AUTOMATIC DEVICE

201780	844	11- $\frac{1}{2}$ L.	Grades 658-661-662-664-665-667-690
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GUARDS, DATE JUMPER

202780	69244	11- $\frac{1}{2}$ L.	Grade 692
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GUARDS, DATE INDICATOR

203750	66844	12- $\frac{1}{2}$ L.	Grade 668
203780	902	11- $\frac{1}{2}$ L.	Grades 662-690

HAMMERS, ALARM

206750	67539	12- $\frac{1}{2}$ L.	Grade 675
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HANDS, HOUR AND MINUTE

Measurements are from Center of Hole to Tip

New No.	Old No.	Hour	Length Minute	Color	Type
18 SIZE - ALL GRADES					
208010	8001	15 M/M	22 M/M	Blue	Spade
16 SIZE - ALL GRADES					
208040	8020	13 M/M	20 M/M	Black	Baton
208041	8012	15 M/M	21 M/M	Blue	Spade
208042	8015	14 M/M		Blue & Red	Double Hour
12 SIZE - ALL GRADES					
208070	8041	15 M/M	18- $\frac{1}{2}$ M/M	Blue	Solid Diamond
208071	8047	13- $\frac{1}{2}$ M/M	18- $\frac{1}{2}$ M/M	Blue	Spear
208072	8042	15 M/M	18- $\frac{1}{2}$ M/M	Gilt	Solid Diamond
208073	8048	13- $\frac{1}{2}$ M/M	18- $\frac{1}{2}$ M/M	Gilt	Spear
10 SIZES - ALL GRADES					
208100	8061	14 M/M	19 M/M	Black	Pointex
208101	8055	15 M/M	19 M/M	Blue	Baton
208102	8056	15 M/M	19 M/M	Gilt	Baton
208103	8064	12 M/M	17- $\frac{1}{2}$ M/M	Gilt	Dauphine
208104	8062	14 M/M	19 M/M	Gilt	Dauphine
208105	8058	15 M/M	19 M/M	Gilt	Pointex
208106	8063	13- $\frac{1}{2}$ M/M	19 M/M	Lum. Gilt	Trimmed Lozenge
208107	8059	14 M/M	19 M/M	Rhodium	Pointex
0 SIZE - ALL GRADES					
208140	8078	9 M/M	13- $\frac{1}{2}$ M/M	Black	Spade
5/0 SIZE - ALL GRADES					
208170	8502	7 M/M	8- $\frac{1}{2}$ M/M	Gilt	Dauphine
208171	8501	8 M/M	11 M/M	Gilt	Dauphine
208172	8506	9 M/M	13 M/M	Gilt	Dauphine
208173	8503	8 M/M	10- $\frac{1}{2}$ M/M	Gilt	Pointex
208174	8504	7 M/M	9 M/M	Lum. Gilt	Trimmed Pointex
208175	8505	8 M/M	11- $\frac{1}{2}$ M/M	Lum. Rhodium	Trimmed Dauphine

NOTE: Use 5/0 size only for Electric Watches.

Illustrations Showing Hand Styles Appear on Page 20A.

New No.	Old No.	Length		Color	Type
		Hour	Minute		

HANDS, HOUR & MINUTE (CONT'D.)

6/0 SIZE - ALL GRADES

8/0 SIZE - GRADES 730 - 747

208200	8123	7 M/M	9-½ M/M	Black	Pointex
208201	8122	8 M/M	12 M/M	Black	Pointex
208202	8104	6 M/M	9 M/M	Blue	Pointex
208203	8102	7 M/M	10 M/M	Blue	Pointex
208204	8106	8 M/M	12 M/M	Blue	Pointex
208205	8148	7 M/M	9 M/M	Gilt	Dauphine
208206	8174	8 M/M	11 M/M	Gilt	Dauphine
208207	8152	9 M/M	13 M/M	Gilt	Dauphine
208208	8118	7 M/M	9-½ M/M	Gilt	Pointex
208209	8107	8 M/M	12 M/M	Gilt	Pointex
208210	8127	9 M/M	12 M/M	Lum. Black	Trimmed Spade
208211	8113	6-½ M/M	8 M/M	Lum. Blue	Trimmed Spade
208212	8111	9 M/M	12 M/M	Lum. Blue	Trimmed Spade
208213	8156	8 M/M	11 M/M	Lum. Gilt	Trimmed Dauphine
208214	8163	9 M/M	13 M/M	Lum. Gilt	Dauphine (Silhouette)
208215	8153	9 M/M	11 M/M	Lum. Gilt	Trimmed Spade
208216	8162	8-½ M/M	11-½ M/M	Lum. Rhodium	Trimmed Spade
208217	8172	8 M/M	11 M/M	Rhodium	Dauphine
208218	8154	9 M/M	13 M/M	Rhodium	Dauphine
208219	8155	6 M/M	8-½ M/M	Rhodium	Pointex
208220	8130	8 M/M	12 M/M	Rhodium	Pointex
208221	8160	9 M/M	13 M/M	Rhodium	Pointex
208222	8135	8 M/M	11 M/M	White	Pointex

8/0 SIZE - GRADES 735-748

208270	8131	7 M/M	9 M/M	Black	Index
208271	8125	8 M/M	12 M/M	Black	Lozenge
208272	8138	7 M/M	9 M/M	Gilt	Index
208273	8159	6 M/M	9 M/M	Gilt	Pointex
208274	8175	8 M/M	12 M/M	Gilt	Pointex
208275	8129	7 M/M	9 M/M	Luminous	Black Index
208276	8126	9 M/M	11 M/M	Luminous	Black Spade
208277	8144	8 M/M	11-½ M/M	Luminous	Gilt Lozenge
208278	8141	9 M/M	13 M/M	Luminous	Gilt Lozenge
208279	8145	8 M/M	11-½ M/M	Luminous Rhod.	Lozenge
208280	8177	9 M/M	13 M/M	Rhodium	Dauphine
208281	8136	7 M/M	9 M/M	Rhodium	Index
208282	8134	8 M/M	12 M/M	Rhodium	Lozenge
208283	8178	9 M/M	13 M/M	Rhodium	Pointex

12/0 SIZE - GRADE 401

208400	8201	7-½ M/M	10 M/M	Blue	Moderne
208401	8205	6-½ M/M	9 M/M	Luminous	Spade

12/0 SIZE - GRADES 752 - 753 - 754 - 770

14/0 SIZE - GRADES 980 - 982 - 982M

208402	8259	7 M/M	10 M/M	Black	Pointex
208403	8275	9 M/M	13 M/M	Black	Pointex
208404	8251	5 M/M	7 M/M	Blue	Pointex
208405	8235	6 M/M	9 M/M	Blue	Pointex
208406	8240	8 M/M	10 M/M	Blue	Pointex
208407	8168	6 M/M	8 M/M	Gilt	Dauphine
208408	8269	7 M/M	10 M/M	Gilt	Dauphine
208409	8270	9 M/M	13 M/M	Gilt	Dauphine
208410	8229	5 M/M	7 M/M	Gilt	Lozenge
208411	8264	5 M/M	7 M/M	Gilt	Pointex
208412	8234	6-½ M/M	9 M/M	Gilt	Pointex
208413	8263	7 M/M	11 M/M	Gilt	Pointex

New No.	Old No.	Length		Color	Type
		Hour	Minute		

HANDS, HOUR & MINUTE (CONT'D.)

12/0 SIZE - GRADES 752 - 753 - 754 - 770 (Cont'd.)

14/0 SIZE - GRADES 980 - 982 - 982M (Cont'd.)

208414	8167	9 M/M	13 M/M	Gilt	Pointex
208415	8166	9 M/M	13 M/M	Lum. Gilt	Dauphine
208416	8267	6 M/M	8-½ M/M	Lum. Gilt	Diamond
208417	8142	6 M/M	9 M/M	Rhodium	Dauphine
208418	8266	7 M/M	10 M/M	Rhodium	Dauphine
208419	8165	9 M/M	13 M/M	Rhodium	Dauphine
208420	8261	6 M/M	8 M/M	Rhodium	Pointex
208421	8271	9 M/M	13 M/M	Rhodium	Pointex
208422	8247	8 M/M	11 M/M	White	Baton
14/0 SIZE - GRADES 980A - 980B					
208440	8223	5 M/M	7 M/M	Blue	Baton (For Double Dial)
208441	8224	5 M/M	7 M/M	White	Baton (For Double Dial)
18/0 SIZE - GRADES 989 - 989E					
208500	8354	4 M/M	6 M/M	Blue	Baton
208501	8355	5 M/M	7 M/M	Blue	Baton
208502	8356	5 M/M	7 M/M	Blue	Lozenge
208503	8357	5 M/M	7 M/M	Blue	Lozenge
20/0 - 21/0 - 22/0 SIZES - ALL GRADES					
208530	8406	3 M/M	4 M/M	Black	Pointex
208531	8410	3-½ M/M	5 M/M	Black	Pointex
208532	8408	4 M/M	6 M/M	Black	Pointex
208533	8404	5 M/M	6-½ M/M	Black	Pointex
208534	8413	5 M/M	8 M/M	Black	Pointex
208535	8391	5 M/M	6 M/M	Blue	Lozenge
208536	8373	3 M/M	5 M/M	Blue	Pointex
208537	8384	4 M/M	5 M/M	Blue	Pointex
208538	8371	5 M/M	6 M/M	Gilt	Lozenge
208539	8403	3 M/M	4 M/M	Gilt	Pointex
208540	8419	3-½ M/M	5 M/M	Gilt	Pointex
208541	8385	4 M/M	5 M/M	Gilt	Pointex
208542	8402	4 M/M	6 M/M	Gilt	Pointex
208543	8401	5 M/M	6-½ M/M	Gilt	Pointex
208544	8412	5 M/M	8 M/M	Gilt	Pointex
208545	8424	3 M/M	4 M/M	Rhodium	Pointex
208546	8417	4 M/M	5 M/M	Rhodium	Pointex
208547	8427	4 M/M	6 M/M	Rhodium	Pointex
208548	8418	5 M/M	6-½ M/M	Rhodium	Pointex

HANDS, SECOND

New No.	Old No.	Length	Color	Type
18 SIZE - ALL GRADES				
209010	8702	7 M/M	Blue	Spade
16 SIZE - ALL GRADES				
209040	8714	7 M/M	Black	Heavy Ball End
209041	8713	7 M/M	Black	Index
209042	8712	7 M/M	Blue	Heavy Ball End
209043	8711	7 M/M	Blue	Solid Diamond
209044	8737	6 M/M	Blue	Spear

New No.	Old No.	Length	Color	Type
HANDS, SECOND (CONT'D.)				
12 SIZE - ALL GRADES				
209070	8731	6 M/M	Blue	Solid Diamond
209071	8732	6 M/M	Gilt	Solid Diamond
209072	8738	6 M/M	Gilt	Spear
10 SIZE - ALL GRADES				
209100	8753	6 M/M	Black	Baton
209101	8748	6 M/M	Blue	Baron
209102	8743	6 M/M	Blue	Solid Diamond
209103	8754	6 M/M	Gilt	Baton
209104	8744	6 M/M	Gilt	Solid Diamond
209105	8756	6 M/M	Luminous Gilt	Heavy Spear
209106	8755	6 M/M	Rhodium	Baton
209107	8745	6 M/M	Rhodium	Solid Diamond
8 SIZE - ALL GRADES				
209140	8773	3 M/M	Blue	Dart
6/0 SIZE - ALL GRADES EXCEPT 9875				
209200	8802	5 M/M	Black	Pointex
209201	8792	2 M/M	Blue	Baton
209202	8790	3- $\frac{1}{2}$ M/M	Blue	Pointex
209203	8794	4 M/M	Blue	Pointex
209204	8796	5 M/M	Blue	Pointex
209205	8793	2 M/M	Gilt	Baton
209206	8791	3- $\frac{1}{2}$ M/M	Gilt	Pointex
209207	8795	4 M/M	Gilt	Pointex
209208	8797	5 M/M	Gilt	Pointex
209209	8800	3- $\frac{1}{2}$ M/M	Rhodium	Pointex
209210	8799	5 M/M	Rhodium	Pointex
8/0 - 12/0 SIZES				
GRADES 730 - 747 - 752 - 753 - 754 - 770				
209270	9545	2 M/M	Black	Pointex
209271	9502	4 M/M	Black	Pointex (Regular Pipe)
209272	9539	2 M/M	Gilt	Pointex (Long Pipe)
209273	9541	4 M/M	Gilt	Pointex (Long Pipe)
209274	9530	2 M/M	Gilt	Pointex (Regular Pipe)
209275	9501	4 M/M	Gilt	Pointex (Regular Pipe)
209276	9537	2 M/M	Rhodium	Pointex (Long Pipe)
209277	9533	3 M/M	Rhodium	Pointex (Long Pipe)
209278	9540	2 M/M	Rhodium	Pointex (Regular Pipe)
209279	9512	4 M/M	Rhodium	Pointex (Regular Pipe)
209280	9511	4 M/M	White	Pointex (Regular Pipe)
14/0 SIZE - GRADES 980 - 982 - 982M				
209440	8882	2 M/M	Black	Pointex (Long Pipe)
209441	8881	3 M/M	Black	Pointex (Regular Pipe)
209442	8875	2 M/M	Blue	Pointex (Long Pipe)

New No.	Old No.	Length	Color	Type
HANDS, SECOND (Cont'd.)				
14/0 SIZE - GRADES 980 - 982 - 982M (Cont'd.)				
209443	8873	4 M/M	Blue	Pointex (Long Pipe)
209444	8872	2 M/M	Gilt	Pointex (Long Pipe)
209445	8884	3 M/M	Gilt	Pointex (Regular Pipe)
209446	8888	4 M/M	Gilt	Pointex (Regular Pipe)
209447	8878	2 M/M	Rhodium	Pointex (Long Pipe)
209448	8883	3 M/M	Rhodium	Pointex (Regular Pipe)
209449	8880	4 M/M	Rhodium	Pointex (Regular Pipe)
209450	8879	4 M/M	White	Pointex (Regular Pipe)
14/0 SIZE - GRADES 980A - 980B				
209451	8886	6 M/M	Blue	Baton for Double Dial
209452	8867	6 M/M	White	Baton for Double Dial

HANDS, SWEEP SECOND

5/0 SIZE - GRADES 500 - 500A - 505*				
210170	9001	11 M/M	Gilt	Pointex
210171	9004	13 M/M	Gilt	Pointex
210172	9002	9 M/M	Gilt	Spear, Red Tip
210173	9003	13 M/M	Rhodium	Pointex
210174	9005	11 M/M	Rhodium	Spear, Red Tip
6/0 SIZE - GRADE 9875				
210200	8798	13 M/M	Black	Pointex
8/0 SIZE - GRADES 735 - 748				
210270	9503	11 M/M	Black	Spear, Black Tip
210271	9505	9 M/M	Black	Spear, Red Tip
210272	9506	11 M/M	Black	Spear, Red Tip
210273	9508	13 M/M	Black	Spear, Red Tip
210274	9521	9 M/M	Gilt	Baton
210275	9515	11 M/M	Gilt	Pointex
210276	9519	13 M/M	Gilt	Pointex
210277	9509	11 M/M	Gilt	Spear, Black Tip
210278	9522	11 M/M	Gilt	Spear, Lum. Tip
210279	9517	13 M/M	Gilt	Spear, Lum. Tip
210280	9516	9 M/M	Gilt	Spear, Red Tip
210281	9536	11 M/M	Gilt	Spear, Red Tip
210282	9525	13 M/M	Rhodium	Pointex
210283	9523	11 M/M	Rhodium	Spear, Lum. Tip
210284	9524	13 M/M	Rhodium	Spear, Lum. Tip
210285	9520	9 M/M	Rhodium	Spear, Red Tip
210286	9514	11 M/M	Rhodium	Spear, Red Tip

* Note: Use 5/0 Size only for Electric Watches.

DESCRIPTION

HANDS, HOUR AND MINUTE

Baron	
Spade	
Double Hour	
Solid Diamond	
Spear	
Pointex	
Dauphine	
Lozenge	
Trimmed Spade	
Index	

HANDS, SECOND

Spade	
Heavy Ball End	
Index	
Solid Diamond	
Spear	
Baton	

HANDS, SWEEP SECOND

Pointex	
Spear	
Baton	

New No.	Old No.	Size	Description
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HOOKS, MAINSPRING

213040	696	16	Grade 950B
213100	6089	10	Grades 921-923-945

HUBS, BALANCE WHEEL

216040	604	16	Grades 950B-950E-992B-992E
216100	6009	10	Grades 917-921
216101	6030	10	Grades 923-945

HUBS, MOTOR BARREL

217010	24	18	Motor Barrel Watches before Mov't. No. 479001 on Grade 944 and No. 459801 on Grade 946
217011	237	18	Motor Barrel Watches Grade 936 after Mov't. No. 987000 Grade 937 after Mov't. No. 659200 Grade 940 after Mov't. No. 594500 Grade 941 after Mov't. No. 623000 Grade 944 after Mov't. No. 479000 Grade 946 after Mov't. No. 459800 All watches Grades 942-943
217040	543	16	Motor Barrel Watches before Mov't. No. 846501 Grades 950-952
217041	560	16	Motor Barrel Watches after Mov't. No. 846500 in Grades 950-952. For all Motor Barrel movements in Grade 950E
217042	561	16	Grade 996
217070	1227	12	Motor Barrel Watches before Mov't. No. 1761001, Grades 900-920.
217071	1403	12	Motor Barrel Watches after Mov't. No. 1761000, Grades 900-920.
217072	3203	12	Grades 902-904-922
217140	1526	0	Grade 985

HUBS, RATCHET WHEEL

218070	3503	12	Grade 400
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HUBS, WINDING WHEEL

219010	29	18	All 18 size watches
219040	315	16	All grades requiring two screw holes.
219041	559	16	All grades requiring one screw hole.
219070	3326	12	Grade 400
219071	1226	12	Grades 900-910-914-920
219072	3026	12	Grades 902-904-912-916-918-922
219100	6010	10	Grades 917-921-923-945
219140	2109	0	Grades 981-985
219141	1523	0	Grade 983
219200	1910	6/0	Grades 986-988
219201	2310	6/0	Grades 979-979F-986A-987-987A-987E-987F-987S
219270	7210	8/0-12/0	Grades 730-735-747-748-752-753-754-770
219400	4010	12/0	Grade 401
219440	5010	{14/0-20/0}	Grades 721-980-980A-980B-982
		{21/0}	982M-995A-997
219500	2710	18/0	Grades 989-989E
219570	2910	21/0	Grade 995
219571	7410	21/0	Grades 75-77-750-751-756-757-780
219600	6210	22/0	Grades 911-911M

New No.	Old No.	Size	Description
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HUBS, WINDING WHEEL (Cont'd.)

219690	6310	19L	Grade 669
219720		17L	Grade 699
219750	66610	12- $\frac{1}{2}$ L	Grades 663-666-668-691
219751	67510	12- $\frac{1}{2}$ L	Grade 675
219780	810	11- $\frac{1}{2}$ L	Grades 658-661-662-664-665-667-690
219781	67110	11- $\frac{3}{4}$ L	Grade 671
219782	67210	11- $\frac{1}{2}$ L	Grade 672
219783	67310	11- $\frac{1}{2}$ L	Grade 673
219784	67610	11- $\frac{1}{2}$ L	Grade 676
219785	67810	11- $\frac{1}{2}$ L	Grade 678
219870	60310	6- $\frac{3}{4}$ x8L	Grade 603
219871	6410	6- $\frac{3}{4}$ x8L	Grades 604-610

INDEXES, REGULATOR

222010	64	18	All 18S Grades
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INDICATORS, DATE

224750	66845	12- $\frac{1}{2}$ L	Grade 668
224780	905	11- $\frac{1}{2}$ L	Grades 662-690
224781	69205	11- $\frac{1}{2}$ L	Grade 692

INDICATORS, RED-WHITE ALARM

225750	67503	12- $\frac{1}{4}$ L	Grade 675
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INSULATOR, CELL LEAD SCREW

227170		5/0	Grade 505
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INSULATOR, CELL LEAD STRAP

228170		5/0	Grade 505
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JEWELS, ALARM HAMMER

233750	67568	12- $\frac{1}{4}$ L	Lower: Grade 675
233751	67567	12- $\frac{1}{4}$ L	Upper: Grade 675

JEWELS, ALARM WHEEL

234750	67572	12- $\frac{1}{4}$ L	Upper: Grade 675
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JEWELS, BALANCE LOWER

236010	159A	18	Hole 11 For all Double Roller 18S Grades
236011	159A	18	Hole 11- $\frac{1}{2}$ For all Double Roller 18S Grades
236012	159A	18	Hole 12- $\frac{1}{4}$ For all Double Roller 18S Grades
236013	159	18	Hole 11 For all Single Roller 18S Grades
236014	159	18	Hole 11- $\frac{1}{2}$ For all Single Roller 18S Grades

New No.	Old No.	Size	Description
JEWELS, BALANCE LOWER (Cont'd.)			
236015	159	18	Hole 12- $\frac{1}{2}$ For all Single Roller 18S Grades
236040	466	16	Hole 11 For all 16S Grades except 950B-992B
236041	466	16	Hole 11- $\frac{1}{2}$ For all 16S Grades except 950B-992B
236042	466	16	Hole 12- $\frac{1}{2}$ For all 16S Grades except 950B-992B
236043	624	16	Grades 950B-992B Also used for Balance Upper.
236070	3441	12	Grade 400
236071	1341	12	Hole 9- $\frac{1}{2}$. Grades 900-902-904-910-912-914-916-918 920-922
236072	1341	12	Hole 10- $\frac{1}{2}$. Grades 900-902-904-910-912-914-916-918 920-922
236100	6077	10	Grades 917-921-923-945 Also used for Balance Upper.
236140	2175	0	Grades 981-983-985
236200	2007	6/0	Hole 7- $\frac{1}{2}$. Grades 986-986A-988
236201	2007	6/0	Hole 8. Grades 986-986A-988
236202	2007	6/0	Hole 8- $\frac{1}{2}$. Grades 986-986A-988
236203	2578	6/0	Hole 8- $\frac{1}{2}$. Grades 979-979F-987-987E-987F
236204	5077	6/0-14/0	Grades 980-980A-980B-982-982M-987A-987S Also used for Balance Upper.
236270	7277	8/0	Grades 747-748 Also used for Balance Upper.
236400	4041	12/0	Grade 401
236401	7677	12/0	Grades 752-753-754 Also used for Balance Upper.
236500	2778	18/0	Hole 8. Grades 989-989E
236501	2778	18/0	Hole 8- $\frac{1}{2}$. Grades 989-989E
236530	2977A	20/0-21/0	Grades 995A-997 Also used for Balance Upper.
236570	2978	21/0	Grade 995
236571	6278	21/0-22/0	Hole 7- $\frac{1}{2}$: Jewel Diameter .90 M/M Grades 75-721-750-751-756-911-911M Also used for Balance Upper.
236600	6277	22/0	Hole 8- $\frac{1}{2}$: Jewel Diameter .80 M/M Used before Movement No. T31001 Grades 911-911M Also used as Balance Upper.
236690	6378	19L	Grade 669
236720		17L	Grade 699. Also used as Balance Upper.
236870	60378	6- $\frac{3}{4}$ x8L	Grade 603

JEWELS, BALANCE UPPER

237010	158	18	Hole 11 For all 18 Size Grades.
237011	158	18	Hole 11- $\frac{1}{2}$ For all 18 Size Grades.
237012	158	18	Hole 12- $\frac{1}{2}$ For all 18 Size Grades.
237040	465	16	Hole 11 For all 16 Size Grades except 950B-992B.
237041	465	16	Hole 11- $\frac{1}{2}$ For all 16 Size Grades except 950B-992B.
237042	465	16	Hole 12- $\frac{1}{2}$ For all 16 Size Grades except 950B-992B.
	624	16	Grades 950B-992B. Use Balance Lower Jewel No. 236043
237070	3440	12	Grade 400

New No.	Old No.	Size	Description
JEWELS, BALANCE UPPER (Cont'd.)			
237071	1340	12	Hole 9- $\frac{1}{2}$ Grades 900-910-914-920
237072	1340	12	Hole 10- $\frac{1}{2}$ Grades 900-910-914-920
237073	3140	12	Hole 9- $\frac{1}{2}$ Grades 902-904-912-916-918-922
237074	3140	12	Hole 10- $\frac{1}{2}$ Grades 902-904-912-916-918-922
237075	3140F	12	Hole 9- $\frac{1}{2}$ Grades 912-918, Friction Type Jeweling
237076	3140F	12	Hole 10- $\frac{1}{2}$ Grades 912-918, Friction Type Jeweling
	6077	10	Grades 917-921-923-945 Use Balance Lower Jewel No. 236100
237140	2174	0	Grades 981-983-985
237200	2006	6/0	Hole 7- $\frac{1}{2}$, Diameter 2.00 M/M Grades 986-988
237201	2006A	6/0	Hole 8- $\frac{1}{2}$, Diameter 1.80 M/M Grades 986-988
237202	2377	6/0	Hole 8, Grades 979, 979F-986A-987-987E-987F
237203	2377	6/0	Hole 8- $\frac{1}{2}$, Grades 979-979F-986A-987-987E-987F
	5077	6/0-14/0	Grades 980-980A-980B-982-982M-987A-987S. Use Balance Lower Jewel No. 236204.
	7277	8/0	Grades 747-748 Use Balance Lower Jewel No. 236270
237400	4040	12/0	Grade 401
	7677	12/0	Grades 752-753-754 Use Balance Lower Jewel No. 236401.
237500	2777	18/0	Hole 8, Grades 989-989E
237501	2777	18/0	Hole 8- $\frac{1}{2}$, Grades 989-989E
	2977A	20/0-21/0	Grades 995A-997 Use Balance Lower Jewel No. 236530.
237570	2977	21/0	Grade 995
	6278	21/0-22/0	Grades 75-721-750-751-756-911-911M Use Balance Lower Jewel No. 236571.
237600	6277	22/0	Grades 911-911M (Before Movement No. T31001) Use Balance Lower Jewel No. 236600.
237690	6377	19L	Grade 669
		17L	Grade 699. Use Balance Lower Jewel No. 236720
237870	60377	6- $\frac{1}{4}$ x8L	Grade 603

JEWELS, BARREL

239010	132	18	Lower: Grades 944-946
239040	554	16	Lower: Grades 950-950E-952-996
239041	6070	16-10	Lower: Grades 921-923-945-950B
239070	3418	12	Lower: Grade 400
239071	1318	12	Lower: Grades 900-920
239072	3118	12	Lower: Grades 902-922
239140	1595	0	Lower: Grade 985
239011	130	18	Upper: Grades 944-946
239042	552	16	Upper: Grades 950-950E-952
239043	565J	16	Upper: Grade 996
239044	692	16	Upper: Grade 950B
239073	3417	12	Upper: Grade 400
239074	1317	12	Upper: Grades 900-920
239075	3117	12	Upper: Grades 902-922
239100	6071	10	Upper: Grades 921-923-945
239141	1594	0	Upper: Grade 985

New No.	Old No.	Size	Description
JEWELS, CENTER			
241010	135	18	Lower: For all 18S Grades
241040	449	16	Lower: For 16S Grades except 950B-992B
241041	626	16	Lower: Grades 950B-992B
241070	3421	12	Lower: Grade 400
241071	1321	12	Lower: Grades 900-910-914-920
241072	3121	12	Lower: Grades 902-904-912-916-918-922
241100	6068	10	Lower: Grades 917-921-923-945
241140	2165	0	Lower: Grades 981-983-985
241170	50078	5/0	Lower: Grades 986-988
241200	1997	6/0	Lower: Grade 986A
241201	2368	6/0	Lower: Grades 979-987
241202	2568	6/0	Lower: Grades 979F-987E-987F
241203	2568F	6/0	Lower: Grades 730-735-747-748-987A-987S
241204	2568A	6/0-8/0	Lower: Grade 401
241400	4021	12/0	Lower: Grades 752-753-754-770
241401	7668	12/0	Lower: Before Mov't. No. G370701
241440	5068	14/0	Grades 980-980A-980B-982-982M
241441	5068A	14/0	Lower: After Mov't. No. G370700
			Grades 980-980A-980B-982-982M
241500	2768	18/0	Lower: Grades 989-989E
241530	2968A	20/0-21/0	Lower: Grades 721-997
241570	2968	21/0	Lower: Grades 995-995A
241571	6268	21/0-22/0	Lower: Grades 75-77-750-751-756-757-780-911-911M
241720		17L	Lower: Grade 699
241780	67668	11- $\frac{1}{2}$ L	Lower: Grade 676
241011	133	18	Upper, Gold Setting: Grades 936-937-938-939-940-941-942-943-944-946-948
241012	134	18	Upper, Brass Setting: Grades 924-925-926-927-928-929-930-931-932-933-934-935
241042	448	16	Upper: All 16 size Grades except 950B-992B
241043	625	16	Upper: Grades 950B-992B
241073	3419	12	Upper: Grade 400
241074	1319	12	Upper: Grades 900-920
241075	1319A	12	Upper: Grade 914
241076	1320	12	Upper: Grade 910
241077	3119	12	Upper: Grades 902-922
241078	3119A	12	Upper: Grades 904-916-918
241079	3120	12	Upper: Grade 912
241101	6067	10	Upper: Grades 917-921-923-945
241141	2164	0	Upper: Grade 981
241142	1596	0	Upper: Grades 983-985
241205	1767	6/0	Upper: Grade 988
241206	1996	6/0	Upper: Grade 986
241207	2367	6/0	Upper: Grade 986A
241208	2567	6/0	Upper: Grades 979-987
241209	2567A	6/0	Upper: Grades 979F-987A-987E-987F
241210	2524	6/0	Upper: Grade 987S
241270	7267	8/0-12/0	Upper: Grades 730-747-752-753-754-770
241271	7367	8/0	Upper: Grades 735-748
241402	4019	12/0	Upper: Grade 401
241442	5067	14/0	Upper: Grades 980-980A-980B-982-982M
241501	2767	18/0	Upper: Grades 989-989E
241531	2967A	20/0	Upper: Grade 997
241572	2967	21/0	Upper: Grades 721-995-995A
241573	6267	21/0-22/0	Upper: Grades 75-77-750-751-756-757-780-911-911M
241690	6367	19L	Upper: Grade 669
241721		17L	Upper: Grade 699
241781	67367	11- $\frac{1}{2}$ L	Upper: Grade 673
241782	67667	11- $\frac{1}{2}$ L	Upper: Grade 676
241870	60367	6- $\frac{3}{4}$ x8L	Upper: Grade 603
241871	6467	6- $\frac{3}{4}$ x8L	Upper: Grades 604-610

New No.	Old No.	Size	Description
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JEWELS, COUPLING WHEEL

243780	891	11- $\frac{3}{4}$ L	Upper and Lower: Grades 664-665
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JEWELS, ENDSTONE BALANCE

245010	168	18	Lower: For all Double Roller Movements.
245011	169	18	Lower: For all Single Roller Movements
245040	474	16	Lower: All Grades except 950B-992B
245041	620	16	Lower: Grades 950B-992B
245070	3449	12	Lower: Grade 400
245071	1349	12	Lower: Used with Screws: Grades 900-902-904-910-912-914-916-918-920-922
245072	3149F	12	Lower: Grades 912-918 Friction Type Jeweling
245100	6080	10	Lower: Grades 917-921-923-945 Also used for Escape Lower, Grades 921-923-945.
245140	2177	0	Lower: Grades 981-983-985
245200	2009	6/0	Lower: Grades 986-988
245201	2380	6/0	Lower: Grade 986A
245202	2580	6/0	Lower: Grades 979-979F-987-987E-987F
245203	5080	6/0-14/0	Lower: 1 Screw Hole Grades 980-980A-980B-982-982M-987A-987S Also used as Pallet Lower for Grades 923-945 and as Escape Lower for Grades 982-982M.
245204	5093	6/0-14/0	Lower: 2 Screw Holes Grades 980-980A-980B-982-982M-987A-987S
245270	7280	8/0	Lower: Grades 747-748
245400	4049	12/0	Lower: Grade 401
245401	7680	12/0	Lower: Grades 752-753-754
245500	2780	18/0	Lower: Grades 989-989E
245530	2980A	20/0-21/0	Lower: Grades 995A-997
245570	3280	21/0	Lower: Grade 721
245571	7480	21/0	Lower: Grades 75-750-751-756 Also used for Escape Lower in Grade 756.
245572	2980	21/0	Lower: Grade 995
245600	6280	22/0	Lower: Grades 911-911M
245690	6380	19L	Lower: Grade 669
245720		17L	Lower: Grade 699
245870	60380	6- $\frac{3}{4}$ x8L	Lower: Grade 603 Also used for Escape Lower in Grades 603-604-610
245012	166	18	Upper: Grades 936-937-938-939-940-941-942-943-944-948
245013	166R	18	Upper: Grade 946
245014	167	18	Upper: Grades 924-925-926-927-928-929-930-931-932-933-934-935
245042	472	16	Upper: Grades 950-950E-952-954-960-961-962-963-966-967-970-971-972-973-990-991-992-992E-993-994
245043	473	16	Upper: Grades 956-964-965-968-969-974-975-976-977-978
245044	619	16	Upper: Grades 950B-992B
245073	3447	12	Upper: Grade 400
245074	1347	12	Upper: Grades 900-920
245075	1347A	12	Upper: Grade 914
245076	1348	12	Upper: Grade 910
245077	3147	12	Upper: Grades 902-922
245078	3147A	12	Upper: Grades 904-916-918
245079	3147F	12	Upper: Grade 918 after Mov't. No. 3384200
245080	3148	12	Upper: Grade 912
245081	3148F	12	Upper: Grade 912 after Mov't. No. 3139800
245101	6079	10	Upper: Grades 917-921-923-945
245141	1608	0	Upper: Grades 983-985
245142	2176	0	Upper: Grade 981
245205	1779	6/0	Upper: Grade 988

New No.	Old No.	Size	Description
JEWELS, ENDSTONE BALANCE (Cont'd.)			
245206	2008	6/0	Upper: O. D. 2.00 M/M, Grade 986
245207	2008A	6/0	Upper: O. D. 1.80 M/M, Grade 986
245208	2379F	6/0	Upper: Grades 979-979F-986A-987-987E-987F
245209	5079	6/0-14/0	Upper: Grades 980-980A-980B-982-982M-987A-987S
245271	7279	8/0	Upper: Grades 747-748
245402	4047	12/0	Upper: Grade 401
245403	7679	12/0	Upper: Grades 752-753-754
245501	2779	18/0	Upper: Grades 989-989E
245531	2979A	20/0-21/0-22/0	Upper: Grades 721-911-911M-995A-997
245573	2979	21/0	Upper: Grade 995
245574	7479	21/0	Upper: Grades 75-750-751-756
245691	6379	19L	Upper: Grade 669
245721		17L	Upper: Grade 699
245871	60379	6- $\frac{3}{4}$ x8L	Upper: Grade 603

JEWELS, ENDSTONE ESCAPE

246010	162	18	Lower: Grades 940-941-942-943-946 Also used for Pallet Lower
246040	469	16	Lower: Grades 950-950E-960-961-970-971-990-991-992-992E-993-994 Also used for Pallet Lower
246041	622	16	Lower: Grades 950B-992B Also used for Pallet Lower
246070	3444	12	Lower: Grade 400
246071	1344	12	Lower: Grade 920
246072	3144	12	Lower: Grades 904-918-922
	6080	10	Lower: Grades 921-923-945 Use Balance Lower Endstone No. 245100.
246200	2676	6/0	Lower: Grades 979-979F
246400	7682	12/0	Lower: Grades 753-754
	5080	14/0	Lower: Grades 982-982M Use Balance Lower Endstone No. 245203
	7480	21/0	Lower: Grade 756 Use Balance Lower Endstone No. 245571.
246570	7736	21/0	Lower: Grade 757 Also used for Pallet Lower
246780	{ 67180 } { 67260 }	11- $\frac{1}{2}$ L	Lower: Grades 671-672
246781	67760 60380	11- $\frac{1}{2}$ L 6- $\frac{3}{4}$ x8L	Lower: Grades 677-678-679-692 Lower: Grades 603-604-610 Use Balance Lower Endstone No. 245870
246011	160	18	Upper: Grades 940-941-942-943-946
246042	467	16	Upper: Grades 950-950E-960-961-970-971-990-991-992-992F-993-994
246043	621	16	Upper: Grades 950B-992B
246073	3442	12	Upper: Grade 400
246074	1342	12	Upper: Grade 920
246075	3142	12	Upper: Grade 922
246100	6043	10	Upper: Grades 921-923
246101	6072	10	Upper: Grade 945
246201	2675	6/0	Upper: Grades 979-979F
246401	7681	12/0	Upper: Grades 753-754-770
246440	5036	14/0	Upper: Grades 982-982M
246571	7474	21/0	Upper: Grades 756-757
246690	6317	19L	Upper: Grade 669
246782	67136	11- $\frac{1}{2}$ L	Upper: Grade 671
246783	67259	11- $\frac{1}{2}$ L	Upper: Grade 672
246784	67336	11- $\frac{1}{2}$ L	Upper: Grade 673
246870	6436	6- $\frac{3}{4}$ x8L	Upper: Grades 604-610

New No.	Old No.	Size	Description
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JEWELS, ENDSTONE ESCAPE & PALLET

247400	7636	12/0	Lower: Grade 770
247570	7736	21/0	Lower: Grade 757

JEWELS, ENDSTONE FOURTH & THIRD

248400	7637	12/0	Upper: Grade 770
248570	7701	21/0	Upper: Grade 757

JEWELS, ENDSTONE PALLET

	162	18	Lower: Grades 940-941-942-943-946: Use Escape Lower Endstone No. 246010
	469	16	Lower: Grades 950-950E-960-961-970-971-990-991 992-992E-993-994: Use Escape Lower Endstone No. 246040
	622	16	Lower: Grades 950B-992B: Use Escape Lower Endstone No. 246041
249070	1346	12	Lower: Grades 920-922
	5080	10	Lower: Grades 923-945: Use Balance Lower Endstone No. 245203
	160	18	Upper: Grades 940-941-942-943-946: Use Escape Upper Endstone No. 246011
249040	470	16	Upper: Grades 950-950E-960-961-970-971-990-991 992-992E-993-994: Before Movement No. 1575001
249041	470A	16	Upper: Grades 950-950E-960-961-970-971-990-991 992-992E-993-994: After Movement No. 1575000.
249042	623	16	Upper: Grades 950B-992B
249071	1345	12	Upper: Grades 920-922
249100	6084	10	Upper: Grades 923-945

JEWELS, ESCAPE

251010	149	18	Lower: Straight Hole: Grades 924-925-926-927-928- 929-930-931-932-933-934-935-936-937-938-939-944- 948: Also used for Pallet Lower.
251011	149A	18	Lower: Olive Hole: Grades 940-941-942-943-946: Also used for Pallet Lower.
251040	461A	16	Lower: Olive Hole: Grades 950-950E-960-961-970 971-990-991-992-992E-993-994
251041	461	16	Lower: Straight Hole: Grades 952-954-956-962-963 964-965-966-967-968-969-972-973-974-975-976-977-978 996
251042	627	16	Lower: Olive Hole: Grades 950B-992B: Also used for Escape Upper and Pallet Lower.
251070	3435	12	Lower: Olive Hole: Grade 400
251071	1335	12	Lower: Olive Hole: Grade 920
251072	1334	12	Lower: Grades 900-910-914
251073	3134	12	Lower: Grades 902-912-916
251074	3135	12	Lower: Olive Hole: Grades 904-918-922
251100	6073	10	Lower: Grade 917: Also used for Escape Upper or Pallet Lower.
251101	6073A	10	Lower: Olive Hole: Grades 921-923-945: Also used for Escape Upper, Grades 921-923-945 and Pallet Lower, Grades 923-945.
251140	2171	0	Lower: Grades 981-983-985
251200	2003	6/0	Lower: Grades 986-988
251201	2374	6/0	Lower: Grade 986A
251202	2574	6/0	Lower: Grade 987: Also used for Pallet Lower, Grades 979-986A-987

New No.	Old No.	Size	Description
JEWELS, ESCAPE (Cont'd.)			
251203	2574F	6/0	Lower: Grades 987E-987F: Also used for Pallet Lower, Grades 979F-987E-987F.
251204	2574A	6/0	Lower: Grades 987A-987S: Also used for Pallet Lower.
251205	2674	6/0	Lower: Olive Hole Non Friction, Grade 979.
251206	2674F	6/0	Lower: Olive Hole Friction, Grade 979F.
251270	7275	8/0-12/0	Lower: Grades 730-735-747-748-752 Also used for: Third or Index Lower in Grades 500-500A. Pallet Lower or Upper in Grades 730-735-747-748-752-753-754. Pallet Upper in Grade 770.
251400	4035	12/0	Lower: Grade 401
251401	7678	12/0	Lower: Olive Hole: Grades 753-754-770 Also used for Escape Upper, Grades 753-754-770 and Pallet Lower in Grade 770.
251440	5074	14/0	Lower: Grades 980-980A-980B
251441	5039	14/0	Lower: Olive Hole: Grades 982-982M
251500	2774	18/0	Lower: Grades 989-989E
251530	2974A	20/0-21/0	Lower: Grades 721-997
251570	2974	21/0	Lower: Grades 995-995A
251571	7473	21/0	Lower: Olive Hole: Grades 756-757 Also used for Escape Upper
251572	6274	21/0-22/0	Lower: Grades 75-77-750-751-780-911-911M
251690	6374	19L	Lower: Grade 669
251720		17L	Lower: Grade 699
251750	66674	12- $\frac{1}{4}$ L	Lower: Grades 663-666-668-691
251751	67574	12- $\frac{1}{4}$ L	Lower: Grade 675
251780	874	11- $\frac{1}{2}$ L	Lower: Grades 658-661-662-664-665-667-690
251781	67173	11- $\frac{1}{2}$ L	Lower: Olive Hole, Grade 671. Also used for Escape Lower.
251782	67274	11- $\frac{1}{2}$ L	Lower: Olive Hole: Grade 672
251783	67374	11- $\frac{1}{2}$ L	Lower: Grade 673
251784	67674	11- $\frac{1}{2}$ L	Lower: Grade 676
251785	67774	11- $\frac{1}{2}$ L	Lower: Grades 677-678-679-692
251870	60374	6- $\frac{3}{4}$ x8L	Lower: Olive Hole: Grade 603
251871	6474	6- $\frac{3}{4}$ x8L	Lower: Grades 604-610
251012	146	18	Upper: Straight Hole: Grades 936-937-938-939-944-948: Also used for Pallet Upper.
251013	147	18	Upper: Straight Hole: Grades 924-925-926-927-928-929-930-931-932-933-934-935: Also used for Pallet Upper.
251014	148	18	Upper: Olive Hole: Grades 940-941-942-943-946 Also used for Pallet Upper
251043	458	16	Upper: Straight Hole: Grades 952-954-962-963-966-967-972-973-996.
251044	459	16	Upper: Olive Hole: Grades 950-950E-960-961-970-971-990-991-992-992E-993-994
251045	460	16	Upper: Straight Hole: Grades 956-964-965-968-969-974-975-976-977-978
	627	16	Upper: Grades 950B-992B: Use Escape Lower Jewel No. 251042
251075	3431	12	Upper: Olive Hole: Grade 400
251076	1330	12	Upper: Grade 900
251077	1332	12	Upper: Grade 914
251078	1333	12	Upper: Grade 910
251079	1331	12	Upper: Olive Hole: Grade 920
251080	3130	12	Upper: Grade 902
251081	3132	12	Upper: Grade 916
251082	3133	12	Upper: Grade 912
251083	3131	12	Upper: Olive Hole: Grades 904-918-922

New No.	Old No.	Size	Description
JEWELS, ESCAPE (Cont'd.)			
	6073	10	Upper: Grade 917. Use Escape Lower Jewel No. 251100
	6073A	10	Upper: Grades 921-923-945. Use Escape Lower Jewel No. 251101
251141	2170	0	Upper: Grade 981
251142	1602	0	Upper: Grades 983-985
251207	1773	6/0	Upper: Grade 988
251208	2002	6/0	Upper: Grade 986
251209	2373	6/0	Upper: Grade 986A
251210	2573	6/0	Upper: Grade 987
251211	2573F	6/0	Upper: Grades 987E-987F
251212	2573A	6/0	Upper: Grades 987A-987S
251213	2673	6/0	Upper: Olive Hole Non Friction, Grade 979
251214	2673F	6/0	Upper: Olive Hole Friction, Grade 979F
251271	7273	8/0-12/0	Upper: Grades 730-735-747-748-752 Also used for Index or Third Upper in Grades 500-500A.
251402	4031	12/0	Upper: Grade 401
	7678	12/0	Upper: Grades 753-754-770. Use Escape Lower Jewel No. 251401
251442	5073	14/0	Upper: Grades 980-980A-980B
251443	5037	14/0	Upper: Olive Hole: Grades 982-982M
251501	2773	18/0	Upper: Grades 989-989E
251531	2973A	20/0	Upper: Grade 997
251573	2973	21/0	Upper: Grades 721-995-995A
	7473	21/0	Upper: Grades 756-757. Use Escape Lower Jewel No. 251571.
251574	6273	21/0-22/0	Upper: Grades 75-77-750-751-780-911-911M
251691	6373	19L	Upper: Grade 669
251721		17L	Upper: Grade 699
251752	66673	12- $\frac{1}{2}$ L	Upper: Grades 663-666-668-691
251753	67573	12- $\frac{1}{2}$ L	Upper: Grade 675
251786	873	11- $\frac{1}{4}$ L	Upper: Grades 658-661-662-664-665-667-690
	67173	11- $\frac{1}{4}$ L	Upper: Grade 671. Use Escape Lower Jewel No. 251781
251787	67273	11- $\frac{1}{4}$ L	Upper: Olive Hole: Grade 672
251788	67373	11- $\frac{1}{4}$ L	Upper: Olive Hole: Grade 673
251789	67673	11- $\frac{1}{4}$ L	Upper: Grade 676
251790	67773	11- $\frac{1}{2}$ L	Upper: Grades 677-679-692
251791	67873	11- $\frac{1}{2}$ L	Upper: Grade 678
251872	60373	6- $\frac{1}{2}$ x8L	Upper: Grade 603
251873	6473	6- $\frac{1}{2}$ x8L	Upper: Grades 604-610

JEWELS, FIFTH

253270	7270	8/0	Lower: Grades 735-748. Also used for Third Lower Jewel Grades 735-748.
253271	7269	8/0	Upper: Grades 735-748. Also used for Fourth Upper Jewel, Grades 500-500A-730-735-747-748-752-753-754.

JEWELS, FOURTH

255010	143	18	Lower: All 18S Grades
255040	457	16	Lower: All 16S Grades except 950B-992B.
255041	628	16	Lower: Grades 950B-992B. Also used for Fourth Upper and Third Lower and Upper.
255070	3429	12	Lower: Grade 400
255071	1329	12	Lower: Grades 900-910-914-920
255072	3129	12	Lower: Grades 902-904-912-916-918-922
255100	6069	10	Lower: Grades 917-921-923-945. Also used for Fourth Upper and Third Lower and Upper.

New No.	Old No.	Size	Description
JEWELS, FOURTH (Cont'd.)			
255140	2169	0	Lower: Grades 981-983-985
255200	2001	6/0	Lower: Grades 986-988
255201	2372	6/0	Lower: Grade 986A
255202	2577	6/0	Lower: Grades 979-987
255203	2572F	6/0	Lower: Grades 979F-987E-987F
255204	2572A	6/0	Lower: Grades 987A-987S
255270	7272	8/0-12/0	Lower: Grades 730-747-752-753-754-770
255400	4029	12/0	Lower: Grade 401
255440	5072	14/0	Lower: Grades 980-980A-980B-982-982M
255500	2770	18/0	Lower: Grades 989-989E. Also used for Third Lower.
255530	2970A	20/0-21/0	Lower: Grades 721-997. Also used for Third Lower.
255570	2972	21/0	Lower: Grades 995-995A
255571	6270	21/0-22/0	Lower: Grades 75-77-750-751-756-757-780-911-911M. Also used for Third Lower.
255690	6372	19L	Lower: Grade 669
255720		17L	Lower: Grade 699
255750	66651	12- $\frac{1}{2}$ L	Lower: Grades 663-666-668-691
255780	67372	11- $\frac{1}{2}$ L	Lower: Grade 673
255781	67672	11- $\frac{1}{2}$ L	Lower: Grade 676
255870	60372	6- $\frac{1}{2}$ x8L	Lower: Grade 603
255011	141	18	Upper: Grades 936-937-938-939-940-941-942-943-944-946-948
255012	142	18	Upper: Grades 924-925-926-927-928-929-930-931-932-933-934-935
255042	454	16	Upper: Grades 950-950E
255043	455	16	Upper: Grades 952-954-960-961-962-963-966-967-970-971-972-973-990-991-992-992E-993-994-996
	628	16	Upper: Grades 950B-992B. Use Fourth Lower Jewel No. 255041.
255073	3426	12	Upper: Grade 400
255074	1326	12	Upper: Grades 900-920
255075	1327	12	Upper: Grade 914
255076	1328	12	Upper: Grade 910
255077	3126	12	Upper: Grades 902-922
255078	3127	12	Upper: Grades 904-916-918
255079	3128	12	Upper: Grade 912
	6069	10	Upper: Grades 917-921-923-945
			Use Fourth Lower Jewel No. 255100.
255141	1600	0	Upper: Grades 983-985
255142	2168	0	Upper: Grade 981
255205	1771	6/0	Upper: Grade 988
255206	2000	6/0	Upper: Grade 986
255207	2371	6/0	Upper: Grade 986A
255208	2571	6/0	Upper: Grade 987
255209	2571F	6/0	Upper: Grades 987E-987F
255210	2571A	6/0	Upper: Grade 987A
255211	2530	6/0	Upper: Grade 987S
255212	2671	6/0	Upper: Grades 979-979F
	7269	{ 5/0-8/0 }	Upper: Grades 500-500A-505-730-735-747-748-752-753-754. Use Fifth Upper Jewel No. 253271
		{ 12/0 }	
255401	4026	12/0	Upper: Grade 401
255402	7669	12/0	Upper: Grade 770
255441	5069	14/0	Upper: Grades 980-980A-980B-982-982M
			Also used for Third Upper.
255501	2769	18/0	Upper: Grades 989-989E. Also used for Third Upper.
255531	2969A	20/0	Upper: Grade 997. Also used for Third Upper.
255572	2969	21/0	Upper: Grades 721-995-995A. Also used for Third Upper.
255573	7769	21/0	Upper: Grade 757. Also used for Third Upper.
255574	6269	21/0-22/0	Upper: Grades 75-77-750-751-756-780-911-911M. Also used for Third Upper.
255691	6369	19L	Upper: Grade 669. Also used for Third Upper.

New No.	Old No.	Size	Description
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JEWELS, FOURTH (Cont'd)

255721		17L	Upper: Grade 699
255751	66613	12- $\frac{1}{2}$ L	Upper: Grades 663-666-668-691. Also used for Third Upper or Lower.
255752	67571	12- $\frac{1}{2}$ L	Upper: Grade 675
255782	67169	11- $\frac{1}{2}$ L	Upper: Grade 671. Also used for Third Upper.
255783	67371	11- $\frac{1}{2}$ L	Upper: Grade 673
255784	67671	11- $\frac{1}{2}$ L	Upper: Grade 676
255871	60371	6- $\frac{3}{4}$ x8L	Upper: Grade 603
255872	6469	6- $\frac{3}{4}$ x8L	Upper: Grades 604-610. Also used for Third Upper.

JEWELS, INDEX

	7275	5/0	Lower: Grades 500-500A. Use Escape Lower Jewel No. 251270.
257170		5/0	Lower: Grade 505
	7273	5/0	Upper: Grades 500-500A. Use Escape Upper Jewel No. 251271
257171		5/0	Upper: Grade 505

JEWELS, INTERMEDIATE PINION

259400	4034	12/0	Lower: Grade 401
259401	4033	12/0	Upper: Grade 401

JEWELS, INTERMEDIATE WHEEL

260780	67768	11- $\frac{1}{2}$ L	Lower: Grades 677-678-679-692
260781	67767	11- $\frac{1}{2}$ L	Upper: Grades 677-679-692
260782	67867	11- $\frac{1}{2}$ L	Upper: Grade 678

JEWELS, PALLET HOLE

	149	18	Lower: Grades 924-925-926-927-928-929-930-931-932-933-934-935-936-937-938-939-944-948. Use Escape Lower Jewel No. 251010
	149A	18	Lower: Grades 940-941-942-943-946. Use Escape Lower Jewel No. 251011
262040	464	16	Lower: Olive Hole: Grades 950-950E-960-961-970-971-990-991-992-992E-993-994
262041	464A	16	Lower: Grades 952-954-956-962-963-964-965-966-967-968-969-972-973-974-975-976-977-978-996
	627	16	Lower: Grades 950B-992B. Use Escape Lower Jewel No. 251042
262070	3438	12	Lower: Grade 400
262071	1338	12	Lower: Grades 900-910-914
262072	1339	12	Lower: Grade 920
262073	3138	12	Lower: Grades 902-904-912-916-918
262074	3139	12	Lower: Grade 922
	6073	10	Lower: Grade 917. Use Escape Lower Jewel No. 251100.
262140	2173	0	Lower: Grades 981-983-985
262200	2005	6/0	Lower: Grades 986-988
	2574	6/0	Lower: Grades 979-986A-987. Use Escape Lower Jewel No. 251202.
	2574F	6/0	Lower: Grades 979F-987E-987F. Use Escape Lower Jewel No. 251203.

New No.	Old No.	Size	Description
JEWELS, PALLET HOLE (Cont'd)			
	2574A	6/0	Lower: Grades 987A-987S. Use Escape Lower Jewel No. 251204.
262400	4038	12/0	Lower: Grade 401
	7275	8/0-12/0	Lower: Grades 730-735-747-748-752-753-754. Use Escape Lower Jewel No. 251270.
	7678	12/0	Lower: Grade 770. Use Escape Lower Jewel No. 251401.
262440	5076	14/0	Lower: Grades 980-980A-980B-982-982M
262500	2776	18/0	Lower: Grades 989-989E
262530	2976A	20/0	Lower: Grade 997
262570	2976	21/0	Lower: Grades 995-995A
262571	7773	21/0	Lower: Grade 757
262572	6275	21/0-22/0	Lower: Grades 75-77-721-750-751-756-780-911-911M. Also used as Pallet Upper for grades listed and Grade 757.
262690	6376	19L	Lower: Grade 669
262720		17L	Lower: Grade 699
262750	66676	12-3/4L	Lower: Grades 663-666-668-691 Also used for Pallet Upper.
262751	67576	12-3/4L	Lower: Grade 675
262780	876	11-3/4L	Lower: Grades 658-661-662-664-665-667-690
262781	67176	11-3/4L	Lower: Grade 671
262782	67276	11-3/4L	Lower: Grade 672
262783	67376	11-3/4L	Lower: Grade 673
262784	67676	11-3/4L	Lower: Grade 676
262785	67775	11-3/4L	Lower: Grades 677-678-679-692 Also used for Pallet Upper.
262870	60376	6-3/4x8L	Lower: Grade 603
262871	6475	6-3/4x8L	Lower: Grades 604-610. Also used for Pallet Upper.
	146	18	Upper: Grades 936-937-938-939-944-948. Use Escape Upper Jewel No. 251012
	147	18	Upper: Grades 924-925-926-927-928-929-930-931-932-933-934-935. Use Escape Upper Jewel No. 251013
	148	18	Upper: Grades 940-941-942-943-946. Use Escape Upper Jewel No. 251014
262042	462	16	Upper: Olive Hole. Grades 950-950E-960-961-970-971-990-991-992-992E-993-994
262043	463	16	Upper: Grades 952-954-956-962-963-964-965-966-967-968-969-972-973-974-975-976-977-978-996
262044	630	16	Upper: Grades 950B-992B
262075	3436	12	Upper: Grade 400
262076	1336	12	Upper: Grades 900-902-904-910-912-914-916-918
262077	1337	12	Upper: Grades 920-922
262100	6085	10	Upper: Grades 923-945
262141	2172	0	Upper: Grades 981-983-985
262201	2004	6/0	Upper: Grades 986-988
262202	2575	6/0	Upper: Grades 979-986A-987
262203	2575F	6/0	Upper: Grades 979F-987E-987F
262204	2575A	6/0	Upper: Grades 987A-987S
262401	4036	12/0	Upper: Grade 401
	7275	12/0	Upper: Grades 752-753-754-770. Use Escape Lower Jewel No. 251270
262441	5075	14/0	Upper: Grades 980-980A-980B-982-982M
262501	2975	18/0-21/0	Upper: Grades 989-989E-995-995A
262531	2975A	20/0	Upper: Grade 997
	6275	21/0-22/0	Upper: Grades 75-77-721-750-751-756-757-780-911-911M. Use Pallet Lower Jewel No. 262572.
262691	6375	19L	Upper: Grade 669
262721		17L	Upper: Grade 699

New No.	Old No.	Size	Description
JEWELS, PALLET HOLE (Cont'd)			
	66676	12- $\frac{1}{4}$ L	Upper: Grades 663-666-668-691. Use Pallet Lower Jewel No. 262750.
262752	67575	12- $\frac{1}{4}$ L	Upper: Grade 675
262786	875	11- $\frac{1}{2}$ L	Upper: Grades 658-661-662-664-665-667-690
262787	67175	11- $\frac{1}{2}$ L	Upper: Grade 671
262788	67275	11- $\frac{1}{2}$ L	Upper: Grade 672
262789	67375	11- $\frac{1}{2}$ L	Upper: Grade 673
262790	67675	11- $\frac{1}{2}$ L	Upper: Grade 676
	67775	11- $\frac{1}{4}$ L	Upper: Grades 677-678-679-692 Use Pallet Lower Jewel No. 262785
262872	60375	6- $\frac{3}{4}$ x8L	Upper: Grade 603
	6475	6- $\frac{3}{4}$ x8L	Upper: Grades 604-610 Use Pallet Lower Jewel No. 262871

JEWELS, PALLET STONE

263010	476	18-16	Discharging: Used for Solid Pallets in all Grades except 950B-992B.
263011	478	18-16	Discharging: Used for two-piece Pallets in all Grades except 950B-992B.
263040	632	16	Discharging: Grades 950B-992B
263070	3451	12	Discharging: Grade 400
263071	1351	12	Discharging: Grades 900-902-904-910-912-914-916-918-920-922
263100	6082	10	Discharging: Grades 917-921-923-945
263140	2011	0-6/0	Discharging: Grades 979-979F-981-983-985-986-986A-987-987A-987E-987F-987S-988
263270	7282	8/0-12/0	Discharging: Grades 730-735-747-748-752-753-754-770
263400	4051	12/0	Discharging: Grade 401
263440	5082	14/0	Discharging: Grades 980-980A-980B-982-982M
263500	2782	18/0	Discharging: Grades 989-989E
263530	2982	{ 20/0-21/0 } 22/0	Discharging: Grades 721-911-911M-995-995A-997
263570	7482	21/0	Discharging: Grades 75-77-750-751-756-757-780
263690	6382	19L	Discharging: Grade 669
263720		17L	Discharging: Grade 699
263750	66682	12- $\frac{3}{4}$ L	Discharging: Grades 663-666-668-691
263751	67582	12- $\frac{3}{4}$ L	Discharging: Grade 675
263780	882	11- $\frac{1}{2}$ L	Discharging: Grades 658-661-662-664-665-667-690
263781	67182	11- $\frac{1}{2}$ L	Discharging: Grade 671
263782	67282	11- $\frac{1}{2}$ L	Discharging: Grade 672
263783	67382	11- $\frac{1}{2}$ L	Discharging: Grade 673
263784	67682	11- $\frac{1}{2}$ L	Discharging: Grade 676
263785	67782	11- $\frac{1}{2}$ L	Discharging: Grades 677-678-679-692
263870	60382	6- $\frac{3}{4}$ x8L	Discharging: Grade 603
263871		6- $\frac{3}{4}$ x8L	Discharging: Grades 604-610
263012	475	18-16	Receiving: Used for Solid Pallet in all Grades except 950B-992B.
263013	477	18-16	Receiving: Used for two-piece Pallets in all Grades except 950B-992B.
263041	631	16	Receiving: Grades 950B-992B.
263072	3450	12	Receiving: Grade 400
263073	1350	12	Receiving: Grades 900-902-904-910-912-914-916-918-920-922.
263101	6081	10	Receiving: Grades 917-921-923-945
263141	2010	0-6/0	Receiving: Grades 979-979F-981-983-985-986-986A-987-987A-987E-987F-987S-988
263271	7281	8/0-12/0	Receiving: Grades 730-735-747-748-752-753-754-770
263401	4050	12/0	Receiving: Grade 401

New No.	Old No.	Size	Description
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JEWELS, PALLET STONE (Cont'd)

263441	5081	14/0	Receiving: Grades 980-980A-980B-982-982M
263501	2781	18/0	Receiving: Grades 989-989E
263531	2981	{ 20/0-21/0- 22/0 }	Receiving: Grades 721-911-911M-995-995A-997
263571	7481	21/0	Receiving: Grades 75-77-750-751-756-757-780
263691	6381	19L	Receiving: Grade 669
263721		17L	Receiving: Grade 699
263752	66681	12- $\frac{1}{2}$ L	Receiving: Grades 663-666-668-691
263753	67581	12- $\frac{1}{2}$ L	Receiving: Grade 675
263786	881	11- $\frac{1}{2}$ L	Receiving: Grades 658-661-662-664-665-667-690
263787	67181	11- $\frac{1}{2}$ L	Receiving: Grade 671
263788	67281	11- $\frac{1}{2}$ L	Receiving: Grade 672
263789	67381	11- $\frac{1}{2}$ L	Receiving: Grade 673
263790	67681	11- $\frac{1}{2}$ L	Receiving: Grade 676
263791	67781	11- $\frac{1}{2}$ L	Receiving: Grades 677-678-679-692
263872	60381	6- $\frac{3}{4}$ x8L	Receiving: Grade 603
263873		6- $\frac{3}{4}$ x8L	Receiving: Grades 604-610

JEWELS, REDUCTION GEAR

266780	833	11- $\frac{1}{2}$ L	Lower: Grades 658-661-662-664-665-667-690 Also used for Reverser Jewel Lower or Upper, Grades 664-665.
266781	920	11- $\frac{1}{2}$ L	Upper: Grades 664-665

JEWELS, REVERSER

833	11- $\frac{1}{2}$ L	Lower or Upper: Grades 664-665. Use Reduction Gear Lower Jewel No. 266780
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JEWELS, ROLLER

270010	479	18-16	For all Grades except 992E.
270040	349	16	Grade 992E
270070	3452	12	Grade 400
270071	1352	12	Grades 900-902-904-910-912-914-916-918-920-922
270100	2012	10-0-6/0	Grades 917-921-923-945-979-979F-981-983-985-986-986A-987-987A-987E-987F-987S-988
270170		5/0	Grades 500-500A
270270	2983	{ 8/0-12/0- 14/0-20/0- 21/0-22/0 }	Grades 75-77-721-730-735-747-748-750-751-752-753-754-756-757-770-780-911-911M-980-980A-980B-982-982M-995-995A-997
270400	4052	12/0	Grade 401
270500	2783	18/0	Grades 989-989E
270690	6383	19L	Grade 669
270720		17L	Grade 699
270750	67583	12- $\frac{1}{2}$ L	Grade 675
270751	66683	12- $\frac{1}{2}$ L	Grades 663-666-668-691
270780	883	11- $\frac{1}{2}$ L	Grades 658-661-662-664-665-667-690
270781	67183	11- $\frac{1}{2}$ L	Grade 671
270782	67283	11- $\frac{1}{2}$ L	Grade 672
270783	67383	11- $\frac{1}{2}$ L	Grade 673
270784	67683	11- $\frac{1}{2}$ L	Grade 676
270785	67783	11- $\frac{1}{2}$ L	Grades 677-678-679-692
270870	60383	6- $\frac{3}{4}$ x8L	Grade 603
270871	6483	6- $\frac{3}{4}$ x8L	Grades 604-610

New No.	Old No.	Size	Description
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JEWELS, ROTOR

272750	66601	12- $\frac{1}{2}$ L	Upper: Grades 663-666-668-691
272780	802	11- $\frac{1}{2}$ L	Lower: Grades 661-662-664-665-667-690 Used as Upper and Lower on Grade 658 Screw Type Rotor.
272781	801	11- $\frac{1}{2}$ L	Upper: Grades 661-662-664-665-667-690

JEWELS, SWEEP SECOND

274780	872	11- $\frac{1}{2}$ L	Lower: Grades 658-661-662-664-665-667-690
274781	67267	11- $\frac{1}{2}$ L	Lower: Grade 672
274750	66671	12- $\frac{1}{2}$ L	Upper: Grades 663-666-668-691
274782	67271	11- $\frac{1}{2}$ L	Upper: Grade 672
274783	871	11- $\frac{1}{2}$ L	Upper: Grades 658-661-662-664-665-667-690
274784	67771	11- $\frac{1}{2}$ L	Upper: Grades 677-679-692
274785	67871	11- $\frac{1}{2}$ L	Upper: Grade 678
274870	6471	6- $\frac{3}{4}$ x8L	Upper: Grades 604-610

JEWELS, THIRD

276010	138	18	Lower: All 18S Open Face Movements
276011	138	18	Lower: All 18S Hunting Movements
276040	453	16	Lower: All Grades except 950B-992B
	628	16	Lower: Grades 950B-992B. Use Fourth Lower Jewel No. 255041
276070	3425	12	Lower: Grade 400
276071	1325	12	Lower: Grades 900-910-914-920
276072	3125	12	Lower: Grades 902-904-912-916-918-922
	6069	10	Lower: Grades 917-921-923-945. Use Fourth Lower Jewel No. 255100
276140	2167	0	Lower: Grades 981-983-985
	7275	5/0	Lower: Grades 500-500A-505. Use Escape Lower Jewel No. 251270
276200	1999	6/0	Lower: Grades 986-988
276201	2370	6/0	Lower: Grade 986A
276202	2570	6/0	Lower: Grades 979-987
276203	2570A	6/0	Lower: Grades 987A-987S
276204	2570F	6/0	Lower: Grades 979F-987E-987F
	7270	8/0	Lower: Grades 735-748. Use Fifth Lower Jewel No. 253270.
276400	4025	12/0	Lower: Grade 401
276440	5070	14/0	Lower: Grades 980-980A-980B-982-982M
	2770	18/0	Lower: Grades 989-989E. Use Fourth Lower Jewel No. 255500.
	2970A	20/0-21/0	Lower: Grades 721-997. Use Fourth Lower Jewel No. 255530.
276570	2970	21/0	Lower: Grades 995-995A
	6270	21/0-22/0	Lower: Grades 75-77-750-751-756-757-780-911-911M. Use Fourth Lower Jewel No. 255571.
276690	6370	19L	Lower: Grade 669
276720		17L	Lower: Grade 699
	66613	12- $\frac{1}{4}$ L	Lower: Grades 663-666-668-691 Use Fourth Upper Jewel No. 255751
276750	67570	12- $\frac{1}{2}$ L	Lower: Grade 675
276780	870	11- $\frac{1}{2}$ L	Lower: Grades 658-661-662-664-665-667-690
276781	67170	11- $\frac{1}{2}$ L	Lower: Grade 671
276782	67270	11- $\frac{1}{2}$ L	Lower: Grade 672
276783	67370	11- $\frac{1}{2}$ L	Lower: Grade 673
276784	67670	11- $\frac{1}{2}$ L	Lower: Grade 676
276785	67770	11- $\frac{1}{2}$ L	Lower: Grade 677-678-679-692

New No.	Old No.	Size	Description
JEWELS, THIRD (Cont'd)			
276870	60370	6- $\frac{3}{4}$ x8L	Lower: Grade 603
276871	6470	6- $\frac{3}{4}$ x8L	Lower: Grades 604-610
276012	136	18	Upper: Grades 936-937-938-939-940-941-942-943-944-946-948
276013	137	18	Upper: Grades 924-925-926-927-928-929-930-931-932-933-934-935
276041	451	16	Upper: Grades 950-952-954-960-961-962-963-966-967-970-971-972-973-990-991-992-992E-993-994-996
276042	452	16	Upper: Grades 956-964-965-968-969-974-975-976-977-978
	628	16	Upper: Grades 950B-992B. Use Fourth Lower Jewel No. 255041
276073	3422	12	Upper: Grade 400
276074	1322	12	Upper: Grades 900-920
276075	1323	12	Upper: Grade 914
276076	1324	12	Upper: Grade 910
276077	3122	12	Upper: Grades 902-922
276078	3123	12	Upper: Grades 904-916-918
276079	3124	12	Upper: Grade 912
	6069	10	Upper: Grades 917-921-923-945. Use Fourth Lower Jewel No. 255100
276141	1598	0	Upper: Grades 983-985
276142	2166	0	Upper: Grade 981
	7273	5/0	Upper: Grades 500-500A-505. Use Escape Upper Jewel No. 251271
276205	1769	6/0	Upper: Grade 988
276206	1998	6/0	Upper: Grade 986
276207	2369	6/0	Upper: Grade 986A
276208	2569	6/0	Upper: Grade 987
276209	2569F	6/0	Upper: Grades 979F-987E-987F
276210	2669	6/0	Upper: Grade 979
276211	2537	6/0	Upper: Grade 987S
276212	2569A	6/0	Upper: Grade 987A
	5069	14/0	Upper: Grades 980-980A-980B-982-982M Use Fourth Upper Jewel No. 255441.
	2769	18/0	Upper: Grades 989-989E. Use Fourth Upper Jewel No. 255501.
	2969A	20/0	Upper: Grade 997. Use Fourth Upper Jewel No. 255531.
	2969	21/0	Upper: Grades 721-995-995A. Use Fourth Upper Jewel No. 255572.
	7769	21/0	Upper: Grade 757. Use Fourth Upper Jewel No. 255573.
	6269	21/0-22/0	Upper: Grades 75-77-750-751-756-780-911-911M. Use Fourth Jewel No. 255574.
	6369	19L	Upper: Grade 669. Use Fourth Upper Jewel No. 255691.
276721		17L	Upper: Grade 699
	66613	12- $\frac{3}{4}$ L	Upper: Grades 663-666-668-691. Use Fourth Upper Jewel No. 255751.
276751	67569	12- $\frac{3}{4}$ L	Upper: Grade 675
276786	869	11- $\frac{1}{2}$ L	Upper: Grades 658-661-662-664-665-667-690
	67169	11- $\frac{1}{4}$ L	Upper: Grade 671. Use Fourth Upper Jewel No. 255782.
276787	67269	11- $\frac{1}{4}$ L	Upper: Grade 672
276788	67369	11- $\frac{1}{4}$ L	Upper: Grade 673
276789	67669	11- $\frac{1}{4}$ L	Upper: Grade 676
276790	67769	11- $\frac{1}{4}$ L	Upper: Grades 677-679-692
276791	67869	11- $\frac{1}{4}$ L	Upper: Grade 678
276872	60369	6- $\frac{3}{4}$ x8L	Upper: Grade 603
	6469	6- $\frac{3}{4}$ x8L	Upper: Grades 604-610. Use Fourth Upper Jewel No. 255872.

New No.	Old No.	Size	Description
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JEWELS, WIG-WAG PINION

278750		12- $\frac{1}{2}$ L	Flat, No Hole, Grades 663-668-691
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JUMPERS, DATE

280750	66806	12- $\frac{1}{2}$ L	Grade 668
280780	906	11- $\frac{3}{4}$ L	Grades 662-690
280781	69243	11- $\frac{1}{2}$ L	Grade 692

LEAD, CELL

282170		5/0	Grade 505
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LEVERS, CLUTCH

284040	414	16	All Grades designed as open-face pendant set.
284041	546	16	All Grades designed as Hunting pendant set.
284042	678	16	Grades 950B-992B
284070	3045	12	Grades 900-902-904-910-912-914-916-918-920-922
284100	6018	10	Grades 917-921-945
284101	6090	10	Grade 923
284140	1542	0	Grades 983-985
284141	2124	0	Grade 981
284170	50018	5/0	Grades 500-500A-505
284200	1725	6/0	Grade 988
284201	2518	6/0	Grades 987A-987S
284270	7218	8/0	Grades 730-735-747-748
284400	4045	12/0	Grade 401
284401	7618	12/0	Grades 752-753-754-770
284440	5018	14/0	Grades 980-980A-980B-982-982M
284530	2918	20/0-21/0	Grades 721-995-995A-997
284570	7418	21/0	Grades 75-77-750-751-756-757-780
284600	6218	22/0	Grades 911-911M
284690	6318	19L	Grade 669
284720		17L	Grade 699
284750	66618	12- $\frac{1}{4}$ L	Grades 663-666-668-691
284751	67540	12- $\frac{1}{2}$ L	Grade 675
284780	818	11- $\frac{1}{2}$ L	Grades 658-661-662-664-665-667-690
284781	{ 67140 }	11- $\frac{1}{2}$ L	Grades 671-672
	{ 67240 }		
284782	67340	11- $\frac{1}{2}$ L	Grade 673
284783	67618	11- $\frac{1}{2}$ L	Grade 676
284784	67718	11- $\frac{1}{2}$ L	Grades 677-678-679-692
284870	60340	6- $\frac{1}{2}$ x8L	Grade 603
284871	6418	6- $\frac{3}{4}$ x8L	Grades 604-610

LEVERS, DRIVING

285750	67518	12- $\frac{1}{2}$ L	Grade 675
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LEVERS, REGULATOR

287010	68	18	All 18S Grades
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New No.	Old No.	Size	Description
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LEVERS, SECOND SETTING

289170	50010	5/0	Grades 500-500A
289171		5/0	Grade 505
289200	2510	6/0	Grade 987S

LEVERS, SETTING

290040	404	16	Used in Pendant Set Open Face Models Starting with Movement No. 322911 thru 719000.
290041	405	16	Used in Pendant Set Hunting Models Starting with Movement No. 322911 thru 719000.
290042	413A	16	Used in Pendant Set Open Face Models after Movement No. 719000.
290043	545	16	Used in Pendant Set Hunting Models after Movement No. 719000.
290070	3344	12	Grade 400
290071	1244	12	Grades 900-920
290072	1244A	12	Grades 910-914
290073	3044	12	Grades 902-904-918-922
290074	3044A	12	Grades 912-916
290100	6022	10	Grades 917-921-923-945
290140	1541	0	Grades 983-985
290141	2123	0	Grade 981
290170	50022	5/0	Grades 500-500A-505
290200	1724	6/0	Grade 988
290201	2422	6/0	Grades 986-986A
290202	2522	6/0	Grades 979-979F-987-987E-987F
290203	2522A	6/0	Grades 987A-987S
290270	7222	8/0-12/0	Grades 730-735-747-748-752-753-754-770
290400	4044	12/0	Grade 401
290440	5022	14/0	Grades 980-980A-980B-982-982M
290500	2722	18/0	Grades 989-989E
290530	2922	20/0-21/0	Grades 721-995-995A-997
290570	7422	21/0	Grades 75-77-750-751-756-757-780
290600	6222	22/0	Grades 911-911M
290690	6322	19L	Grade 669
290720		17L	Grade 699
290750	67522	12- $\frac{1}{2}$ L	Grade 675
290751	66622	12- $\frac{1}{2}$ L	Grades 663-666-668-691
290780	822	11- $\frac{1}{2}$ L	Grades 658-661-662-664-665-667-690
290781	{ 67122 67222 }	11- $\frac{1}{2}$ L	Grades 671-672
290782	67322	11- $\frac{1}{2}$ L	Grade 673
290783	67622	11- $\frac{1}{2}$ L	Grade 676
290784	67722	11- $\frac{1}{2}$ L	Grades 677-678-679-692
290870	60322	6- $\frac{1}{4}$ x8L	Grade 603
290871	6422	6- $\frac{1}{4}$ x8L	Grades 604-610

LEVERS, SETTING ALARM

291750	67504	12- $\frac{1}{2}$ L	Grade 675
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LEVERS, SETTING COMPLETE WITH STUD AND NUT

292040	411	16	All Open Face Pendant Set Grades Movement Nos. 322911 thru 719000.
292041	412	16	All Hunting Pendant Set Grades Movement Nos. 322911 thru 719000.

New No.	Old No.	Size	Description
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LEVERS, SHIPPER

294040	679	16	Grades 950B-992B
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LEVERS, SHOP

296040	415	16	All Open Face Models Except Grades 950B-992B. Post Diameter: 1.57 M/M
296041	415A	16	All Open Face Models Except Grades 950B-992B. Post Diameter: 1.11 M/M
296042	547	16	All Hunting Models except Grades 950B-992B.
296070	1246	12	Grades 900-914-920
296071	1246A	12	Grade 910
296072	3046	12	Grades 902-904-912-916-918-922
296140	2125	0	Grades 981-983-985
296200	1726	6/0	Grade 988

NUTS, MOTOR BARREL ARBOR

298010	25	18	Grades 936-937-938-939-940-941-942-943-944-946-948
298040	544	16-12	Grades 900-920-950-950E-952-996.
298140	1527	0	Grade 985

NUTS, MOTOR HUB

299040	562	16	Grade 996
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NUTS, REGULATOR

301010	69	18	All Grades
301070	3333	12	Grade 400

NUTS, RELEASE STUD

303040	410	16	Used in Setting Levers 411 and 412.
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OSCILLATING WEIGHTS

305750	66617	12- $\frac{1}{2}$ L	Grades 663-666-668-691
305780	817A	11- $\frac{1}{2}$ L	Grade 661
305781	817B	11- $\frac{1}{2}$ L	Grade 662
305782	817C	11- $\frac{1}{2}$ L	Grade 664
305783	817D	11- $\frac{1}{2}$ L	Grade 665
305784	817E	11- $\frac{1}{2}$ L	Grade 667
305785	817F	11- $\frac{1}{2}$ L	Grade 690
305786	67217	11- $\frac{1}{2}$ L	Grade 672
305787	67717	11- $\frac{1}{2}$ L	Grade 677
305788	67917	11- $\frac{1}{2}$ L	Grade 679
305789	69217	11- $\frac{1}{2}$ L	Grade 692

PALLETS, FORK AND ARBOR

307010	94	18	For all 21 and 23 Jewel Double Roller Grades requiring two-piece Pallet.
307011	95	18	For all 17 and 19 Jewel Double Roller Grades requiring two-piece Pallet.

New No.	Old No.	Size	Description
PALLETS, FORK AND ARBOR (Cont'd.)			
307012	96	18	For all 21 Jewel Single Roller Grades requiring two-piece Pallet.
307013	97	18	For all 17 Jewel Single Roller Grades requiring two-piece Pallet.
307014	251	18	For all 21 and 23 Jewel Double Roller Grades requiring Solid Pallet.
307015	252	18	For all 17 and 19 Jewel Double Roller Grades requiring Solid Pallet.
307016	253	18	For all 17 Jewel Single Roller Grades requiring Solid Pallet.
307040	372	16	For all 21 Jewel Double Roller Grades requiring two-piece Pallet.
307041	373	16	For all 21 Jewel Single Roller Grades requiring two-piece Pallet.
307042	374	16	For all 17 Jewel Single Roller Grades requiring two-piece Pallet.
307043	376	16	For all 21 and 23 Jewel Double Roller Grades requiring Solid Pallet except 950B and 992B.
307044	376A	16	For all 17 and 19 Jewel Double Roller Grades requiring Solid Pallet.
307045	376B	16	For all 17 Jewel Single Roller Grades requiring Solid Pallet.
307046	634	16	Grades 950B-992B.
307070	3405	12	Grade 400
307071	1305	12	Grade 920
307072	1305A	12	Grades 900-910-914
307073	3105	12	Grade 922
307074	3105A	12	Grades 902-904-912-916-918
307100	6057	10	Grades 917-921
307101	6064	10	Grades 923-945
307140	2155	0	Grades 981-983-985
307200	1986	6/0	Grades 986-988
307201	2356	6/0	Grades 979-979F-986A-987-987A-987E-987F-987S
307270	7257	8/0	Grades 730-747
307271	7357	8/0	Grades 735-748
307400	4105	12/0	Grade 401
307401	7257	12/0	Grades 752-753-754
307402	7657	12/0	Grade 770
307440	5057	14/0	Grades 980-980A-980B-982-982M
307500	2757	18/0	Grades 989-989E
307530	2957A	{ 20/0-21/0 } 22/0	Grades 721-911-911M-995-995A-997
307570	7757	21/0	Grade 757
307571	7457	21/0	Grades 75-750-751-756: Use with roller having a large roller diameter of 1.83 m/m.
307572	7457A	21/0	Grades 75-77-750-751-756-780. Use with roller having a large roller diameter of 1.60 M/M.
307690	6357	19L	Grade 669
307720		17L	Grade 699
307750	66657	12- $\frac{1}{2}$ L	Grades 663-666-668-691
307751	67557	12- $\frac{1}{2}$ L	Grade 675
307780	857	11- $\frac{1}{2}$ L	Grades 658-661-662-664-665-667-690
307781	{ 67157 } { 67257 }	11- $\frac{1}{2}$ L	Grades 671-672
307782	67357	11- $\frac{1}{2}$ L	Grade 673
307783	67657	11- $\frac{1}{2}$ L	Grade 676
307784	67757	11- $\frac{1}{2}$ L	Grades 677-678-679-692
307870	60357	6- $\frac{3}{4}$ x8L	Grade 603
307871	6457	6- $\frac{3}{4}$ x8L	Grades 604-610

New No.	Old No.	Size	Description
PAWLS, WINDING WHEEL COMPLETE			
309780	67236	11- $\frac{3}{4}$ L	Grade 672
309781	67785	11- $\frac{3}{4}$ L	Grades 677-679-692

PAWLS, ADDITIONAL WIND WHEEL

311780	67784	11- $\frac{3}{4}$ L	Grades 677-679-692
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PINS, BANKING

313040	635	16	Before Movement No. C4049, Grades 950B-992B.
313100	6095	10-8/0-12/0	Grades 730-735-747-748-752-753-754-770-917-921-923-945
313440	2990A	{ 14/0-20/0 } { 21/0-22/0 }	Grades 75-77-721-750-751-756-757-780-911-911M-980-980A-980B-982-982M-997

PINS, GUARD

315040	35122	16	Grades 950B-992B
315100	20122	10-6/0	Grades 917-921-923-945-979-979F-986-986A-987-987E-987F-988
315270	43122	{ 8/0-12/0 } { 21/0 }	Grades 75-77-730-735-747-748-750-751-752-753-754-756-757-770-780
315440	24122	{ 14/0-20/0 } { 21/0-22/0 }	Grades 721-911-911M-980-980A-980B-982-982M-995-995A-997

PINS, PUSH

317040	323	16	All Pendant Set Grades
317070	1233	12	Grades 900-910-914-920
317071	3033	12	Grades 902-904-912-916-918-922
317140	2112	0	Grades 981-983-985
317200	1713	6/0	Grade 988

PINIONS, CANNON

319010	120	18	All Grades
319040	425	16	All Grades except 950B-992B
319041	636	16	Grades 950B-992B
319070	3348	12	Grade 400
319071	1248	12	Grades 900-910-914-920
319072	3048	12	Grades 902-904-912-916-918-922
319100	6029	10	Grades 917-921-923
319101	6062	10	Grade 945
319140	1546	0	Grades 983-985
319141	2128	0	Grade 981
319170	50029	5/0	Grades 500-500A-505
319200	1929	6/0	Grades 986-988
319201	2329	6/0	Grade 986A
319202	2529	6/0	Grades 979-979F-987-987A-987E-987F-987S
319270	7229	8/0	Height 2.31 M/M; Grades 730-747
319271	7289	8/0	Height 3.28 M/M; Grades 730-747
319272	7329	8/0	Height 2.28 M/M; Grades 735-748
319273	7329S	8/0	Height 3.28 M/M; Grades 735-748
319274		8/0	Height 2.87 M/M; Grades 730-747
319400	4148	12/0	Grade 401
319401	7629	12/0	Height 2.36 M/M; Grades 752-753-754-770
319402	7629C	12/0	Height 2.87 M/M; Grades 752-753-754-770

New No.	Old No.	Size	Description
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PINIONS, CANNON (Cont'd.)

319403	7629S	12/0	Height 3.28 M/M: Grades 752-753-754-770
319440	5029	14/0	Height 2.33 M/M: Grades 980-982-982M
319441	5089	14/0	Height 3.35 M/M: Grades 980-982-982M
319442	5029B	14/0	Grade 980A
319443	5009	14/0	Grade 980B
319500	2729	18/0	Grades 989-989E
319530	2929A	20/0-21/0	Grades 721-995A-997
319570	2929	21/0	Grade 995
319571	7429	21/0-22/0	Height 2.15 M/M: Grades 75-77-750-751-756-757-780-911-911M
319572	6229	21/0-22/0	Height 1.85 M/M: Grades 75-77-750-751-756-757-780-911-911M
319690	6329	19L	Grade 669
319720		17L	Grade 699
319750	66629	12- $\frac{1}{2}$ L	Grades 663-666-691
319751	66829	12- $\frac{1}{2}$ L	Grades 668
319752	67529	12- $\frac{1}{2}$ L	Grade 675
319780	829	11- $\frac{1}{2}$ L	Grades 658-661-664-665-667
319781	907	11- $\frac{1}{2}$ L	Grades 662-690
319782	{ 67129 } { 67229 }	11- $\frac{1}{2}$ L	Grades 671-672
319783	67329	11- $\frac{1}{2}$ L	Grade 673
319784	67629	11- $\frac{1}{2}$ L	Grade 676
319870	60329	6- $\frac{3}{4}$ x8L	Grade 603
319871	6429	6- $\frac{3}{4}$ x8L	Grades 604-610

PINIONS, CANNON WITH WHEEL

320780	67729	11- $\frac{1}{2}$ L	Grades 677-678-679-692
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PINIONS, ESCAPE

322010	124	18	Cone Pivots: Grades 940-941-942-943-946
322011	125	18	Straight Pivots: Grades 924-925-926-927-928-929-930-931-932-933-934-935-936-937-938-939-944-948
322040	429	16	Cone Pivots: Grades 950-950E-960-961-970-971-990-991-992-992E-993-994
322041	430	16	Straight Pivots: Grades 952-954-956-962-963-964-965-966-967-968-969-972-973-974-975-976-977-978-996
322042	637	16	Grades 950B-992B
322070	3353	12	Grade 400
322071	1253	12	Grades 918-920
322072	3054	12	Grades 900-902-904-910-912-914-916
322073	3053	12	Grade 922
322100	6033	10	Grade 917
322101	6033A	10	Grades 921-923-945
322140	2132	0	Grades 981-983-985
322200	1933	6/0	Grades 986-988
322201	2333	6/0	Grade 986A
322202	2533	6/0	Grades 987-987A-987E-987F-987S
322203	2633	6/0	Grades 979-979F
322270	7233	8/0	Grades 730-747
322271	7333	8/0	Grades 735-748
322400	4053	12/0	Grade 401
322401	7633	12/0	Grade 752
322402	7634	12/0	Grades 753-754-770
322440	5033A	14/0	Grades 980-980A-980B-982-982M
322500	2733	18/0	Grades 989-989E

New No.	Old No.	Size	Description
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PINIONS, ESCAPE (Cont'd.)

322530	2933	20/0-21/0	Grades 995-995A-997
322570	3233	21/0	Grade 721
322571	7433	21/0	Grades 75-77-750-751-756-757-780
322600	6233	22/0	Grades 911-911M

PINIONS, INTERMEDIATE

324400	4133	12/0	Grade 401
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PINIONS, MINUTE HAND

326440	2529A	14/0	Grade 980A
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PINIONS, SWEEP SECONDS

328200	2512	6/0	Grade 987S
328750	66632	12- $\frac{1}{2}$ L	Grades 663-666-691
328751	66832	12- $\frac{1}{2}$ L	Grade 668

PINIONS, WIG-WAG

330750	66639	12- $\frac{1}{2}$ L	Grades 663-666-668-691
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PINIONS, WINDING

331010	26	18	All Grades
331040	326	16	All Grades except 950B-992B.
331041	640	16	Grades 950B-992B
331070	3334	12	Grade 400
331071	3034	12	Grades 900-902-904-910-912-914-916-918-920-922
331100	6014	10	Grades 917-921-923-945
331140	2113	0	Grades 981-983-985
331200	1714	6/0	Grade 988
331201	1914	6/0	Grades 986-986A
331202	2514	6/0	Grades 979-979F-987-987E-987F
331203	2514A	6/0	Grades 987A-987S
331270	7214	8/0-12/0	Grades 730-735-747-748-752-753-754-770
331400	4134	12/0	Grade 401
331440	5014	14/0	Grades 980-980A-980B-982-982M
331500	2714	18/0	Grades 989-989E
331530	2914	20/0-21/0	Grades 721-995-995A-997
331570	7414	21/0	Grades 75-77-750-751-756-757-780
331600	6214	22/0	Grades 911-911M
331690	6314	19L	Grade 669
331720		17L	Grade 699
331750	66614	12- $\frac{1}{2}$ L	Grades 663-666-668-691
331751	67514	12- $\frac{1}{2}$ L	Grade 675
331780	814	11- $\frac{1}{4}$ L	Grades 658-661-662-664-665-667-690
331781	{ 67114 } { 67214 }	11- $\frac{1}{2}$ L	Grades 671-672
331782	67314	11- $\frac{1}{4}$ L	Grade 673
331783	67614	11- $\frac{1}{2}$ L	Grade 676
331784	67714	11- $\frac{1}{2}$ L	Grades 677-679-692
331785	67814	11- $\frac{1}{2}$ L	Grade 678
331870	60314	6- $\frac{1}{4}$ x8L	Grade 603
331871	6414	6- $\frac{1}{4}$ x8L	Grades 604-610

New No.	Old No.	Size	Description
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PIPES, CENTER

333780	67709	11- $\frac{1}{2}$ L	Grades 677-678-679-692
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PLATES, BEARING FOR SWEEP SECOND WHEEL

335270	7301	8/0	Not Jeweled: Grades 735-748
335750	66603	12- $\frac{1}{4}$ L	Jeweled: Grades 663-666-668-691
335780	803	11- $\frac{1}{4}$ L	Jeweled: Grades 658-661-662-664-665-667-690
335781	803A	11- $\frac{1}{4}$ L	Unjeweled: Grades 658-661-662-664-665-667-690
335782	67103	11- $\frac{1}{2}$ L	Jeweled: Grades 671-672

POSTS, AUXILIARY MINUTE

337440	5034	14/0	Grade 980A
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POSTS, MAIN HAND

339440	5062	14/0	Grade 980A
339441	5064	14/0	Grade 980B

REGULATORS

342010	62	18	Grades 924-926-928-930-932-934-936-938-940-942-944-946-948
342011	63	18	Grades 925-927-929-931-933-935-937-939-941-943
342040	381A	16	Grades 950-950E-952-996
342041	382A	16	Grades 970-990
342042	382	16	Grades 954-956-960-961-962-963-964-965-966-967-968-969-971-972-973-974-975-976-977-978-991-992-992E-993-994
342043	641	16	Grades 950B-992B
342070	3406	12	Grade 400
342071	1306A	12	Grades 900-910-914-920
342072	3106A	12	Grades 902-904-912-916-918-922
342100	6058	10	Grades 917-921-945
342101	6059	10	Grade 923
342140	1584	0	Grades 983-985
342141	2156	0	Grade 981
342170	50058	5/0	Grade 500
342171	50060	5/0	Grade 500A
342172		5/0	Grade 505
342173	50059	5/0	Regulator Dial Complete with Post: Grade 500A
342174	50061	5/0	Follower: Grade 500A
342200	1987	6/0	Grades 986-988
342201	2357	6/0	Grades 979-979F-986A-987-987E-987F
342202	2357A	6/0	Grades 987A-987S
342270	7258	8/0	Grades 730-735-747-748
342400	4106	12/0	Grade 401
342401	7658	12/0	Grades 752-753-754
342402	7658A	12/0	Grade 770
342440	5058	14/0	Grades 980-980A-980B-982
342441	5071	14/0	Grades 982M
342500	2758	18/0	Grades 989-989E
342530	2958A	20/0-21/0	Grades 995A-997
342570	2958	21/0	Grade 995
342571	7458	21/0-22/0	Grades 75-721-750-751-911-911M
342572	7458A	21/0	Grades 77-756-757
		21/0	Grade 780. See Spirotor Section

New No.	Old No.	Size	Description
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REGULATORS (Cont'd.)

342690	6358	19L	Grade 669
342720		17L	Grade 699
342750	67558	12- $\frac{1}{2}$ L	Grade 675
342751	66658	12- $\frac{1}{2}$ L	Grades 663-666-668-691
342780	858	11- $\frac{1}{2}$ L	Grades 658-661-662-664-665-667-690
342781	859	11- $\frac{1}{2}$ L	Follower: Grades 658-661-662-664-665-667-690
342782	{ 67158 67258 }	11- $\frac{1}{2}$ L	Grades 671-672
342783	67358	11- $\frac{1}{2}$ L	Grade 673
342784	67658	11- $\frac{1}{2}$ L	Grade 676
342785	67758	11- $\frac{1}{2}$ L	Grade 677
342786	67858	11- $\frac{1}{2}$ L	Grade 678
342787	67958	11- $\frac{1}{2}$ L	Grades 679-692
342870	{ 60358 6458 }	6- $\frac{1}{2}$ x8L	Grades 603-604-610

REVERSERS

344780	839	11- $\frac{1}{2}$ L	Grades 658-661-662-664-665-667-690
344781	67259	11- $\frac{1}{2}$ L	Grade 672

REVERSERS, AUXILIARY

345780	832	11- $\frac{1}{2}$ L	Grades 658-661-662-664-665-667-690
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ROCKERS, INTERMEDIATE WHEEL FOR ALARM

347750	67517	12- $\frac{1}{2}$ L	Grade 675
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ROLLERS, WITH JEWEL

349010	394	18-16	All Single Roller Grades.
349011	395	18-16	All Double Roller Grades except 950B-992B-992E
349040	393A	16	Double, Bronze: Grade 992E
349041	643	16	Double: Grades 950B-992B
349070	1313	12	Brass: Grades 900-910-914-920. Before Movement No. 1902601
349071	3113	12	Double: Grades 900-902-904-910-912-914-916-918-920-922, After Movement No. 1902600.
349140	2161	0	Brass: Grades 981-983-985
349200	1992	6/0	Brass: Grades 986-988
349201	2363	6/0	Double: Grades 986-986A-987-987A-987E-987F-987S-988
349202	2663	6/0	Double: Grades 979-979F

ROLLERS, COMBINATION, WITH JEWEL

350070	3413	12	Grade 400
350100	6063	10	Grades 917-921-923-945
350270	2963	{ 8/0-12/0 14/0-18/0 21/0-22/0 }	Diameter of Large Roller 1.83 M/M. Grades 721-730-735-747-748-750-751-752-753-754-756-770-911-911M-980-980A-980B-982-982M-989-989E-995-995A-997
350400	4113	12/0	Grade 401
350570	2963A	21/0	Diameter of Large Roller 1.60 M/M. Grades 75-77-750-751-756-757-780

New No.	Old No.	Size	Description
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ROLLERS, COMBINATION, WITH JEWEL (Cont'd.)

350690	6363	19L	Grade 669
350720		17L	Grade 699
350750	66663	12-3/4L	Grades 663-666-668-691
350751	67563	12-3/4L	Grade 675
350780	863	11-1/2L	Grade 658-661-662-664-665-667-690
350781	{67163} {67263}	11-3/4L	Grades 671-672
350782	67363	11-3/4L	Grade 673
350783	67663	11-3/4L	Grade 676
350784	67763	11-3/4L	Grades 677-678-679-692
350870	60363	6-3/4x8L	Grade 603
350871	6463	6-3/4x8L	Grades 604-610

ROLLERS, SMALL DOUBLE

351010	391	18-16	All Grades except 950B-992B
351040	644	16	Grades 950B-992B
351070	3114	12	Grades 900-902-904-910-912-914-916-918-920-922
351140	2564	0-6/0	Grades 979-979F-981-983-985-986-986A-987-987A-987E-987F-987S-988

SCREWS, AXLE OSCILLATING WEIGHT

355780	851	11-1/2L	Grade 658
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SCREWS, BALANCE

358010	481	18-16	Gold
358011	482	18-16	Brass
358070	3453	12	Grade 400
358071	1353	12-10	Grades 900-902-904-914-916-917-918-920-921-922
358072	1353A	12	Grades 910-912
358100	5084	10-14/0	Grades 923-945-980-980A-980B-982-982M
358140	1613	0	Grades 983-985
358141	2181	0	Grade 981
358170	50084	5/0	Grades 500-500A
358200	2013	6/0	Brass: Grades 986-986A
358201	2584	6/0	Gold: Grades 979-979F-986A-987-987A-987E-987F-987S-988
358270	7284	8/0-12/0	Grades 730-735-747-748-752-753-754-770
358400	4153	12/0	Grade 401
358500	2784	18/0	Grades 989-989E
358530	2984	20/0-21/0	Grades 721-995-995A-997
358570	7484	21/0	Grades 75-77-750-751-756-757
358600	6284	22/0	Grades 911-911M
358690	6384	19L	Grade 669
358720		17L	Grade 699
358750	66684	12-3/4L	Grades 663-666-668-691
358751	67584	12-3/4L	Grade 675
358780	884	11-1/2L	Grades 658-661-662-664-665-667-690
358781	67184	11-1/2L	Grade 671
358782	67284	11-1/2L	Grade 672
358783	67384	11-1/2L	Grade 673
358784	67684	11-1/2L	Grade 676
358870	60384	6-3/4x8L	Grades 603-604-610

New No.	Old No.	Size	Description
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SCREWS, BALANCE COCK

359010	186	18	All Grades
359040	491	16	All Grades except 950B-992B
359041	685	16	Grades 950B-992B. Also used for Bridge Screw.
359070	3153A	12	Grades 902-904-912-916-918-922
359071	{1353 1353A}	12	Grades 900-910-914-920
359100	6088	10	Grades 917-921-923-945
359170	50086	5/0	Grades 500-500A-505
359200	2588	6/0	Grades 979-979F-986-986A-987-987E-987F-988
359201	2587A	6/0	Grades 987A-987S
359270	7286	8/0-12/0	Grades 730-735-747-748-752-753-754-770 Also used for Bridge Screw.
359400	4156	12/0	Grade 401
359440	5086	14/0	Grades 980-980A-980B-982-982M
359500	2787A	18/0	Grades 989-989E
359530	2986	20/0-21/0	Grades 721-995-995A-997
359570	7486	21/0	Grades 75-77-750-751-756-757-780 Also used for Bridge Screw.
359600	6286	22/0	Grades 911-911M. Also used for Bridge Screw.
359690	6386	19L	Grade 669. Also used for Bridge Screw.
359720		17L	Grade 699
359750	66686	12- $\frac{1}{2}$ L	Grades 663-666-668-691
359780	886	11- $\frac{1}{2}$ L	Grades 658-661-662-664-665-667-690
359781	67188	11- $\frac{1}{2}$ L	Grade 671
359782	67386	11- $\frac{1}{2}$ L	Grade 673
359783	67687	11- $\frac{1}{2}$ L	Grade 676. Also used for Bridge Screw.
359784	67786	11- $\frac{1}{2}$ L	Grades 677-679-692
359785	67886	11- $\frac{1}{2}$ L	Grade 678
359870	6487	6- $\frac{1}{2}$ x8L	Grades 604-610

SCREWS, BALANCE MEANTIME

360010	482A	18-16	All grades using gold screws.
360011	482B	18-16	All grades using nickel screws.
360070	3453A	12	Grade 400
360071	3153B	12	Grades 900-902-904-912-914-916-918-920-922
360072	1353C	12	Grade 910
360140	2384A	0-6/0	Grades 979-979F-983-985-986A-987-987F-988
360141	2013A	0-6/0	Grades 981-986
360400	4153A	12/0	Grade 401
360500	2784A	18/0	Grade 989
360690	6384A	19L	Grade 669

SCREWS, BANKING

362010	193	18	All Grades
362040	495	16	All Grades and after Movement No. C4048 on Grades 950B-992B
362070	3460	12	Grade 400
362071	1360	12-0	Grades 900-910-914-920-981-983-985
362072	3160	12	Grades 902-904-912-916-918-922
362200	2019	6/0	Grades 986-988
362201	2390	6/0-18/0	Grades 979-979F-986A-987-987E-987F-989-989E
362400	4160	12/0	Grade 401
362440	2990	14/0-21/0	Grades 980-980A-980B-982-982M-995-995A

SCREWS, BARREL JEWEL

364010	197	18	Lower; Grades 944-946
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New No.	Old No.	Size	Description
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SCREWS, BARREL JEWEL (Cont'd.)

364011	195	18	Upper: Grades 944-946
364070	3156	12	Upper: Grades 902-922

SCREWS, BINDING

366040	537	16	For Three-Piece Set Lever
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SCREWS, BOLT ALARM

368750	67519	12- $\frac{1}{2}$ L	Grade 675
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SCREWS, BRIDGE

370040	487	16	7 M/M Long: All Grades except 950-992B.
370041	487A	16	6 M/M Long: All Grades except 950B-992B.
	685	16	Grades 950B-992B: Use Balance Cock Screw No. 359041
370070	3455	12	Grade 400
370071	494A	12	Grades 900-902-904-910-912-914-916-918-920-922
370100	6087	10	Grades 917-921-923-945
370140	1615	0	Grades 981-983-985
370170	50087	5/0	Grades 500-500A-505
370200	2587	6/0	Grades 979-979F-986-986A-987-987E-987F-988
	2587A	6/0	Grades 987A-987S: Use Balance Cock Screw No. 359201
	7286	8/0-12/0	Grades 730-735-747-748-752-753-754-770
			Use Balance Cock Screw No. 359270
370400	4155	12/0	Grade 401
370440	5087	14/0	Grades 980-980A-980B-982-982M
370500	2787	18/0	Grades 989-989E
370530	2987	20/0-21/0	Grades 721-995-995A-997
	7486	21/0	Grades 75-77-750-751-756-757-780
			Use Balance Cock Screw No. 359570
	6286	22/0	Grades 911-911M: Use Balance Cock Screw No. 359600
	6386	19L	Grade 669: Use Balance Cock Screw No. 359690
370720		17L	Grade 699
370750	67587	12- $\frac{1}{2}$ L	Grade 675
370751	66687	12- $\frac{1}{2}$ L	Barrel: Grades 663-666-668-691
370752	66691	12- $\frac{1}{2}$ L	Train: Grades 663-666-668-691
370780	887	11- $\frac{1}{2}$ L	Grades 658-661-662-664-665-667-690
370781	67187	11- $\frac{1}{2}$ L	Grade 671
370782	67287	11- $\frac{1}{2}$ L	Grade 672 2.3 M/M
370783	67288	11- $\frac{1}{2}$ L	Grade 672 1.6 M/M
370784	67387	11- $\frac{1}{2}$ L	Grade 673
370785	67787	11- $\frac{1}{2}$ L	Grades 677-679-692
370786	67887	11- $\frac{1}{2}$ L	Grades 678
370870	60387	6- $\frac{1}{4}$ x8L	Grade 603
	6487	6- $\frac{1}{4}$ x8L	Grades 604-610: Use Balance Cock Screw No. 359870

SCREWS, BRIDGES FOR AUTOMATIC DEVICE

371750	66647	12- $\frac{1}{2}$ L	Lower: Grades 663-666-668-691
371751	66646	12- $\frac{1}{2}$ L	Upper: Grades 663-666-668-691
371780	67247	11- $\frac{1}{2}$ L	Lower: Grade 672
371781	847	11- $\frac{1}{2}$ L	Upper: Grades 658-661-662-664-665-667-690

New No.	Old No.	Size	Description
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SCREWS, BRIDGE CENTER WHEEL

372750	67524	12- $\frac{1}{2}$ L	Grade 675
372780	892	11- $\frac{1}{2}$ L	Grades 658-661-662-664-665-667-690
372781	67196	11- $\frac{1}{2}$ L	Grade 671
	6487	6- $\frac{3}{4}$ x8L	Grades 604-610. Use Bridge Screw No. 359870

SCREWS, BRIDGE CONTACT

50087	5/0		Grades 500-500A. Use Bridge Screw No. 370170
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SCREWS, BRIDGE MOTOR RATCHET

374010	216	18	Grades 944-946
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SCREWS, BRIDGE OSCILLATING

375750	66699	12- $\frac{1}{2}$ L	Upper: Grades 663-666-668-691
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SCREWS, BRIDGE PALLET

376040	511	16	All Grades except 950B-992B.
376041	646	16	Grades 950B-992B.
376070	3479	12	Grade 400
376071	1376	12	Grades 900-910-914-920
376072	3176	12	Grades 902-904-912-916-918-922
376100	6094	10	Grades 917-921-923-945
376140	2197	0	Grades 981-983-985
376200	2028	6/0	Grades 986-988
376201	2399	6/0	Grades 979-979F-986A-987-987E-987F
376202	5094	6/0-14/0	Grades 980-980A-980B-982-982M-987A-987S
376270	7294	8/0-12/0	Grades 730-735-747-748-752-753-754-770
376400	4176	12/0	Grade 401
376500	2794	18/0	Grades 989-989E
376530	2994	{ 20/0-21/0 } 22/0	Grades 721-911-911M-995-995A-997
376570	7494	21/0	Grades 75-77-750-751-756-757-780
376690	6394	19L	Grade 669
376720		17L	Grade 699
376750	66694	12- $\frac{1}{2}$ L	Grades 663-666-668-691
376751	67594	12- $\frac{1}{2}$ L	Grade 675
376780	894	11- $\frac{1}{2}$ L	Grades 658-661-662-664-665-667-690
376781	67194	11- $\frac{1}{2}$ L	Grade 671
376782	67294	11- $\frac{1}{2}$ L	Grade 672
376783	67394	11- $\frac{1}{2}$ L	Grade 673
376784	67694	11- $\frac{1}{2}$ L	Grade 676
376785	67794	11- $\frac{1}{2}$ L	Grades 677-678-679-692
376870	60394	6- $\frac{3}{4}$ x8L	Grade 603
376871	6494	6- $\frac{3}{4}$ x8L	Grades 604-610

SCREWS, BRIDGE SHUNT

377170	50071	5/0	Grades 500-500A-505
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SCREWS, BRIDGE WINDING

378010	207	18	All Grades
378750	66689	12- $\frac{1}{2}$ L	Grades 663-666-668-691

New No.	Old No.	Size	Description
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SCREWS, CAP CLICK STOP

382780	849	11- $\frac{1}{2}$ L	Grades 658-661-662-664-665-667-690
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SCREWS, CAP HAIRSPRING STUD

383010	208	18-16	All Grades
383070	3475	12	Grade 400
383071	1375	12	Grades 900-910-914-920
383072	3175	12	Grades 902-904-912-916-918-922

SCREWS, CAP INTERMEDIATE

384070	203	12-0	Grades 900-902-904-910-912-914-916-918-920-922 981-983-985
	208	6/0	Grades 986-986A-988, Use Hairspring Stud Cap Screw No. 383010

SCREWS, CAP MINUTE WHEEL

385070	3473	12	Grade 400
385400	4173	12/0	Grade 401

SCREWS, CAP RATCHET

386040	1361	16-12	Grades 900-920-950-950E-952-996
386140	1620	0	Grade 985

SCREWS, CAP SECONDS SETTING

387200	5096	6/0	Grade 987S
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SCREWS, CAP SETTING WHEEL

	1361	16	Grades 950-950E-952-954-956-960-961-962-963-964 965-966-967-968-969-970-971-972-973-974-975-976-977 978-990-991-992-992E-993-994-996, Use Ratchet Cap Screw No. 386040 For Hunting Models
388040	527	16	Grades 979-979F-987-987E-987F
388200	2396	6/0	Grades 989-989E
388500	2796	18/0	

SCREWS, CAP, UNLOCKING WHEEL HOLDER

389750	67530	12- $\frac{1}{2}$ L	Grade 675
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SCREWS, CASE

393010	179	18	All Grades
393040	485	16	Head Dia. 2.80 M/M, All Grades except 950B-992B.
393041	484A	16	Head Dia. 2.40 M/M, All Grades except 950B-992B.
393042	686	16	Grades 950B-992B
393070	3454	12	Grade 400

New No.	Old No.	Size	Description
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SCREWS, CASE (Cont'd.)

393071	1354	12	Grades 900-902-904-910-912-914-916-918-920-922
393100	6086	10	Grades 917-921-923-945
393140	2183	0	Grades 981-983-985
393170	50088	5/0	Grades 500-500A-505
393200	2014	6/0	Length 1.60 M/M. Grades 986-988
393201	2014A	6/0	Length 3.50 M/M. Grades 986-986A-988
393202	2586	6/0	Grades 979-979F-987-987E-987F
393203	2586A	6/0	Grades 987A-987S
393400	4154	12/0	Grade 401
393690	6387	19L	Grade 669
393720		17L	Grade 699
393780	901	11- $\frac{1}{2}$ L	$\frac{1}{2}$ Head. Grades 658-661-662-664-665-667-690
393781	67686	11- $\frac{1}{2}$ L	Grade 676

SCREWS, CASE RING

397780	923	11- $\frac{1}{2}$ L	Grades 658-661-662-664-665-667-690
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SCREWS, CELL LEAD

400170		5/0	Grade 505
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SCREWS, CLAMP CASING

395750	66609	12- $\frac{1}{2}$ L	Grades 663-666-668-691
395780	900	11- $\frac{1}{2}$ L	Grades 658-661-662-664-665-667-690
395781	67246	11- $\frac{1}{2}$ L	Grade 672

SCREWS, CLICK

402010	205	18	All Grades
402040	493	16	All Grades except 950B-992B
402041	5097	16-10	Grades 917-921-923-945-950B-992B
402070	3157	12-0	Grades 902-904-910-912-914-916-918-922-981
402071	192	12-0	Grades 900-920-983-985
402200	1787	6/0	Grade 988
402201	2387	6/0-14/0	Grades 979-979F-980-980A-980B-982-982M
		18/0	986-986A-987-987A-987E-987F-987S-989-989E
402270	7288	8/0-12/0	Grades 730-735-747-748-752-753-754-770
402400	4157	12/0	Grade 401
402530	2988	20/0-21/0	Grades 721-995-995A-997
402570	7488	21/0	Grades 75-77-750-751-756-757-780
402600	6288	22/0	Grades 911-911M
402690	6388	19L	Grade 669
402720		17L	Grade 699
402750	66688	12- $\frac{1}{2}$ L	Grades 663-666-668-691
402780	888	11- $\frac{1}{2}$ L	Grades 658-661-662-664-665-667-690
402781	67198	11- $\frac{1}{2}$ L	Grade 671
402702	67289	11- $\frac{1}{2}$ L	Grade 672
402783	67388	11- $\frac{1}{2}$ L	Grade 673
402784	67688	11- $\frac{1}{2}$ L	Grade 676
402785	67788	11- $\frac{1}{2}$ L	Grades 677-679-692
402870	60388	6- $\frac{3}{4}$ x8L	Grade 603
402871	6488	6- $\frac{3}{4}$ x8L	Grades 604-610

SCREWS, COCK CENTER WHEEL

405750	66692	12- $\frac{1}{2}$ L	Grades 663-666-668-691
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New No.	Old No.	Size	Description
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SCREWS, COCK MINUTE WORK

406170	50092	5/0	Grades 500-500A-505
406750	66631	12- $\frac{1}{2}$ L	Grades 663-666-668-691
406780	889	11- $\frac{1}{2}$ L	Grades 658-661-662-664-665-667-690
406781	67192	11- $\frac{1}{2}$ L	Grades 671-672
406782	67706	11- $\frac{1}{2}$ L	Grades 677-678-679
406783	69231	11- $\frac{1}{2}$ L	Grade 692

SCREWS, COIL ATTACHMENT

410170	50070	5/0	Grades 500-500A
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SCREWS, COIL CONTACT

412170	50082	5/0	Grades 500-500A
412171		5/0	Grade 505

SCREWS, COVER PLATE

5/0	Grade 505. Use Bridge Screw No. 370170.
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SCREWS, DIAL FOOT

	192	18-16	All 18S Grades and for all 16S Grades with four footed dials. Use click screw No. 402071
418040	494A	16	All grades using three footed dials except 950B-992B
418041	649	16	Grades 950B-992B
418070	1359	12	Grades 900-910-914-920
	192	12-0	Grades 902-904-912-916-918-922-981-983-985. Use Click Screw No. 402071
418100	6091	10	Grades 917-921-923-945
418170	7291	{ 5/0-8/0 } 12/0	Grades 500-500A-505-730-735-747-748-752-753-754-770
418200	2590	6/0	Grades 979-979F-986-986A-987-987A-987E-987F-987S-988
418400	4159	12/0	Grade 401
418440	5091	14/0-20/0	Grades 980-980A-980B-982-982M-997
418500	2790	18/0-21/0	Grades 721-989-989E-995-995A
418570	7491	21/0	Grades 75-77-750-751-756-757-780
418600	6291	22/0	Grades 911-911M
418690	6391	19L	Grade 669
418720		17L	Grade 699
418750	66690	12- $\frac{1}{2}$ L	Grades 663-666-668-691
418751	67513	12- $\frac{1}{2}$ L	Grade 675
418780	890	11- $\frac{1}{2}$ L	Grades 658-661-664-665-667
418781	918	11- $\frac{1}{2}$ L	Grades 662-690
418782	67191	11- $\frac{1}{2}$ L	Grade 671
418783	67290	11- $\frac{1}{2}$ L	Grade 672
418784	67391	11- $\frac{1}{2}$ L	Grade 673
418785	67691	11- $\frac{1}{2}$ L	Grade 676
418786	67790	11- $\frac{1}{2}$ L	Grades 677-679
418787	67890	11- $\frac{1}{2}$ L	Grade 678
418788	69290	11- $\frac{1}{2}$ L	Grade 692

New No.	Old No.	Size	Description
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SCREWS, DIAL FOOT (Cont'd.)

418870	60390	6- $\frac{3}{4}$ x8L	Grade 603
418871	6490	6- $\frac{3}{4}$ x8L	Grades 604-610

SCREWS, ENDSTONE BALANCE

422010	194	18	Lower: All Single Roller Grades.
	197	18-16	Lower: All Double Roller Grades except 950B-992B.
			Use Barrel Lower Jewel Screw No. 364010.
422040	6093	16-10	Lower: Grades 917-921-923-945-950B-992B
422070	3466	12	Lower: Grade 400
422071	1366	12-0-6/0	Lower: Grades 900-902-904-910-912-914-916-920
			922-981-983-985-986-988
422072	3166A	12	Lower: Grades 912 and 918 with friction jewelings.
422200	2593	6/0	Lower: Grades 979-986A-987
	5096	{ 6/0-14/0 20/0-21/0 }	Lower: Grades 721-987A-987S-995A-997-
			Used on Grades 980-980A-980B-982-982M before
			Movement No. G277001. Use Seconds Setting
			Cap Screw No. 387200.
422270	7293	8/0-12/0	Lower: Grades 747-748-752-753-754
422440	5085	14/0	Lower: Grades 980-980A-980B-982-982M after
			Movement No. G277000.
422500	2793	18/0	Lower: Grades 989-989E
422570	2993	21/0	Lower: Grade 995
422571	7493	21/0	Lower: Grades 75-750-751-756
	5085	22/0	Lower: Grades 911-911M. Use Balance Lower
			Endstone Screw No. 422440.
422690	6393	19L	Lower: Grade 669
422720		17L	Lower: Grade 699
422870	60393	6- $\frac{3}{4}$ x8L	Lower: For non-shockproof models.
			Grade 603.
	194	18	Upper: All Grades. Use Balance Lower Endstone
			Screw No. 422010.
422041	499	16	Upper: All Grades except 950B-992B.
422042	650	16	Upper: Grades 950B-992B
422073	1365	12	Upper: Grades 900-902-904-910-912-914-916-918
			920-922
422100	6092	10	Upper: Grades 917-921-923-945
422140	2189	0	Upper: Grades 981-983-985
422201	2592	6/0	Upper: Grades 979-986-986A-987-988
422202	5092	6/0-14/0	Upper: Grades 980-980A-980B-982-982M-987A-987S
422400	7492	12/0-21/0	Upper: Grades 75-750-751-752-753-754-756
422530	2992	{ 20/0-21/0 22/0 }	Upper: Grades 721-911-911M-995-995A-997
422691	6392	19L	Upper: Grade 669
422721		17L	Upper: Grade 699
422871	60392	6- $\frac{3}{4}$ x8L	Upper: For Non-Shockproof. Grade 603

SCREWS, ENDSTONE ESCAPE

	6093	16-10	Lower: Grades 921-923-945-950B-992B.
			Use Balance Lower Endstone Screw No. 422040.
	3466	12	Lower: Grade 400. Use Balance Lower Endstone
			Screw No. 422070.
	3166A	12	Lower: Grades 902-904-918-922. Use Balance
			Lower Endstone Screw No. 422072.
423200	2696	6/0	Lower: Grades 979-979F
423400	7693	12/0	Lower: Grades 753-754-770

New No.	Old No.	Size	Description
SCREWS, ENDSTONE ESCAPE (Cont'd)			
	5085	14/0	Lower: Grades 982-982M. Use Balance Lower Endstone Screw No. 422440.
423570	7485	21/0	Lower and Upper: Grade 756
423780	67113	11- $\frac{1}{2}$ L	Lower: Grade 671
423781	67265	11- $\frac{1}{2}$ L	Lower: Grade 672
423782	67765	11- $\frac{1}{2}$ L	Lower: Grades 677-678-679-692
	60393	6- $\frac{3}{4}$ x8L	Lower: Grades 603-604-610. Use Balance Lower Endstone Screw No. 422870.
	6093	16-10	Upper: Grades 921-923-945-950B-992B Use Balance Lower Endstone Screw No. 422040.
423070	3461	12	Upper: Grade 400
	7693	12/0	Upper: Grades 753-754-770. Use Escape Endstone Lower Screw No. 423400
423440	5038	14/0	Upper: Grades 982-982M
423690	6338	19L	Upper: Grade 669
423783	67264	11- $\frac{1}{2}$ L	Upper: Grade 672
423784	67385	11- $\frac{1}{2}$ L	Upper: Grade 673
423785	67112	11- $\frac{1}{2}$ L	Upper: Grade 671
423870	6438	6- $\frac{3}{4}$ x8L	Upper: Grades 604-610

SCREWS, ENDSTONE ESCAPE AND PALLET

7693	12/0	Lower: Grade 770. Use Escape Lower Endstone Screw No. 423400.
7485	21/0	Lower: Grade 757. Use Escape Endstone Screw No. 423570.

SCREWS, ENDSTONE FOURTH AND THIRD

7693	12/0	Upper: Grade 770. Use Escape Lower Endstone Screw No. 423400.
7485	21/0	Upper: Grade 757. Use Escape Endstone Screw No. 423570.

SCREWS, ENDSTONE PALLET

	197	16	Lower or Upper: Grades 950-950E-992-992E Use Barrel Lower Jewel Screw No. 364010.
	1366	16	Grades 950B-992B. Use Endstone Balance Lower Screw No. 422071.
426070	3168	12	Grades 920-922
	5038	10	Grades 923-945. Use Endstone Escape Upper Screw No. 423440.

SCREWS, FRAMEWORK FOR AUTOMATIC DEVICE

430780	67293	11- $\frac{1}{2}$ L	Grade 672
430781	67793	11- $\frac{1}{2}$ L	Grades 677-679-692

SCREWS, GUARD FOR AUTOMATIC DEVICE

433780	846	11- $\frac{1}{2}$ L	Grades 658-661-662-664-665-667-690
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SCREWS, GUARD DATE INDICATOR

434750	66809	12- $\frac{1}{2}$ L	Grade 668
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New No.	Old No.	Size	Description
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SCREWS, GUARD DATE INDICATOR (Cont'd.)

434780 909 11-½L Grades 662-690

SCREWS, GUARD DATE JUMPER

435780 69291 11-½L Grade 692

SCREWS, HAMMER ALARM

439750 67523 12-½L Grade 675

SCREWS, HUB MOTOR BARREL

442010 213 18 Grades 944-946

SCREWS, INDEX

445010 190 18 All Grades

SCREWS, INTERMEDIATE DATE GEAR

448780 910 11-½L Grades 662-690

SCREWS, JEWEL CENTER LOWER

452400 4166 12/0 Grade 401

SCREWS, JEWEL CENTER UPPER

453070 3158 12 Grades 902-904-912-916-918-922

453200 2395 6/0 Grade 986A

453201 2595 6/0 Grades 979-987

SCREWS, JEWEL ESCAPE UPPER

1365 12 Grades 910-912-914-916-918. Use Balance Upper Endstone Screw No. 422073

454070 3163 12 Grades 904-920-922

454071 3162 12 Grades 900-902

454200 2394 6/0 Grade 986A

2592 6/0 Grades 979-987. Use Balance Upper Endstone Screw No. 422201.

SCREWS, JEWEL FOURTH UPPER

455070 1362 12 Grades 900-902-904-920-922

1365 12 Grades 910-912-914-916-918. Use Balance Endstone Upper Screw No. 422073

2394 6/0 Grade 986A. Use Escape Upper Jewel Screw No. 454200.

2592 6/0 Grades 979-987. Use Balance Upper Endstone Screw No. 422201.

New No.	Old No.	Size	Description
SCREWS, JEWEL PALLET LOWER			
197	16		Grades 950-950E. Use Barrel Lower Jewel Screw No. 364010.
6093	16		Grades 950B-992B. Use Balance Lower Endstone Screw No. 422040.
3166A	12		Grades 902-904-912-916-918-922. Use Balance Lower Endstone Screw No. 422072.
5085	10		Grades 923-945. Use Balance Lower Endstone Screw No. 422440.

SCREWS, JEWEL PLATE

194	18		All Grades. Use Balance Lower Endstone Screw No. 422010.
499	16		All Grades except 950B-992B. Use Balance Upper Endstone Screw No. 422041.

SCREWS, PLATE, THIRD LOWER JEWEL

7293	8/0		Grades 735-748. Use Balance Lower Endstone Screw No. 422270.
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SCREWS, JEWEL THIRD UPPER

1365	12		Grades 902-904-910-914-916-918-922. Use Balance Endstone Upper Screw No. 422073.
2394	6/0		Grade 986A. Use Escape Upper Jewel Screw No. 454200.
2592	6/0		Grades 979-987. Use Balance Upper Endstone Screw No. 422201.

SCREWS, LEVER CLUTCH

464040	507	16	All Grades except 950B-992B.
3157	12		Grades 900-902-904-910-912-914-916-918-920-922. Use Click Screw No. 402070.
464140	2191	0	Grades 981-983-985
464200	1792	6/0	Grade 988
464400	4171	12/0	Grade 401

SCREWS, LEVER REGULATOR

466010	211	18	All Grades
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SCREWS, LEVER SETTING

	507	16	All Grades except 950B-992B. Use Clutch Lever Screw No. 464040.
468070	3470	12	Grade 400
	3157	12	Grades 900-902-904-910-912-914-916-918-920-922. Use Click Screw No. 402070.
468100	6000	10	Grades 917-921-923-945
	2191	0	Grades 981-983-985. Use Clutch Lever Screw No. 464140
468170	50000	5/0	Grades 500-500A-505
468200	2400	6/0	Grades 986-986A
468201	2500	6/0	Grades 979-979F-987-987E-987F
468202	2500A	6/0	Grades 987A-987S
468270	7300	8/0-12/0	Grades 730-735-747-748-752-753-754-770
468400	4170	12/0	Grade 401
468440	5000	14/0	Grades 980-980A-980B-982-982M

New No.	Old No.	Size	Description
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SCREWS, LEVER SETTING (Cont'd.)

468500	2700	18/0	Grades 989-989 E
468530	2900	20/0-21/0	Grades 721-995-995 A-997
468570	7400	21/0	Grades 75-77-750-751-756-757-780
468600	6300	22/0	Grades 911-911 M
468690	6300 A	19L	Grade 669
468720		17L	Grade 699
468750	66600	12- $\frac{1}{2}$ L	Grades 663-666-668-691
468751	67500	12- $\frac{1}{2}$ L	Grade 675
468780	800	11- $\frac{1}{2}$ L	Grades 658-661-662-664-665-667-690
468781	67100	11- $\frac{1}{2}$ L	Grade 671
468782	67200	11- $\frac{1}{2}$ L	Grade 672
468783	67300	11- $\frac{1}{2}$ L	Grade 673
468784	67600	11- $\frac{1}{2}$ L	Grade 676
468785	67700	11- $\frac{1}{2}$ L	Grades 677-679-692
468786	67800	11- $\frac{1}{2}$ L	Grade 678
468787	69200	11- $\frac{1}{2}$ L	Grade 692
468870	60300	6- $\frac{3}{4}$ x8L	Grade 603
468871	6400	6- $\frac{3}{4}$ x8L	Grades 604-610

SCREWS, LEVER, SETTING ALARM

469750	67506	12- $\frac{1}{2}$ L	Grade 675
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SCREWS, LEVER SECOND'S SETTING

470170	50096	5/0	Grades 500-500 A-505
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SCREWS, LEVER SETTING STOP

471070	3469	12	Grade 400
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SCREWS, LEVER SHIPPER

473040	651	16	Grades 950B-992B
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SCREWS, PILLAR

478010	182	18	All Grades
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**SCREWS, PLATE, BEARING
FOR SWEEP SECOND WHEEL**

480270	7302	8/0	Grades 735-748
480750	66693	12- $\frac{1}{2}$ L	Grades 663-666-668-691
480780	893	11- $\frac{1}{2}$ L	Grades 658-661-662-664-665-667-690
480781	67197	11- $\frac{1}{2}$ L	Grade 671
480782	67292	11- $\frac{1}{2}$ L	Grade 672

SCREWS, REGULATOR

482010	67	18	All Grades.
482040	518	16	All Grades.
482070	3477	12	Grade 400
482071	1377	12	Grades 900-910-914-920
482072	3177	12	Grades 902-904-912-916-918-922

New No.	Old No.	Size	Description
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SCREWS, REGULATOR (Cont'd.)

482100	6100	10	Grades 921-923-945
482140	1629	0	Grades 981-983-985

SCREWS, REGULATOR STRAP

483100	6002	10	Grades 921-923
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SCREWS, SET, FOR ALARM HAMMER

488750	67520	12- $\frac{3}{4}$ L	Grade 675
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SCREWS, SHIPPER

490010	201	18	All Grades.
490040	523	16	Used before Movement No. 858001 for all grades except 950B-992B.
490041	523A	16	Used after Movement No. 858000 for all grades except 950B-992B.

SCREWS, SPRING, AUXILIARY MINUTE WHEEL

494440	2996	14/0	Grade 980A
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SCREWS, SPRING CLICK

496010	206	18	All Grades.
496040	516	16	All Grades except 950B-992B.
	3479	12	Grade 400. Use Pallet Bridge Screw No. 376070
496070	1358	12-0	Grades 910-914-981
	1361	6/0	Grades 986-988. Use Ratchet Cap Screw No. 386040
496750	66649	12- $\frac{1}{4}$ L	Grades 663-666-668-691

SCREWS, SPRING CLUTCH

497040	506	16	For all Lever Set Movements except 950B-992B.
497041	508	16	For Pendant Set Movements.
497070	3471	12	Grade 400
497071	1371	12	Grades 900-910-914-920
497072	3171	12	Grades 902-904-912-916-918-922
	2028	6/0	Grades 986-988. Use Pallet Bridge Screw No. 376200
497530	2989A	20/0-21/0	Grades 721-995-995A-997

SCREWS, SPRING DISCONNECTOR

499750	67512	12- $\frac{1}{4}$ L	Grade 675
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SCREWS, SPRING INTERMEDIATE SETTING YOKE FOR ALARM

501750	67533	12- $\frac{3}{4}$ L	Grade 675
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New No.	Old No.	Size	Description
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SCREWS, SPRING REGULATOR

	203	18-16	All Grades except 950B-992B. Use Intermediate Cap Screw No. 384070.
503040	652	16	Grades 950B-992B
503070	3478	12	Grade 400
503071	1378	12	Grades 900-910-914-920
503072	3178	12	Grades 902-904-912-916-918-922
	6093	10	Grades 921-923. Use Balance Lower Endstone Screw No. 422040
503140	1630	0	Grades 981-983-985

SCREWS, SPRING RETAINING

504200	2031	6/0	Grades 986-988
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SCREWS, SPRING SETTING CAP

506040	6096	16-10	Grades 917-921-923-945-950B-992B
	50087	5/0	Grades 500-500A-505. Use Bridge Screw No. 370170.
	5096	{ 6/0-14/0 121/0-22/0 }	Grades 721-911-911M-980-980A-980B-982 982M-987A-987S. Use Seconds Setting Cap Screw No. 387200.
	7294	8/0-12/0	Grades 730-735-747-748-752-753-754-770 Use Pallet Bridge Screw No. 376270
	2996	20/0-21/0	Grades 995-995A-997. Use Auxiliary Minute Wheel Spring Screw No. 494440
	7494	21/0	Grades 75-77-750-751-756-757-780. Use Pallet Bridge Screw No. 376570
506690	6396	19L	Grade 669
506720		17L	Grade 699
506750	67589	12-1/2L	Grade 675
506751	66633	12-1/2L	Grades 663-666-668-691
506780	899	11-1/2L	Grades 658-661-662-664-665-667-690
506781	67189	11-1/2L	Grade 671
506782	67299	11-1/2L	Grade 672
506783	67396	11-1/2L	Grade 673
506784	67696	11-1/2L	Grade 676
506785	67799	11-1/2L	Grades 677-678-679-692
506870	60396	6-3/4x8L	Grade 603
506871	6489	6-1/2x8L	Grades 604-610

SCREWS, SPRING SETTING LEVER

	508	16	For Pendant Set Movements. Use Clutch Spring Screw No. 497041
507040	200	16	Pendant Set Movements between Serial Nos. 322911-719000.
507070	3472	12	Grade 400
507071	1372	12	Grades 900-910-914-920
507072	3172	12	Grades 902-904-912-916-918-922
507140	2194	0	Grades 981-983-985
	2031	6/0	Grade 988. Use Retaining Spring Screw No. 504200
	208	6/0	Grade 986. Use Hairspring Stud Cap Screw No. 383010
507200	2589	6/0	Grades 979-979F-986A-987-987E-987F
	5096	14/0	Grades 980-980A-980B-982-982M. Use Seconds Setting Cap Screw No. 387200.
507500	2789	18/0	Grades 989-989E

New No.	Old No.	Size	Description
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SCREWS, SPRING SHIPPER

509010	202	18	All Grades
509040	524	16	For Lever Set Movements except 950B-992B.

SCREWS, SPRING STABILIZER

511200	2517	6/0	Grade 987S
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SCREWS, SPRING YOKE

513010	210	18	All Grades
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SCREWS, STUD HAIRSPRING

515040	1798	16-10-6/0	Grades 917-921-923-945-950B-979-979F-986-986A-987-987E-987F-988-992B
515140	2196	0	Grades 981-983-985
515170	7295	5/0-8/0-12/0	Grades 500-500A-505-730-735-747-748-752-753-754-770
515200	5095	6/0-14/0	Grades 980-980A-980B-982-982M-987A-987S
515400	4175	12/0	Grade 401
515500	2795	18/0	Grades 989-989E
515530	2995	20/0-21/0	Grades 995-995A-997
515570	6295	21/0-22/0	Grades 721-911-911M
515571	7495	21/0	Grades 75-77-750-751-756-757
		21/0	Grade 780 - See Spirotor Section
515690	6395	19L	Grade 669
515720		17L	Grade 699
515750	66695	12- $\frac{1}{2}$ L	Grades 663-666-668-691
515751	67595	12- $\frac{1}{2}$ L	Grade 675
515780	895	11- $\frac{1}{2}$ L	Grades 658-661-662-664-665-667-690
515781	67195	11- $\frac{1}{2}$ L	Grade 671
515782	67295	11- $\frac{1}{2}$ L	Grade 672
515783	67395	11- $\frac{1}{2}$ L	Grade 673
515784	67695	11- $\frac{1}{2}$ L	Grade 676
515785	67795	11- $\frac{1}{2}$ L	Grades 677-679-692
515786	67895	11- $\frac{1}{2}$ L	Grade 678
515870	60395	6- $\frac{3}{4}$ x8L	Grade 603
515871	6495	6- $\frac{3}{4}$ x8L	Grades 604-610

**SCREWS, WHEEL, BEARING
FOR OSCILLATING WEIGHT**

519750	66654	12- $\frac{1}{2}$ L	Grades 663-666-668-691
519780	854	11- $\frac{1}{2}$ L	Grades 658-661-662-664-665-667-690
519781	67291	11- $\frac{1}{2}$ L	Grade 672
519702	67791	11- $\frac{1}{2}$ L	Grades 677-679-692

SCREWS, WHEEL DATE INDICATOR DRIVING

520780	908	11- $\frac{1}{2}$ L	Grades 662-690
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New No.	Old No.	Size	Description
SCREWS, WHEEL RATCHET			
521040	503	16	Grades 954-956-960-961-962-963-964-965-966-967 968-969-970-971-972-973-974-975-976-977-978-990 991-992-992E-993-994
521041	687	16	Grade 950B
521042	653	16	Grade 992B
521070	3474	12	Grade 400
521071	1374	12-0	Grades 910-914-981-983
521072	3174	12	Grades 912-916-918
521100	6097	10	Grade 917
521101	6013	10	Grades 921-923-945
521200	2026	6/0	Grades 986-988
521201	2397	6/0	Grades 979-979F-986A-987-987A-987E-987F-987S
521270	7297	8/0-12/0	Grades 730-735-747-748-752-753-754-770
521400	4174	12/0	Grade 401
	5097	14/0	Grades 980-980A-980B-982-982M Use Click Screw No. 402041
521500	2797	18/0	Grades 989-989E
521530	2997	20/0-21/0	Grades 721-995-995A-997
	7488	21/0	Grades 75-77-750-751-756-757-780 Use Click Screw No. 402570
	6288	22/0	Grades 911-911M. Use Click Screw No. 402600
521690	6397	19L	Grade 669
521720		17L	Grade 699
521750	66697	12- $\frac{1}{2}$ L	Grades 663-666-668-691
521751	67588	12- $\frac{1}{2}$ L	Grade 675
521780	897	11- $\frac{1}{2}$ L	Grades 658-661-662-664-665-667-690
521781	67199	11- $\frac{1}{2}$ L	Grade 671
521782	67297	11- $\frac{1}{2}$ L	Grade 672
521783	67397	11- $\frac{1}{2}$ L	Grade 673
521784	67697	11- $\frac{1}{2}$ L	Grade 676
521785	67797	11- $\frac{1}{2}$ L	Grades 677-678-679-692
521870	60397	6- $\frac{3}{4}$ xBL	Grade 603
521871	6497	6- $\frac{3}{4}$ xBL	Grades 604-610
SCREWS, WHEEL, WINDING			
	200	18	All Grades. Use Setting Lever Spring Screw No. 507040
522040	512	16	All Grades with two hole hub except 950B-992B.
522041	512A	16	All Grades with one hole hub except 950B-992B.
522042	688	16	Grades 950B-992B
	3479	12	Grade 400. Use Pallet Bridge Screw No. 376070
522070	1379	12	Grades 900-910-914-920
522071	3179	12	Grades 902-904-912-916-918-922
522100	6098	10	Grades 917-921-923-945
522140	1631	0	Grade 983
522141	2199	0	Grades 981-985
522200	1802	6/0	Grade 988
522201	2029	6/0	Grade 986
522202	2598	6/0	Grades 986A-987-987A-987E-987F-987S
522203	2698	6/0	Grades 979-979F
	7293	8/0-12/0	Grades 730-735-747-748-752-753-754-770. Use Balance Lower Endstone Screw No. 422270
522400	4179	12/0	Grade 401
522440	5098	14/0	Grades 980-980A-980B-982-982M
522500	2998	18/0-21/0	Grades 989-989E-995
522530	2998A	20/0-21/0	Grades 721-995A-997
	7493	21/0	Grades 75-77-750-751-756-757-780. Use Balance Lower Endstone Screw No. 422571
522600	6298	22/0	Grades 911-911M

New No.	Old No.	Size	Description
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SCREWS, WHEEL, WINDING (Cont'd.)

522690	6398	19L	Grade 669
522720		17L	Grade 699
522750	66698	12- $\frac{1}{2}$ L	Grades 663-666-668-691
522751	67598	12- $\frac{1}{2}$ L	Grade 675
522780	898	11- $\frac{1}{2}$ L	Grades 658-661-662-664-665-667-690
522781	67166	11- $\frac{1}{2}$ L	Grade 671
522782	67298	11- $\frac{1}{2}$ L	Grade 672
522783	67393	11- $\frac{1}{2}$ L	Grade 673
522784	67693	11- $\frac{1}{2}$ L	Grade 676
522785	67798	11- $\frac{1}{2}$ L	Grades 677-679-692
522786	67898	11- $\frac{1}{2}$ L	Grade 678
522870	60398	6- $\frac{3}{4}$ x8L	Grade 603
522871	6498	6- $\frac{3}{4}$ x8L	Grades 604-610

SCREWS, YOKE

527040	529	16	All Lever Set Movements except 950B-992B.
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SHIPPERS

532010	30	18	All Grades
532040	401	16	All Lever Set Movements before #858001 except 950B-992B.
532041	565	16	All Lever Set Movements after #858000 except 950B-992B.

SHOCK RESISTANT UNITS

BLOCK ONLY

535170	7332	{ 5/0-8/0 12/0-11- $\frac{1}{2}$ L }	Lower: Incabloc, Grades 500-658-661-662-664-665-667-690-730-735-770
535750		12- $\frac{1}{2}$ L	Lower: Kif Prior, Grade 675
535751		12- $\frac{1}{2}$ L	Lower: Incabloc, Grades 663-666-668-691
535780	67232	11- $\frac{1}{2}$ L	Lower: Kif Prior, Grades 671-672-677
535781	67332	11- $\frac{1}{2}$ L	Lower: Kif Prior, Grade 673
535782	67632	11- $\frac{1}{2}$ L	Lower: Incabloc, Grade 676
535870	6432	6- $\frac{3}{4}$ x8L	Lower: Incabloc, Grade 604
535171	7331	5/0-8/0	Upper: Incabloc, Grades 500-730-735
535400	7631	12/0	Upper: Incabloc, Grade 770
535752		12- $\frac{1}{2}$ L	Upper: Incabloc, Grades 663-666-668-691
535753		12- $\frac{1}{2}$ L	Upper: Kif Prior, Grade 675
535783		11- $\frac{1}{2}$ L	Upper: Incabloc, Grades 658-661-662-664-665-667-690
535784	67231	11- $\frac{1}{2}$ L	Upper: Kif Prior, Grades 671-672
535785	67331	11- $\frac{1}{2}$ L	Upper: Kif Prior, Grade 673
535786	67631	11- $\frac{1}{2}$ L	Upper: Incabloc, Grade 676
535787		11- $\frac{1}{2}$ L	Upper: Kif Prior, Grade 677
535871	6431	6- $\frac{3}{4}$ x8L	Upper: Incabloc, Grade 604

BLOCKS WITH BOWS AND SPRINGS

536170	50032	5/0	Lower: Kif Flector, Grades 500A-505
536570	7732	21/0	Lower: Kif Flector, Grades 77-757-780
536780		11- $\frac{1}{2}$ L	Lower: Kif Flector, Grades 678-679-692
536870		6- $\frac{3}{4}$ x8L	Lower: Kif Flector, Grades 603-610

New No.	Old No.	Size	Description
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SHOCK RESISTANT UNITS (Cont'd.)

BLOCKS WITH BOWS AND SPRINGS (Cont'd.)

536171	50033	5/0	Upper: Kif Flector, Grades 500A-505
536571	7731	21/0	Upper: Kif Flector, Grades 77-757
536572		21/0	Upper: Kif Flector, Grade 780
536781		11- $\frac{1}{2}$ L	Upper: Kif Flector, Grades 678-679-692
536871		6- $\frac{3}{4}$ x8L	Upper: Kif Flector, Grades 603-610

BOLTS

537170	7309	$\left\{ \begin{array}{l} 5/0-8/0 \\ 12/0-12\frac{1}{2}L \\ 11-\frac{1}{2}L \\ 6-\frac{3}{4}x8L \end{array} \right\}$	Incabloc, Grades 500-604-658-661-662-663-664-665-666-667-668-690-691-730-735-770
537780		11- $\frac{1}{2}$ L	Incabloc, Grade 676

ENDSTONES

538170	7380	$\left\{ \begin{array}{l} 5/0-8/0 \\ 12/0-12\frac{1}{2}L \\ 11-\frac{1}{2}L \\ 6-\frac{3}{4}x8L \end{array} \right\}$	Lower: Incabloc, Grades 500-604-658-661-662-663-664-665-666-667-668-690-691-730-735-770
538780		11- $\frac{1}{2}$ L	Lower: Incabloc, Grade 676
538171	7780	$\left\{ \begin{array}{l} 5/0-21/0 \\ 11-\frac{1}{2}L \end{array} \right\}$	Lower or Upper: Kif Flector, Grades 77-500A-505-678-679-692-757-780
538750	67279	$\left\{ \begin{array}{l} 12-\frac{1}{2}L \\ 11-\frac{1}{2}L \end{array} \right\}$	Lower or Upper: Kif Trior, Grades 671-672-673-675-677
538870		6- $\frac{3}{4}$ x8L	Lower or Upper: Kif Flector, Grades 603-610
538172	7379	$\left\{ \begin{array}{l} 5/0-8/0 \\ 12/0-12\frac{1}{2}L \\ 11-\frac{1}{2}L \\ 6-\frac{3}{4}x8L \end{array} \right\}$	Upper: Incabloc, Grades 500-604-658-661-662-663-664-665-666-667-668-690-691-730-735-770
538781		11- $\frac{1}{2}$ L	Upper: Incabloc, Grade 676

JEWELS IN SETTING

539170	7377	$\left\{ \begin{array}{l} 5/0-8/0 \\ 12-\frac{1}{2}L \\ 6-\frac{3}{4}x8L \end{array} \right\}$	Lower or Upper: Incabloc, Grades 500-604-663-666-668-691-730-735
539171	50077	5/0	Lower or Upper: Kif Flector, Grades 500A-505
539400	7677A	12/0	Lower or Upper: Incabloc, Grade 770
539570	7777	21/0	Lower or Upper: Kif Flector, Grades 77-757-780
539750	67177	$\left\{ \begin{array}{l} 12-\frac{1}{2}L \\ 11-\frac{1}{2}L \end{array} \right\}$	Lower or Upper: Kif Trior, Grades 671-672-673-675-677
539780	877	11- $\frac{1}{2}$ L	Lower or Upper: Incabloc, Grades 658-661-662-664-665-667-690
539781		11- $\frac{1}{2}$ L	Lower or Upper: Incabloc, Grade 676
539782		11- $\frac{1}{2}$ L	Lower or Upper: Kif Flector, Grades 678-679-692
539870		6- $\frac{3}{4}$ x8L	Lower or Upper: Kif Flector, Grades 603-610

SCREWS, BLOCK

540170	7393	$\left\{ \begin{array}{l} 5/0-8/0 \\ 12/0 \end{array} \right\}$	Lower: Incabloc, Grades 500-730-735-770
540750	66635	12- $\frac{1}{2}$ L	Lower: Incabloc, Grades 663-666-668-691
540780	896	11- $\frac{1}{2}$ L	Lower: Incabloc, Grades 658-661-662-664-665-667-690
540781		11- $\frac{1}{2}$ L	Lower: Incabloc, Grade 676
540870	6493	6- $\frac{3}{4}$ x8L	Lower: Incabloc, Grade 604

New No.	Old No.	Size	Description
SPRINGS ONLY			
541170	7338	$\left\{ \begin{array}{l} 5/0-8/0 \\ 12/0-12\frac{1}{2}L \\ 11\frac{1}{2}L \\ 6\frac{3}{4} \times 8L \end{array} \right\}$	Lower or Upper: Incabloc, Grades 500-604-658-661-662-663-664-665-666-667 608-690-691-730-735-770 Upper only for Grade 604.
541750	67238	$\left\{ \begin{array}{l} 12\frac{1}{2}L \\ 11\frac{1}{2}L \end{array} \right\}$	Lower or Upper: Kif Trior, Grades 671-672-673-675-677
541780	67638	11 $\frac{1}{2}$ L	Lower or Upper: Incabloc, Grade 676
541870	6439	6 $\frac{3}{4}$ x 8L	Lower: Incabloc, Grade 604

UNITS COMPLETE			
542170	50012	5/0	Lower: Kif Flector, Grades 500A-505
542171	7313	5/0-8/0	Lower: Incabloc, Grades 500-730-735
542400	7613	12/0	Lower: Incabloc, Grade 770
542570	7713	21/0	Lower: Kif Flector, Grades 77-757-780
542750	66644	12 $\frac{1}{2}$ L	Lower: Incabloc, Grades 663-666-668-691
542751		12 $\frac{1}{2}$ L	Lower: Kif Flector, Grade 675
542780	917	11 $\frac{1}{2}$ L	Lower: Incabloc, Grades 658-661-662-664-665-667-690
542781	67213	11 $\frac{1}{2}$ L	Lower: Kif Flector, Grades 671-672-677
542782	67313	11 $\frac{1}{2}$ L	Lower: Kif Flector, Grade 673
542783	67613	11 $\frac{1}{2}$ L	Lower: Incabloc, Grade 676
542784		11 $\frac{1}{2}$ L	Lower: Kif Flector, Grades 678-679-692
542870		6 $\frac{3}{4}$ x 8L	Lower: Kif Flector, Grades 603-610
542871	6413	6 $\frac{3}{4}$ x 8L	Lower: Incabloc, Grade 604
542172	50013	5/0	Upper: Kif Flector, Grades 500A-505
542173	7312	5/0-8/0	Upper: Incabloc, Grades 500-730-735
542401	7612A	12/0	Upper: Incabloc, Grade 770
542571	7712	21/0	Upper: Kif Flector, Grades 77-757
542572		21/0	Upper: Kif Flector, Grade 780
542752	66656	12 $\frac{1}{2}$ L	Upper: Incabloc, Grades 663-666-668-691
542753		12 $\frac{1}{2}$ L	Upper: Kif Trior, Grade 675
542785	916	11 $\frac{1}{2}$ L	Upper: Incabloc, Grades 658-661-662-664-665-667-690
542786	67212	11 $\frac{1}{2}$ L	Upper: Kif Flector, Grades 671-672
542787	67312	11 $\frac{1}{2}$ L	Upper: Kif Trior, Grade 673
542788	67612	11 $\frac{1}{2}$ L	Upper: Incabloc, Grade 676
542789		11 $\frac{1}{2}$ L	Upper: Kif Trior, Grade 677
542790		11 $\frac{1}{2}$ L	Upper: Kif Flector, Grades 678-679-692
542872		6 $\frac{3}{4}$ x 8L	Upper: Kif Flector, Grades 603-610
542873	6412	6 $\frac{3}{4}$ x 8L	Upper: Incabloc, Grade 604

SPIROTOR, ASSEMBLY COMPLETE

550570 21/0 Grade 780

SPIROTOR, HAIRSPRING CARRIER WITH LOCK PLATE AND SCREW

551570 21/0 Grade 780

SPIROTOR, HAIRSPRING CARRIER ONLY

552570 21/0 Grade 780

SPIROTOR, HAIRSPRING LOCK PLATE

553570 21/0 Grade 780

New No.	Old No.	Size	Description
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SPIROTOR, HAIRSPRING LOCK PLATE SCREW

554570		21/0	Grade 780
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SPIROTOR, REGULATOR

555570		21/0	Grade 780
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SPRINGS, ALARM STOP WHEEL

561750	67536	12-½L	Grade 675
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SPRINGS, AUXILIARY MINUTE WHEEL

563440	5012	14/0	Grade 980A
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SPRINGS, CLICK

565010	50	18	All Grades. After Movement No. 100,000.
565011	51	18	All Grades. Before Movement No. 100,001.
565040	331	16	All Grades except 950B-992B.
565041	655	16	Grades 950B-992B
565070	1241	12-0	Grades 910-914-981
565071	3041	12	Grades 902-904-912-916-918-922
565100	6020	10	Grades 917-921-923-945
565200	1920	6/0	Grades 986-988
565201	2320	{ 6/0-14/0 } 18/0	Grades 979-979F-980-980A-980B-982-982M-986A 987-987A-987E-987F-987S-989-989E
565270	7220	8/0	Grades 730-735-747-748
565400	4141	12/0	Grade 401
565401	2920	{ 12/0-20/0 } 21/0	Grades 721-752-753-754-770-995-995A-997
565570	7420	21/0	Grades 75-77-750-751-756-757-780
565600	6220	22/0	Grades 911-911M
565690	6320	19L	Grade 669
565720		17L	Grade 699
565750	66620	12-½L	Grades 663-666-668-691
565780	820	11-½L	Grades 658-661-662-664-665-667-690
565781	67120	11-½L	Grade 671
565782	67220	11-½L	Grade 672
565783	67320	11-½L	Grade 673
565784	67620	11-½L	Grade 676
565785	67720	11-½L	Grades 677-679-692
565786	67820	11-½L	Grade 678
565870	{ 60320 } { 6420 }	6-¾x8L	Grades 603-604-610

SPRINGS, CLUTCH

567040	417	16	Lever Set Open Face Movements except 950B-992B.
567041	418	16	Pendant Set Open Face Movements
567042	419	16	Pendant Set Hunting Movements
567070	3342	12	Grade 400

SPRINGS, CLUTCH LEVER

568040	421	16	Pendant Set Open Face Movements after No. 719000.
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New No.	Old No.	Size	Description
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SPRINGS, CLUTCH LEVER (Cont'd.)

568041	549	16	Pendant Set Hunting Movements after No. 719000.
568042	656	16-10	Grades 917-921-923-945-950B-992B
568070	1243	12	Grades 900-902-904-910-912-914-916-918-920-922
568140	1540	0	Grades 983-985
568141	2122	0	Grade 981
568170	50025	5/0	Grades 500-500A-505
568200	1723	6/0	Grade 988
	2920	6/0	Grades 987A-987S. Use Click Spring No. 565401.
568270	7225	8/0-12/0	Grades 730-735-747-748-752-753-754-770
568400	4142	12/0	Grade 401
568440	5025	14/0	Grades 980-980A-980B-982-982M
568530	2925	20/0-21/0	Grades 721-995-995A-997
568570	7425	21/0	Grades 75-77-750-751-756-757-780
568600	6225	22/0	Grades 911-911M
568690	6325	19L	Grade 669
568720		17L	Grade 699
568750	67549	12-1/2L	Grade 675
568751	66625	12-3/4L	Grades 663-666-668-691
568780	825	11-1/2L	Grades 658-661-662-664-665-667-690
568781	{ 67149 67249 }	11-1/4L	Grades 671-672
568782	67349	11-1/4L	Grade 673
568783	67649	11-1/2L	Grade 676
568784	67749	11-1/4L	Grades 677-678-679-692
568870	{ 6425 60343 }	6-1/2x8L	Grades 603-604-610

SPRINGS, DATE JUMPER

570750	66812	12-1/2L	Grade 668
570780	912	11-1/2L	Grades 662-690
570781	69242	11-1/2L	Grade 692

SPRINGS, DATE STAR DRIVING

571780	911	11-1/2L	Grades 662-690
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SPRINGS, DISCONNECTOR

573750	67535	12-1/2L	Grade 675
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SPRINGS, FRICTION, FOR UNLOCKING WHEEL

577750	67537	12-1/2L	Grade 675
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HAIRSPRINGS

579010	75	18	Strengths, 1 thru 6: All Grades
579040	386	16	Strengths, 0 thru 6: All Grades except 950B-950E-992B-992E
579041	606	16	Elinvar: Strengths: Weak-Medium-Strong Grades 950E-992E
579042	675	16	Elinvar: Strengths: Weak-Medium-Strong Grades 950B-992B
579070	1311	12	Strengths, 1 thru 8: Grades 900-910-914-920

New No.	Old No.	Size	Description
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HAIRSPRINGS (Cont'd.)

579071	3111	12	Strengths, 1 thru 8: Grades 902-904-912-916-918-922
579072	3411	12	Grade 400
579100	6061	10	Grades 917-921
579101	6060	10	Grades 923-945
579140	2159	0	Grades 981-983-985
579170		5/0	Grades 500-500A-505
579200	1990	6/0	Steel for Split Balance Wheel
			Grades 986-988
579201		6/0	Grades 986-988 Elinvar for Solid Balance Wheel
579202	2361	6/0	Steel: Grade 986A for Split Balance Wheel
579203	2561	6/0	Steel: Grades 979-979F-987-987E for Split Balance Wheel
579204	2561A	6/0	Elinvar: Grades 979-979F-986A-987-987E-987F for Solid Balance Wheel
579205	2561B	6/0	Elinvar: Grades 987A-987S
579270	7261	8/0	Elinvar: Grades 747-748
579271	7361	8/0	Elinvar: Grades 730-735
579400	4111	12/0	Steel: Grade 401
579401	7661	12/0	Elinvar: Grades 752-753-754
579402	7661A	12/0	Elinvar: Grade 770
579440	5061	14/0	Elinvar: Grades 980-980A-980B-982-982M
579500	2761	18/0	Steel: For Split Balance Wheel, Grade 989
579501	2761E	18/0	Elinvar: For Solid Balance Wheel
			Grades 989-989E
579530	2961B	20/0-21/0	Elinvar: Grades 995A-997
579570	2961	21/0	Elinvar: Grade 995
579571	3261	21/0	Elinvar: Grade 721
579572	7761	21/0	Elinvar: Grades 75-77-757
579573		21/0	Elinvar: Grade 780
579574	6261	21/0-22/0	Elinvar: Grades 750-751-756-911-911M
579690	6361	19L	Grade 669
579720		17L	Grade 699
579750	66661	12- $\frac{1}{2}$ L	Grades 663-666-668-691
579751	67561	12- $\frac{1}{2}$ L	Grade 675
579780	861	11- $\frac{1}{2}$ L	Grades 658-661-662-664-665-667-690
579781	67161	11- $\frac{1}{2}$ L	Grade 671
579782	67261	11- $\frac{3}{4}$ L	Grade 672
579783	67361	11- $\frac{1}{2}$ L	Grade 673
579784	67661	11- $\frac{1}{2}$ L	Grade 676
579870	60361	6- $\frac{3}{4}$ x8L	Grade 603
579871	6461	6- $\frac{3}{4}$ x8L	Grades 604-610

**SPRINGS, INTERMEDIATE SETTING YOKE
FOR ALARM**

581750	67580	12- $\frac{1}{2}$ L	Grade 675
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SPRINGS, REGULATOR

583010	65	18	All Grades
583040	383A	16	Grades 950-950E-952
583041	383C	16	Grades 954-956-960-961-962-963-964-965-966-967
			968-969-970-971-972-973-974-975-976-977-978-990
			991-992-992E-993-994-996
583042	657	16	Grades 950B-992B
583070	1307A	12	Grades 900-910-914-920
583071	3107A	12	Grades 902-904-912-916-918-922
583072	3407	12	Grade 400
583100	6004	10	Grade 921
583101	6003	10	Grade 923

New No.	Old No.	Size	Description
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SPRINGS, REGULATOR (Cont'd.)

583140	1585	0	Grades 981-983-985
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SPRINGS, RETAINING

585200	1923	6/0	Grades 986-988
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SPRINGS, ROCKER, FOR INTERMEDIATE WHEEL OF ALARM

587750	67543	12- $\frac{3}{4}$ L	Grade 675
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SPRINGS, SECOND SETTING LEVER

6225	6/0	Grade 987S, Use Clutch Lever Spring No. 568600
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SPRINGS, SETTING CAP

591040	658	16	Grades 950B-992B
591100	6040	10	Grades 917-921-945
591101	6039	10	Grade 923
591170	50040	5/0	Grades 500-500A-505
591200	2513A	6/0	Grades 987A-987S
591270	7240	8/0	Grades 730-735-747-748
591400	7640	12/0	Grades 752-753-754-770
591440	5099	14/0	Grades 980-980A-980B-982-982M
591530	2940	20/0-21/0	Grades 721-995-995A-997
591570	7440	21/0	Grades 75-77-750-751-756-757-780
591600	6240	22/0	Grades 911-911M
591690	6340	19L	Grade 669
591720		17L	Grade 699
591750	67525	12- $\frac{1}{2}$ L	Grade 675
591751	66640	12- $\frac{1}{2}$ L	Grades 663-666-668-691
591780	840	11- $\frac{1}{2}$ L	Grades 658-661-662-664-665-667-690
591781	{ 67125 }	11- $\frac{1}{2}$ L	Grades 671-672
	{ 67225 }		
591782	67325	11- $\frac{1}{2}$ L	Grade 673
591783	67640	11- $\frac{1}{2}$ L	Grade 676
591784	67740	11- $\frac{1}{2}$ L	Grades 677-678-679-692
591870	{ 6440 }	6- $\frac{3}{4}$ x8L	Grades 603-604-610
	{ 60325 }		

SPRINGS, SETTING LEVER

593040	420	16	All Open Face Pendant Set Grades after Movement No. 719000.
593041	420A	16	Grades 950-950E
593042	548	16	All Hunting Pendant Set Grades after Movement No. 719000.
593043	422	16	All Open Face Pendant Set Grades before Movement No. 719001.
593044	423	16	All Hunting Pendant Set Grades before Movement No. 719001.
593070	3042	12	Grades 900-902-904-910-912-914-916-918-920-922
593071	3443	12	Grade 400
593140	2121	0	Grades 981-983-985

New No.	Old No.	Size	Description
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SPRINGS, SETTING LEVER (Cont'd.)

593200	1722	6/0	Grade 988
593201	1925	6/0	Grade 986
593202	2425	6/0	Grade 986A
593203	2525	6/0	Grades 979-979F-987-987E-987F
593500	2725	18/0	Grades 989-989E

SPRINGS, SHIPPER

595010	49	18	All Grades
595040	416	16	Used on all Lever Set Movements except 950B-992B

SPRINGS, STABILIZER

597200	2538	6/0	Grade 987S
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SPRINGS, YOKE

599010	48	18	All Grades
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STAFFS, BALANCE

607010	126	18	Double Roller Large Collet, Pivot 10
607011	126	18	Double Roller Small Collet, Pivot 11
607012	126	18	Double Roller Small Collet, Pivot 12
607013	127	18	Single Roller Large Collet, Pivot 10
607014	127	18	Single Roller Small Collet, Pivot 11
607015	127	18	Single Roller Small Collet, Pivot 12
607040	434	16	Double Roller Large Collet, Pivot 10
			All Grades except 950B-950E-992B-992E.
607041	434	16	Double Roller Small Collet, Pivot 11
			All Grades except 950B-950E-992B-992E.
607042	434	16	Double Roller Small Collet, Pivot 12
			All Grades except 950B-950E-992B-992E.
607043	435	16	Single Roller Large Collet, Pivot 10
607044	435	16	Single Roller Small Collet, Pivot 11
607045	435	16	Single Roller Small Collet, Pivot 12
607046	603	16	Friction Fit to Balance Hub, Pivot 11
			Grades 950E-992E.
607047	603	16	Friction Fit to Balance Hub, Pivot 12
			Grades 950E-992E.
607048	659	16	Friction Fit to Balance Hub, Pivot 11
			Grades 950B-992B
607070	1250	12	Single Roller Type, Pivot 9
			Grades 900-910-914-920
607071	1250	12	Single Roller Type, Pivot 10
			Grades 900-910-914-920
607072	1250A	12	Double Roller, Pivot 9
			Grades 900-910-914-920
607073	1250A	12	Double Roller, Pivot 10
			Grades 900-910-914-920
607074	3050	12	Double Roller, Pivot 9
			Grades 902-904-912-916-918-922
607075	3050	12	Double Roller, Pivot 10
			Grades 902-904-912-916-918-922
607076	3350	12	Grade 400
607100	6027	10	Grades 917-921-923-945
607140	2126	0	Grades 981-983-985

New No.	Old No.	Size	Description
STAFFS, BALANCE (Cont'd.)			
607200	1927	6/0	Single Roller Type, Pivot 7, Grades 986-988
607201	1927	6/0	Single Roller Type, Pivot 8, Grades 986-988
607202	1927A	6/0	Double Roller, Pivot 7, Grades 986-988
607203	1927A	6/0	Double Roller, Pivot 8, Grades 986-988
607204	2327	6/0	Double Roller, Pivot 7-½, Grade 986A
607205	2327	6/0	Double Roller, Pivot 8, Grade 986A
607206	2527	6/0	Grades 979-979F-987-987A-987E-987F-987S
607270	7227	8/0	Grades 747-748
607271	7227A	8/0	Subar Shock Resistant: Grades 747-748
607272	7327	8/0	Grades 730-735
607400	4150	12/0	Grade 401
607401	7627	12/0	Grades 752-753-754
607402	7627A	12/0	Grade 770
607440	5027	14/0-22/0	Grades 911-911M-980-980A-980B-982-982M Used before Movement No. T31001 for Grades 911-911M.
607500	2727	18/0	Pivot 7-½, Grades 989-989E
607501	2727	18/0	Pivot 8, Grades 989-989E
607530	2927	20/0-21/0	Grades 995-995A-997
607570	3227	21/0	Grade 721
607571	7427	21/0	Grades 750-751-756-911-911M. Use with roller having a large shoulder diameter of 1.83 M/M. Used after Movement No. T31000 for Grades 911-911M.
607572	7427A	21/0	Grades 750-751-756. Use with roller having a large shoulder diameter of 1.60 M/M.
607573	7727	21/0	Grades 75-77-757
607574		21/0	Grade 780
607690	6327	19L	Grade 669
607720		17L	Grade 699
607750	67527	12-½L	Grade 675
607751	66627	12-½L	Grades 663-666-668-691
607780	827	11-½L	Grades 658-661-662-664-665-667-690
607781	{ 67127 } { 67227 }	11-½L	Grades 671-672
607782	67327	11-½L	Grade 673
607783	67627	11-½L	Grade 676
607784	67727	11-½L	Grades 677-678-679-692
607870	60327	6-¾x8L	For both regular and shockproof models, Grade 603
607871	6427	6-¾x8L	Grade 604
607872	61027	6-¾x8L	Grade 610

STEMS, ALARM SETTING

609750	67528	12-½L	Grade 675
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STEMS, CASE

611040	319	16	Used with three-piece Setting Lever
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STEMS, WINDING

614070	3332	12	Grade 400
614100	6026	10	Grades 917-921-923-945
614170	50026	5/0	One Piece: Grades 500-500A-505
614200	2526	6/0	Grades 979-979F-986-986A-987-987E-987F
614201	2526	6/0	Oversize Hubs: Grades 979-979F-986-986A-987-987E-987F
614202	2526A	6/0	Grades 987A-987S
614270	7226	8/0	Grades 730-735-747-748
614400	4126	12/0	Grade 401

New No.	Old No.	Size	Description
STEMS, WINDING (Cont'd.)			
614401	7626	12/0	Grades 752-753-754-770
614402	7626L	12/0	Grades 752-753-754-770. Extra shoulder between hub and thread.
614440	5026	14/0	Grades 980-980A-980B-982-982M
614441	5026	14/0	Oversize Hub: Grades 980-980A-980B-982-982M
614500	2726	18/0	Grades 989-989E
614530	2926	20/0-21/0	Grades 721-995-995A-997
614531	2926	20/0-21/0	Oversize Hub: Grades 721-995-995A-997
614570	7426	21/0	Grades 75-77-750-751-756-757-780
614600	6226	22/0	Grades 911-911M
614690	6326	19L	Grade 669
614720		17L	Grade 699
614750	66626	12- $\frac{1}{2}$ L	Grades 663-666-668-690
614751	67526	12- $\frac{1}{2}$ L	Grade 675
614780	826	11- $\frac{1}{2}$ L	Grades 658-661-662-664-665-667-690
614781	67126	11- $\frac{1}{2}$ L	Grade 671
614782	67226	11- $\frac{1}{2}$ L	Grade 672
614783	67326	11- $\frac{1}{2}$ L	Grade 673
614784	67626	11- $\frac{1}{2}$ L	Grade 676
614785	67726	11- $\frac{1}{2}$ L	Grades 677-678-679-692
614870	60326	6- $\frac{3}{4}$ x8L	Grade 603
614871	6426	6- $\frac{3}{4}$ x8L	Grades 604-610

STEMS, WINDING TWO-PIECE

615170	50002	5/0	Female Half: Grades 500-500A-505
615270	44231	8/0-12/0	Female Half: Crown End
615440	15231	14/0	Female Half: Crown End: Grade 980
615750	66659	12- $\frac{1}{2}$ L	Female Half: Crown End: Grades 663-666-668-690
615780	922	11- $\frac{1}{2}$ L	Female Half: Grades 658-661-662-664-665-667-690
615781	67102	11- $\frac{1}{2}$ L	Female Half: Grade 671
615782	67302	11- $\frac{1}{2}$ L	Female Half: Grade 673
615783	67602	11- $\frac{1}{2}$ L	Female Half: Slot End Length 3.81 M/M from Shoulder: Grade 676
615784	67603	11- $\frac{1}{2}$ L	Female Half: Slot End Length 4.27 M/M from Shoulder: Grade 676
615171	50003	5/0	Male Half: Crown End: Grades 500-500A-505
615271	44230	8/0	Male Half
615400	61230	12/0	Male Half
615441	15230	14/0	Male Half: Grade 980
615751	66638	12- $\frac{1}{2}$ L	Male Half: Grades 663-666-668-690
615785	67101	11- $\frac{1}{2}$ L	Male Half: Grades 658-661-662-664-665-667-671-673-676-690

STRAPS, REGULATING WITH SCREW

617100	6099	10	Grades 921-923
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STUDS, HAIRSPRING

619010	607	18-16	All Grades except 950B-992B.
619040	677	16	Grades 950B-992B.
619070	1316	12	Grades 900-910-914-920
619071	3116	12	Grades 902-904-912-916-918-922
619072	3416	12	Grade 400
619100	6066	10	Grades 917-921-923-945
619140	2366	0-6/0	Grades 979-979F-981-983-985-986-986A-987-987A-987E-987F-987S-988

New No.	Old No.	Size	Description
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STUDS, HAIRSPRING (Cont'd.)

619270	6266	{ 8/0-12/0 } { 21/0-22/0 }	Grades 75-77-730-735-747-748-750-751-752-753 754-756-757-770-911-911M
619400	4116	12/0	Grade 401
619440	5066	14/0	Grades 980-980A-980B-982-982M
619500	2766	18/0	Grades 989-989E
619530	3266	20/0-21/0	Grades 721-995A-997
619570	2966	21/0	Grade 995
		21/0	Grade 780. See Spirotor Section
619690	6366	19L	Grade 669
619720		17L	Grade 699
619750	66666	12- $\frac{1}{2}$ L	Grades 663-666-668-691
619780	866	11- $\frac{1}{2}$ L	Grades 658-661-662-664-665-667-690

STUDS, RELEASE

621040	408	16	All Open Face and Hunting Movements designed as Pendant Set.
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WASHERS, HOUR WHEEL

623440	5063	14/0	Grades 980A-980B
623780	804	11- $\frac{1}{2}$ L	Grades 658-661-662-664-665-667-690

WASHERS, WINDING WHEEL

625690	6309	19L	Grade 669
625720		17L	Grade 699

WHEELS, ALARM

627750	67556	12- $\frac{1}{2}$ L	Grade 675
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WHEELS, ALARM SETTING

628750	67560	12- $\frac{1}{2}$ L	Grade 675
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WHEELS, ALARM SETTING CONNECTION

629750	67559	12- $\frac{1}{2}$ L	Grade 675
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WHEELS, ALARM STOP

630750	67562	12- $\frac{1}{2}$ L	Grade 675
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WHEELS, AUXILIARY MINUTE

632440	5042A	14/0	Grade 980A
632441	5043	14/0	Grade 980B

WHEELS, BARREL ARBOR FOR ALARM

635750	67547	12- $\frac{1}{2}$ L	Grade 675
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New No.	Old No.	Size	Description
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WHEELS, BEARING FOR OSCILLATING WEIGHT

636780	67235	11- $\frac{1}{2}$ L	Grade 672
636781	67735	11- $\frac{1}{2}$ L	Grades 677-679-692

WHEELS, CENTER SECOND

638200	2562	6/0	Grade 987S
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WHEELS, CENTER STAFF AND PINION

639010	79	18	All Grades
639040	342	16	Gold: Grades 950-950E-952-960-961-990-991-992-992E-993-994-996
639041	344	16	Grades 954-956-962-963-964-965-966-967-968-969-970-971-972-973-974-975-976-977-978
639042	662	16	Grades 950B-992B
639070	1278	12	Grades 900-914-920
639071	1279	12	Grade 910
639072	3078	12	Grades 902-904-916-918-922
639073	3079	12	Grade 912
639074	3377	12	Grade 400
639100	6045	10	Grade 917
639101	6045A	10	Grades 921-923
639102	6046	10	Grade 945
639140	1567	0	Grades 983-985
639141	2143	0	Grade 981
639170	50045	5/0	Grades 500-500A
639171		5/0	Grade 505
639200	1975	6/0	Grades 986-988
639201	2545	6/0	Grades 979-979F-986A-987-987A-987E-987F
639202	2577	6/0	Grade 987S
639270	7245	8/0	Grades 730-747
639271	7345	8/0	Grades 735-748
639400	4077	12/0	Grade 401
639401	7645	12/0	Grades 752-753-754-770
639440	5045	14/0	Grades 980-982-982M
639441	5045B	14/0	Grades 980A-980B
639500	2745	18/0	Grades 989-989E
639530	{ 2945B } { 3245 }	20/0-21/0	Grades 721-995-995A-997
639570	7445	21/0-22/0	Grades 75-77-750-751-756-757-780-911-911M
639690	6345	19L	Grade 669
639720		17L	Grade 699
639750	67545	12- $\frac{1}{2}$ L	Grade 675
639751	66645	12- $\frac{1}{2}$ L	Grades 663-666-691
639752		12- $\frac{1}{2}$ L	Grade 668
639780	845	11- $\frac{1}{2}$ L	Grades 658-661-662-664-665-667-690
639781	{ 67145 } { 67245 }	11- $\frac{1}{2}$ L	Grades 671-672
639782	67345	11- $\frac{1}{2}$ L	Grade 673
639783	67645	11- $\frac{1}{2}$ L	Grade 676
639870	60345	6- $\frac{3}{4}$ x8L	Grade 603
639871	6445	6- $\frac{3}{4}$ x8L	Grades 604-610

WHEELS, CONNECTING FOR AUXILIARY REVERSER

651750	66667	12- $\frac{1}{2}$ L	Grades 663-666-668-691
651780	831	11- $\frac{1}{2}$ L	Grades 658-661-662-664-665-667-690

New No.	Old No.	Size	Description
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WHEELS, COUPLING

653780	836	11- $\frac{1}{4}$ L	Grades 658-661-662-664-665-667-690
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WHEELS, DATE INDICATOR DRIVING

655750	66805	12- $\frac{1}{2}$ L	Grade 668
655780	903	11- $\frac{1}{2}$ L	Grades 662-690
655781	69206	11- $\frac{1}{2}$ L	Grade 692

WHEELS, ESCAPE AND PINION

657010	87	18	Cone Pivot: Grades 940-941-942-943-946
657011	89	18	Straight Pivot: Grades 924-925-926-927-928-929 930-931-932-933-934-935-936-937-938-939-944-948
657040	366	16	Cone Pivot: Grades 950-950E-960-961-970-971-990 991-992-992E-993-994
657041	368	16	Straight Pivot: Grades 952-954-956-962-963-964-965 966-967-968-969-972-973-974-975-976-977-978-996
657042	665	16	Cone Pivot: Grades 950B-992B
657070	1297	12	Cone Pivot: Grade 920
657071	1298	12	Straight Pivot: Grade 918
657072	1299	12	Straight Pivot: Grades 900-902-910-912-914-916
657073	3097	12	Cone Pivot: Grades 904-922
657074	3397	12	Grade 400
657100	6052	10	Grade 917
657101	6036	10	Grades 921-923-945
657140	2150	0	Grades 981-983-985
657200	1982	6/0	Grades 986-988
657201	2552	6/0	Grades 986A-987-987A-987E-987F-987S
657202	2652	6/0	Cone Pivot: Grades 979-979F
657270	7252	8/0	Grades 730-747
657271	7352	8/0	Grades 735-748
657400	4097	12/0	Grade 401
657401	7652	12/0	Grade 752
657402	7651	12/0	Grades 753-754-770
657440	5052A	14/0	Grades 980-980A-980B-982-982M
657500	2752	18/0	Grades 989-989E
657530	2952	20/0-21/0	Grades 995-995A-997
657570	3252	21/0	Grade 721
657571	7452	21/0-22/0	Grades 75-77-750-751-756-757-780-911-911M
657690	6352	19L	Grade 669
657720		17L	Grade 699
657750	67552	12- $\frac{1}{2}$ L	Grade 675
657751	66652	12- $\frac{3}{4}$ L	Grades 663-666-668-691
657780	852	11- $\frac{1}{4}$ L	Grades 658-661-662-664-665-667-690
657781	{67152} {67252}	11- $\frac{1}{2}$ L	Grades 671-672
657782	67352	11- $\frac{1}{2}$ L	Grade 673
657783	67652	11- $\frac{1}{2}$ L	Grade 676
657784	67752	11- $\frac{1}{2}$ L	Grades 677-678-679-692
657870	60352	6- $\frac{1}{2}$ x8L	Grade 603
657871	6452	6- $\frac{3}{4}$ x8L	Grades 604-610

WHEELS, FIFTH DOUBLE

659270	7303	8/0	Grades 735-748
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New No.	Old No.	Size	Description
WHEELS, FOURTH AND PINION			
661010	84	18	All Grades
661040	363	16	All Grades except 950B-992B
661041	689	16	Grade 950B
661042	667	16	Grade 992B
661070	1293	12	Swedged Arm: Grades 900-910-914-920
661071	1294	12	Flar Arm: Grades 900-910-914-920
661072	3092	12	Grades 902-904-922
661073	3093	12	Grade 918
661074	3094	12	Grades 912-916
661075	3392	12	Grade 400
661100	6050	10	Grades 917-945
661101	6050A	10	Grades 921-923
661140	2148	0	Grades 981-983-985
661170	50050	5/0	Grades 500-500A-505
661200	1980	6/0	Grades 986-988
661201	2350	6/0	Grade 986A
661202	2544	6/0	Grade 987S
661203	2550	6/0	Grades 979-979F-987-987A-987E-987F
661270	7250	8/0	Grades 730-747
661271	7350	8/0	Grades 735-748
661272	7350S	8/0	For Spherical Dials: Grades 735-748
661400	4092	12/0	Grade 401
661401	7650	12/0	Grades 752-753-754
661402	7650A	12/0	Grade 770
661440	5050	14/0	Grades 980-980A-980B-982-982M
661500	2750	18/0	Grades 989-989E
661530	2950A	20/0-21/0	Grades 995-995A-997
661570	3250	21/0	Grade 721
661571	7750	21/0-22/0	Grades 75-77-750-751-756-757-780-911-911M
661690	6350	19L	Grade 669
661720		17L	Grade 699
661750	66650	12- $\frac{1}{2}$ L	Grades 663-666-668-691
661780	67350	11- $\frac{1}{2}$ L	Grade 673
661781	67650	11- $\frac{1}{2}$ L	Grade 676
661870	60350	6- $\frac{1}{4}$ x8L	Grade 603

WHEELS, HOUR

663010	44	18	All Grades
663040	332	16	All Grades except 950B-992B
663041	668	16	Grades 950B-992B
663070	1269	12	Grades 900-910-914-920
663071	3069	12	Grades 902-904-912-916-918-922
663072	3369	12	Grade 400
663100	6041	10	Grades 917-921-923
663101	6076	10	Grade 945
663140	2139	0	Grade 981
663141	2139A	0	Grades 983-985
663170	50041	5/0	Grades 500-500A-505
663200	1971	6/0	Grades 986-988
663201	2341	6/0	Grade 986A
663202	2541	6/0-14/0	Grades 979-979F-980A-987-987A-987E-987F-987S
663270	7241	8/0	Height 1.52 M/M: Grades 730-735-747-748
663271	7283	8/0	Height 2.49 M/M: Grades 730-735-747-748
663272		8/0	Height 2.08 M/M: Grades 730-747
663400	4069	12/0	Grade 401
663401	7641	12/0	Height 1.57 M/M: Grades 752-753-754-770
663402	7641C	12/0	Height 2.08 M/M: Grades 752-753-754-770
663403	7641S	12/0	Height 2.48 M/M: Grades 752-753-754-770
663440	5041	14/0	Height 1.54 M/M: Grades 980-982-982M
663441	5083	14/0	Height 2.62 M/M: Grades 980-982-982M

New No.	Old No.	Size	Description
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WHEELS, HOUR (Cont'd.)

663442	5090	14/0	Grade 980D
663500	2741	18/0	Grades 989-989E
663530	2941A	20/0-21/0	Grades 721-995-995A-997
663570	7441	21/0	Height 1.34 M/M: Grades 75-77-750-751-756-757-780
663571	6241	21/0-22/0	Height 1.06 M/M: Grades 75-77-750-751-756-757-780
663690	6341	19L	911-911M
663720		17L	Grade 669
663750	67541	12- $\frac{1}{2}$ L	Grade 699
663751	66641	12- $\frac{1}{2}$ L	Grade 675
663780	841	11- $\frac{1}{2}$ L	Grades 663-666-691
663781	{ 67141 }		Grades 658-661-664-665-667
	{ 67241 }	11- $\frac{1}{4}$ L	Grades 671-672
663782	67341	11- $\frac{1}{2}$ L	Grade 673
663783	67641	11- $\frac{1}{2}$ L	Grade 676
663784	67741	11- $\frac{1}{2}$ L	Grades 677-678-679-692
663870	60341	6- $\frac{1}{4}$ x8L	Grade 603
663871	6441	6- $\frac{1}{4}$ x8L	Grades 604-610

WHEELS, HOUR, DOUBLE TOOTHING

664750	66814	12- $\frac{1}{2}$ L	Grade 668
664780	914	11- $\frac{1}{2}$ L	Grades 662-690

WHEELS, INDEX COMPLETE WITH PINION

667170	50043	5/0	Grades 500-500A
667171		5/0	Grade 505

WHEELS, INTERMEDIATE

669780	67745	11- $\frac{1}{2}$ L	Grades 677-678-679-692
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WHEELS, INTERMEDIATE FOR ALARM

670750	67554	12- $\frac{1}{4}$ L	Grade 675
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WHEELS, INTERMEDIATE SETTING FOR ALARM

671750	67509	12- $\frac{1}{2}$ L	Grade 675
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WHEELS, INTERMEDIATE DATE

672780	69204	11- $\frac{1}{2}$ L	Grade 692
672781	904	11- $\frac{1}{2}$ L	Grades 662-690

WHEELS, INTERSETTING

673100	6017	10	Grades 917-921-923-945
673200	2516A	6/0	Grades 979-979F-987-987A-987E-987F-987S
673500	2716	18/0	Grades 989-989E

New No.	Old No.	Size	Description
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WHEELS, INTERWINDING

674010	40	18	All Grades
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WHEELS, MINUTE

677010	45	18	All Grades
677040	333	16	All Grades except 950B-992B
677041	6042	16-10	Grades 917-921-923-945-950B-992B
677070	1270	12	Grades 900-910-914-920
677071	3070	12	Grades 902-904-912-916-918-922
677072	3370	12	Grade 400
677140	2140	0	Grades 981-983-985
677170	50042	5/0	Grades 500-500A-505
677200	1972	6/0	Grades 986-988
677201	2542	6/0	Grades 979-979F-986A-987-987A-987E-987F-987S
677270	7242	8/0	Grades 730-735-747-748
677400	4070	12/0	Grade 401
677401	7642	12/0	Grades 752-753-754-770
677440	5042	14/0	Grades 980-982-982M
677441	5017	14/0	Grades 980A-980B
677500	2742	18/0	Grades 989-989E
677530	2942	20/0-21/0	Grades 721-995-995A-997
677570	6242	21/0-22/0	Grades 75-77-750-751-756-757-780-911-911M
677690	6342	19L	Grade 669
677720		17L	Grade 699
677750	67542	12-1/2L	Grade 675
677751	66642	12-1/2L	Grades 663-666-668-691
677780	842	11-1/2L	Grades 658-661-662-664-665-667-690
677781	{ 67142 } { 67242 }	11-1/2L	Grades 671-672
677782	67342	11-3/4L	Grade 673
677783	67642	11-3/4L	Grade 676
677784	67742	11-3/4L	Grades 677-678-679-692
677870	60342	6-3/4x8L	Grade 603
677871	6442	6-3/4x8L	Grades 604-610

WHEELS, MINUTE HAND

678440	5035	14/0	Grade 980B
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WHEELS, MOTOR RATCHET

681010	37	18	Grade 944 before Mov't. No. 479001.
			Grade 946 before Mov't. No. 459801.
681011	239	18	Grade 936 after Mov't. No. 987000.
			Grade 937 after Mov't. No. 652000.
			Grade 940 after Mov't. No. 594500.
			Grade 941 after Mov't. No. 623000.
			Grades 942-943. All Movements.
			Grade 944 after Mov't. No. 479000.
			Grade 946 after Mov't. No. 459800.
681040	537	16	Flat: Grades 950-952
681041	538	16	Hubbed: Grades 950-950E-952
681042	556	16	Grade 996
681043	691	16	Grade 950B
681070	1218	12	Grades 900-920
681071	3019	12	Grades 902-904-922
681100	6006	10	Grade 923
681101	6007A	10	Grades 921-945
681140	1516	0	Grade 985

New No.	Old No.	Size	Description
WHEELS, RATCHET			
683010	35A	18	Grades 924-925-926-927-928-929-930-931-932-933-934-935. Grade 936 before Mov't. No. 987001. Grade 937 before Mov't. No. 652901. Grades 938-939, All Movements. Grade 940 before Mov't. No. 594501. Grade 941 before Mov't. No. 623001. Grade 948, All Movements.
683040	669	16	Grade 992H
683041	311A	16	Grades 954-956-960-961-962-963-964-965-966-967-968-969-970-971-972-973-974-975-976-977-978-990-991-992-992E-993-994
683070	1220	12	Grades 910-914
683071	3020	12	Grades 916-918
683072	3021	12	Grade 912
683073	3318	12	Grade 400
683100	6007	10	Grade 917
683140	1519	0	Grade 983
683141	2107	0	Grade 981
683200	1907	6/0	Grades 986-988
683201	2507	6/0	Grades 979-979F-986A-987-987E-987F
683202	2507A	6/0	Grades 987A-987S
683270	7207	8/0	Grades 730-735-747-748
683400	4118	12/0	Grade 401
683401	7607	12/0	Grades 752-753-754-770
683440	5007	14/0	Grades 980-980A-980B
683441	5007A	14/0	Grades 982-982M before Mov't. No. J83001
683442	5023	14/0	Grade 982 after Mov't. No. J83000.
683500	2707	18/0	Grades 989-989E
683530	2907A	20/0-21/0	Grades 721-995A-997
683570	2907	21/0	Grade 995
683571	7407	21/0	Grades 75-77-750-756-757-780
683572	7507	21/0	Grade 751
683600	6207	22/0	Grades 911-911M
683690	6307	19L	Grade 669
683720		17L	Grade 699
683750	67507	12- $\frac{1}{2}$ L	Grade 675
683751	66606	12- $\frac{1}{2}$ L	Lower: Grades 663-666-668-691
683752	66607	12- $\frac{1}{2}$ L	Upper: Grades 663-666-668-691
683780	807	11- $\frac{1}{2}$ L	Grades 658-661-662-664-665-667-690
683781	67107	11- $\frac{1}{2}$ L	Grade 671
683782	67207	11- $\frac{1}{2}$ L	Grade 672
683783	67307	11- $\frac{1}{2}$ L	Grade 673
683784	67607	11- $\frac{1}{2}$ L	Grade 676
683785	67707	11- $\frac{1}{2}$ L	Grades 677-679-692
683786	67807	11- $\frac{1}{2}$ L	Grade 678
683870	60307	6- $\frac{1}{4}$ x8L	Grade 603
683871	6407	6- $\frac{1}{4}$ x8L	Grades 604-610

WHEELS, SETTING

686010	42	18	All Grades
686040	329	16	All Grades except 950B-992B
686041	670	16	Grades 950B-992B
686070	3036	12	Large: Grades 900-902-904-910-912-914-916-918-920-922
686071	3037	12	Small: Grades 900-902-904-910-912-914-916-918-920-922
686072	3337	12	Large: Grade 400
686073	3336	12	Small: Grade 400
686100	6016	10	Grades 917-921-923-945

New No.	Old No.	Size	Description
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WHEELS, SETTING (Cont'd.)

686140	2115	0	Grades 981-983-985
686170	50016	5/0	Grades 500-500A-505
686200	1917	6/0	Large: Grades 986-986A-988
686201	1916	6/0	Small: Grades 986-986A-988
686270	7216	8/0	Grades 730-735-747-748
686400	4136	12/0	Grade 401
686401	7616	12/0	Grades 752-753-754-770
686440	5016	14/0	Grades 980-980A-980B-982-982M
686530	2916	20/0-21/0	Grades 721-995-995A-997
686570	7416	21/0	Grades 75-77-750-751-756-757
686600	6216	22/0	Grades 911-911M
686690	6316	19L	Grade 669
686720		17L	Grade 699 Large
686721		17L	Grade 699 Small
686750	67516	12- $\frac{1}{2}$ L	Grade 675
686751	66616	12- $\frac{1}{2}$ L	Grades 663-666-668-691
686780	816	11- $\frac{1}{2}$ L	Grades 658-661-662-664-665-667-690
686781	{ 67116 }	11- $\frac{1}{2}$ L	Grades 671-672
	{ 67216 }		
686782	67316	11- $\frac{1}{2}$ L	Grade 673
686783	67616	11- $\frac{1}{2}$ L	Grade 676
686784	67716	11- $\frac{1}{2}$ L	Grades 677-678-679-692
686870	60316	6- $\frac{1}{4}$ x8L	Grade 603
686871	6416	6- $\frac{1}{4}$ x8L	Grades 604-610

WHEELS, SWEEP SECOND WITH PINION

688750	67550	12- $\frac{1}{2}$ L	Grade 675
688780	850	11- $\frac{1}{2}$ L	Grades 658-661-664-665-667
688781	913	11- $\frac{1}{2}$ L	Grades 662-690
688782	{ 67150 }	11- $\frac{1}{2}$ L	Grades 671-672
	{ 67250 }		
688783	67750	11- $\frac{1}{2}$ L	Grades 677-678-679-692
688870	6450	6- $\frac{1}{4}$ x8L	Grades 604-610

WHEELS, THIRD AND PINION

690010	82	18	All Grades
690040	357	16	All Grades except 950B-992B
690041	672	16	Grades 950B-992B
690070	1287	12	Grades 900-910-914-920
690071	3087	12	Grades 902-904-916-918-922
690072	3088	12	Grade 912
690073	3386	12	Grade 400
690100	6048	10	Grades 917-921-923-945
690140	2146	0	Grades 981-983-985
690170	50048	5/0	Grades 500-500A-505
690200	1978	6/0	Grades 986-988
690201	2348	6/0	Grade 986A
690202	2348	6/0	Grades 979-979F-987-987A-987E-987F
690203	2556	6/0	Grade 987S
690270	7248	8/0	Grades 730-747
690271	7348	8/0	Grades 735-748
690400	4086	12/0	Grade 401
690401	7648	12/0	Grades 752-753-754
690402	7648A	12/0	Grade 770
690440	5048	14/0	Grades 980-980A-980B-982-982M
690500	2748	18/0	Grades 989-989F
690530	2948A	20/0-21/0	Grades 995-995A-997

New No.	Old No.	Size	Description
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WHEELS, THIRD AND PINION (Cont'd.)

690570	3248	21/0	Grade 721
690571	7748	21/0-22/0	Grades 75-77-750-751-756-757-780-911-911M
690690	6348	19L	Grade 669
690720		17L	Grade 699
690750	67548	12- $\frac{1}{2}$ L	Grade 675
690780	848	11- $\frac{1}{2}$ L	Grades 658-661-662-664-665-667-690
690781	{67148}	11- $\frac{1}{2}$ L	Grades 671-672
	{67248}		
690782	67348	11- $\frac{1}{2}$ L	Grade 673
690783	67648	11- $\frac{1}{2}$ L	Grade 676
690784	67748	11- $\frac{1}{2}$ L	Grades 677-678-679-692
690870	60348	6- $\frac{3}{4}$ x8L	Grade 603
690871	6448	6- $\frac{3}{4}$ x8L	Grades 604-610

WHEELS, THIRD AND PINION, DOUBLE

691750	66648	12- $\frac{1}{2}$ L	Grades 663-666-668-691
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WHEELS, UNLOCKING

693750	67551	12- $\frac{1}{2}$ L	Grade 675
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WHEELS, WINDING

695010	38	18	All Grades
695040	313C	16	All Grades except 950B-992B
695041	695	16	Grade 950B
695042	674	16	Grade 992B
695043	673	16	Lower: Grades 950B-992B
695070	1222	12	Grade 920
695071	1222A	12	Grades 900-914
695072	1223	12	Grade 910
695073	3023	12	Grades 902-904-916-918-922
695074	3023A	12	Grade 912
695075	3322	12	Grade 400
695100	6008	10	Grades 917-945
695101	6008A	10	Grade 921
695102	6038	10	Grade 923
695140	1521	0	Grade 983
695141	2108	0	Grades 981-985
695200	1908	6/0	Grades 986-988
695201	2508	6/0	Grades 979-979F-986A-987-987E-987F
695202	2508A	6/0	Grades 987A-987S
695270	7208	8/0	Grades 730-735-747-748
695400	4122	12/0	Grade 401
695401	7608	12/0	Grades 752-753-754-770
695440	5008	14/0	Grades 980-980A-980B
695441	5008A	14/0	Grades 982-982M before Mov't. No. J83001.
695442	5024	14/0	Grade 982 after Mov't. No. J83000.
695500	2708	18/0	Grades 989-989E
695530	2908A	20/0-21/0	Grades 721-995A-997
695570	2908	21/0	Grade 995
695571	7408	21/0	Grades 75-77-750-756-757-780
695572	7508	21/0	Grade 751
695600	6208	22/0	Grades 911-911M
695690	6308	19L	Grade 669
695720		17L	Grade 699
695750	67508	12- $\frac{1}{2}$ L	Grade 675
695751	66608	12- $\frac{1}{2}$ L	Grades 663-666-668-691

New No.	Old No.	Size	Description
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WHEELS, WINDING (Cont'd.)

695780	808	11- $\frac{1}{2}$ L	Grades 658-661-662-664-665-667-690
695781	67108	11- $\frac{1}{2}$ L	Grade 671
695782	67204	11- $\frac{1}{2}$ L	Lower: Grade 672
695783	67208	11- $\frac{1}{2}$ L	Upper: Grade 672
695784	67308	11- $\frac{1}{2}$ L	Grade 673
695785	67608	11- $\frac{1}{2}$ L	Grade 676
695786	67708	11- $\frac{1}{2}$ L	Grades 677-679-692
695787	67808	11- $\frac{1}{2}$ L	Grade 678
695870	60308	6- $\frac{3}{4}$ x8L	Grade 603
695871	6408	6- $\frac{3}{4}$ x8L	Grades 604-610

WHEELS, WINDING-UP

697750	66696	12- $\frac{3}{4}$ L	Grades 665-666-668-691
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YOKES

708010	27	18	All Grades
708040	564	16	All Grades except 950B-992B
708270	7304	8/0	Grades 735-748

YOKES, ALARM BOLT

709750	67565	12- $\frac{1}{2}$ L	Grade 675
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YOKES, INTERMEDIATE SETTING FOR ALARM

710750	67564	12- $\frac{1}{2}$ L	Grade 675
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M.B. - Note - Barrel

New No.	Old No.	Strength	Thickness
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MAINSPRINGS, DYNAVAR

16 SIZE GRADES 950B-992B

717040	35433	350	.155 M/M
717041	35434	370	.160 M/M
717042	35435	390	.164 M/M

10 SIZE GRADES 917-921-923-945

717100	20432	160	.150 M/M
717101	20433	180	.160 M/M
717102	20434	200	.168 M/M

6/0 SIZE - ALL GRADES

717200	27432	71	.104 M/M
717201	27433	80	.109 M/M
717202	27434	90	.117 M/M
717203	27435	100	.123 M/M

8/0 SIZE GRADES 730-735-747-748 AND 12/0 SIZE GRADES 752-753-754-770

717270	44431	50	.0815M/M
717271	44432	56	.0865M/M
717272	44433	63	.0915M/M
717273	44434	71	.0970M/M

New No.	Old No.	Strength	Thickness
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MAINSPRINGS, DYNAVAR (Cont'd.)

14/0 SIZE GRADES 980-980A-980B-982-982M

717440	14432	63	.100 M/M
717441	14433	71	.106 M/M
717442	14434	80	.113 M/M

20/0-21/0 SIZE GRADES 721-995-995A-997

717530	36432	26	.076 M/M
717531	36433	28	.079 M/M
717532	36434	30	.082 M/M

21/0 SIZE GRADES 75-77-750-751-756-757-780

717570	46431	26	.0625 M/M
717571	46432	28	.0675 M/M
717572	46433	30	.07 M/M

22/0 SIZE GRADES 911-911M

717600	32432	26	.065 M/M
717601	32433	28	.0675 M/M
717602	32434	30	.07 M/M

MAINSPRINGS, STEEL

New No.	Old No.	Millimeter Strength	Width	Dennison Strength	Width	Length Inches	Style Brace
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18 SIZE MOVEMENTS

718010	14	18- $\frac{1}{4}$	3.18	4- $\frac{1}{2}$	23	25- $\frac{1}{4}$	M.B.
718011	15	20	2.87	3- $\frac{1}{2}$	19	21- $\frac{1}{4}$	T
718012	15	20- $\frac{1}{2}$	2.87	3- $\frac{1}{4}$	19	21- $\frac{1}{4}$	T
718013	15	21- $\frac{1}{4}$	2.87	2- $\frac{3}{4}$	19	21- $\frac{1}{4}$	T
718014	232	18	3.18	5	22	25- $\frac{1}{4}$	M.B.

16 SIZE MOVEMENTS

718040	317	17	2.83	6	19	21- $\frac{1}{4}$	T
718041	{ 317 } { 318 }	18	2.83	5	19	21- $\frac{1}{4}$	T
718042	317	19	2.83	4	19	21- $\frac{1}{4}$	T
718043	318	19- $\frac{1}{2}$	2.83	3- $\frac{3}{4}$	19	21- $\frac{1}{4}$	T
718044	534	15	2.83	7	19	20- $\frac{1}{4}$	M.B.
718045	534	15- $\frac{1}{2}$	2.83	6- $\frac{3}{4}$	19	20- $\frac{1}{4}$	M.B.
718046	534	16	2.83	6- $\frac{1}{2}$	19	20- $\frac{1}{4}$	M.B.
718047	534	16- $\frac{1}{4}$	2.83	6- $\frac{1}{2}$	19	20- $\frac{1}{4}$	M.B.
718048	534	17	2.83	6	19	20- $\frac{1}{4}$	M.B.
718049	534B	15	3.00	7	21	23- $\frac{1}{2}$	M.B.
718050	534B	15- $\frac{1}{2}$	3.00	6- $\frac{3}{4}$	21	23- $\frac{1}{2}$	M.B.
718051	534B	16	3.00	6- $\frac{1}{2}$	21	23- $\frac{1}{2}$	M.B.

12 SIZE MOVEMENTS

718070	{ 1228 } { 3028 }	17	1.72	6	8	21- $\frac{1}{4}$	M.B.
718071	{ 1228 } { 3028 }	17- $\frac{1}{2}$	1.72	5- $\frac{1}{2}$	8	21- $\frac{1}{4}$	M.B.
718072	{ 1228 } { 3028 }	18	1.72	5	8	21- $\frac{1}{4}$	M.B.
718073	3328	16	1.34	6- $\frac{1}{2}$	5	18- $\frac{1}{2}$	M.B.

10 SIZE MOVEMENTS

718100	6021	16	1.50	6- $\frac{1}{2}$	5	17- $\frac{1}{4}$	M.B.
718101	6021	17	1.50	6	5	17- $\frac{1}{2}$	M.B.
718102	6021	18	1.50	5	5	17- $\frac{1}{4}$	M.B.

0 SIZE MOVEMENTS

718140	1535	14- $\frac{1}{2}$	1.38	7- $\frac{1}{2}$	5- $\frac{1}{4}$	14	M.B.
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New No.	Old No.	Millimeter Strength	Width	Dennison Strength	Width	Length Inches	Style Brace
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MAINSPRINGS, STEEL (Cont'd.)

0 SIZE MOVEMENTS (Cont'd.)

718141	1536	14- $\frac{1}{2}$	1.38	7- $\frac{1}{2}$	5- $\frac{1}{2}$	14- $\frac{3}{4}$	T
718142	1536	15	1.38	7	5- $\frac{1}{2}$	14- $\frac{3}{4}$	T

6/0 SIZE MOVEMENTS

718200	{1721} {1921}	13- $\frac{1}{2}$	1.34	8- $\frac{1}{2}$	5	10	T
718201	2321	12- $\frac{1}{2}$	1.34	9- $\frac{1}{4}$	5	11- $\frac{1}{2}$	T
718202	2521	12	1.34	9- $\frac{1}{2}$	5	11- $\frac{1}{2}$	T
718203	2621	11	1.34	10	5	11- $\frac{1}{2}$	T

8/0 SIZE MOVEMENTS

718270	7221	8- $\frac{1}{2}$	1.50	12- $\frac{1}{2}$	5	13- $\frac{1}{4}$	M.B. Type
718271	7221	9	1.50	12	5	13- $\frac{1}{4}$	M.B. Type
718272	7221	9- $\frac{1}{2}$	1.50	11- $\frac{1}{2}$	5	13- $\frac{1}{4}$	M.B. Type

12/0 SIZE MOVEMENTS

718400	4128	12- $\frac{1}{2}$	1.18	9- $\frac{1}{4}$	3	14- $\frac{1}{2}$	M.B. Type
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14/0 SIZE MOVEMENTS

718440	5021	11	1.30	10	4	11- $\frac{1}{2}$	M.B. Type
718441	5021	11- $\frac{1}{2}$	1.30	9- $\frac{1}{4}$	4	11	M.B. Type

18/0 SIZE MOVEMENTS

718500	2721	8	1.12	13	2	11- $\frac{1}{2}$	T
718501	2721	8- $\frac{1}{2}$	1.12	12- $\frac{1}{2}$	2	10- $\frac{3}{4}$	T
718502	2721	9	1.12	12	2	10- $\frac{3}{4}$	T

20/0 and 21/0 SIZE MOVEMENTS

718530	2921	6- $\frac{1}{2}$	1.00	14- $\frac{1}{2}$	1	11- $\frac{1}{2}$	M.B. Type
718531	2921	7- $\frac{1}{2}$	1.00	13- $\frac{1}{2}$	1	9- $\frac{3}{4}$	M.B. Type
718532	2921	8- $\frac{1}{2}$	1.00	12- $\frac{1}{2}$	1	8- $\frac{1}{2}$	M.B. Type
718533	7421	6- $\frac{1}{2}$	1.40			8- $\frac{1}{2}$	Tongue
718534	7421	6- $\frac{1}{2}$	1.40			8- $\frac{1}{2}$	Tongue
718535	7421	6- $\frac{1}{4}$	1.40			8- $\frac{1}{2}$	Tongue

22/0 SIZE MOVEMENTS

718600	6221	6	1.40	15	5	8- $\frac{1}{4}$	M.B. Type
718601	6221	6- $\frac{1}{2}$	1.40	14- $\frac{1}{2}$	5	7- $\frac{3}{4}$	M.B. Type
718602	6221	7	1.40	14	5	7- $\frac{3}{4}$	M.B. Type

MAINSPRINGS, ALLOY

New No.	Old No.	Size	Description
716690	6321	19L	Grade 669
716720		17L	Grade 699
716750	67521	12- $\frac{1}{2}$ L	Grade 675
716751	66621	12- $\frac{1}{2}$ L	With Bridle Attached: Grades 663-666-668-691
716780	821	11- $\frac{1}{2}$ L	Dynavar: Grades 658-661-662-664-665-667-690
716781	67121	11- $\frac{1}{2}$ L	Grade 671
716782	67221	11- $\frac{1}{2}$ L	With Bridle: Grade 672
716783	67321	11- $\frac{1}{2}$ L	Grade 673
716784	67621	11- $\frac{1}{2}$ L	Grade 676
716785	67721	11- $\frac{1}{2}$ L	With Bridle: Grades 677-679-692
716786	67821	11- $\frac{1}{2}$ L	Grade 678
716870	60321	6- $\frac{1}{4}$ x8L	Grade 603
716871	5421	6- $\frac{1}{4}$ x8L	Grades 604-610



HAMILTON WATCH COMPANY

LANCASTER, PENNSYLVANIA