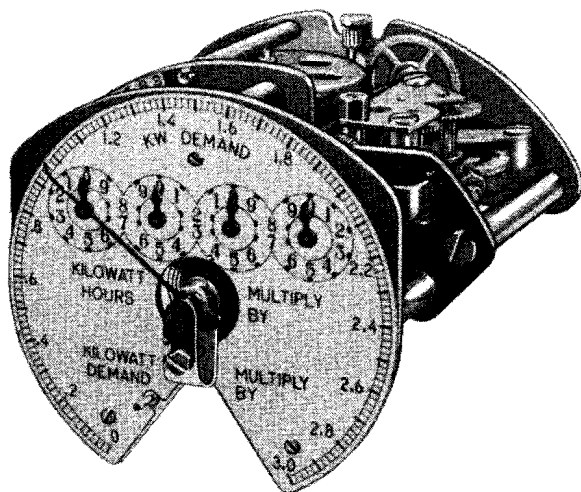
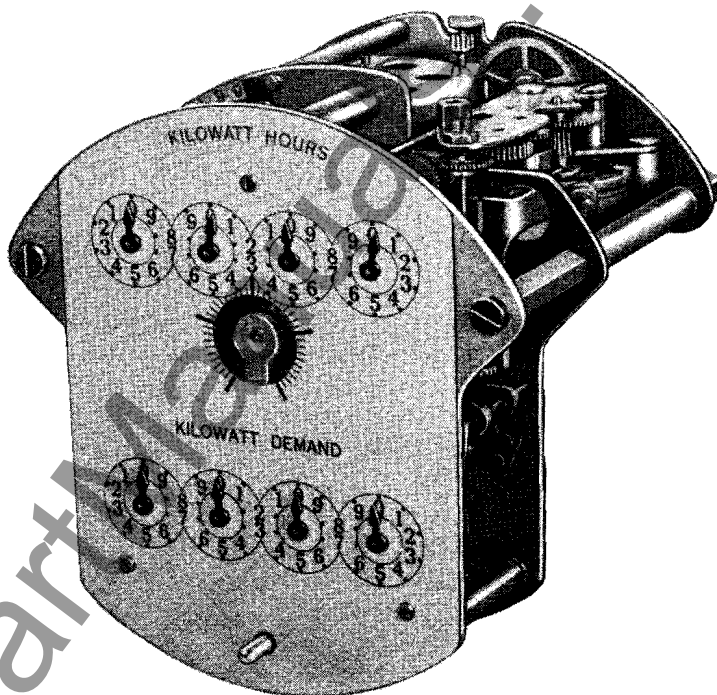


TYPES RW and RW-2 DEMAND ATTACHMENTS

75° and 150° Full Load Deflection



RW REGISTER



RW-2 REGISTER

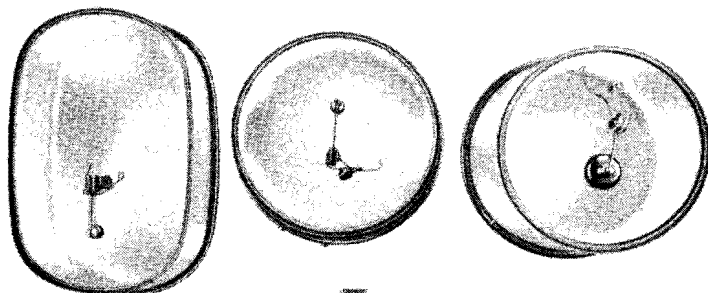
	Description	KW ONLY		TIME INTERVAL ONLY		FULL-LOAD DEFLECTION ONLY	
		RW	RW-2	RW	RW-2	RW	RW-2
The table at the right is a convenient guide to be used in determining the parts required to make the changes described at the top of each column. An (x) indicates that the part at the left of the table, may or may not change depending upon the new rating. To determine which of the parts, actually change compare the style number listed for the old rating with the style listed for the new rating. If more than one rating is to be changed - for example, both the KW and the DEMAND INTERVAL combine the parts indicated for both changes.	Dial	x	x			x	x
	#3 Shaft	x	x				
	#4 Shaft	x	x	x	x	x	x
	#5 Shaft	x					
	#5A Shaft	x		x		x	
	#5-5A Shaft		x		x		x
	#10 Shaft	x	x	x	x	x	x
	#11A Shaft		x				x
	#13 Shaft	x					
	#13A Shaft	x		x		x	
	#13-13A Shaft		x		x		x
	#25 Shaft			x	x		
	#26 Shaft			x	x		
	#27 Shaft			x	x		
	#30 Shaft		x				x
	#31 Shaft		x				x
	#32AB Shaft		x				x
	Nameplate	x	x	x	x		x
	Ratio plate	x	x				
	Motor			x	x		

For Prices Refer to Price List 120

WESTINGHOUSE ELECTRIC CORPORATION
METER DIVISION • NEWARK WORKS • NEWARK, N.J.

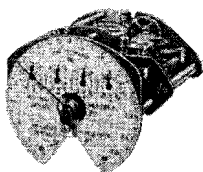
TYPES RW and RW-2 DEMAND ATTACHMENTS **75° and 150° Full Load Deflection**

PICTORIAL INDEX



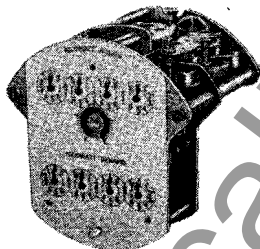
GLASS COVERS COMPLETE
and
FULL LOAD ADJUSTER
for
TYPE RW ATTACHMENTS

See Page - 3



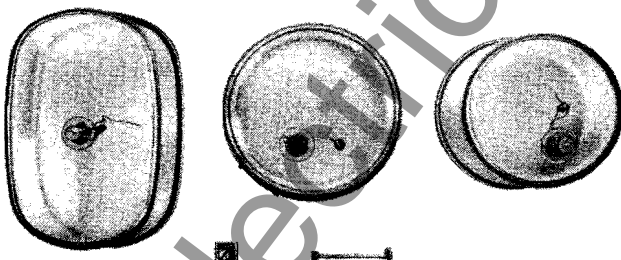
TYPE RW REGISTER

See Pages - 4, 5



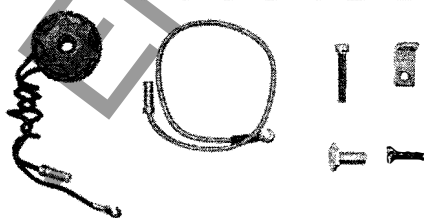
TYPE RW-2 REGISTER

See Pages - 12, 13



GLASS COVER COMPLETE
FULL LOAD ADJUSTER
and
REGISTER SUPPORTS
for
TYPE RW-2 ATTACHMENTS

See Page - 23



REACTOR COIL COMPLETE
for
OB, OC
and

C-2, -3, -5, -7, -8, -9, -10

See Pages - 24, 25



REACTOR COIL COMPLETE
for

CA, CA-2, -3, -8, -9, -10

and

CS-2, -3, -5, -8, -9, -10

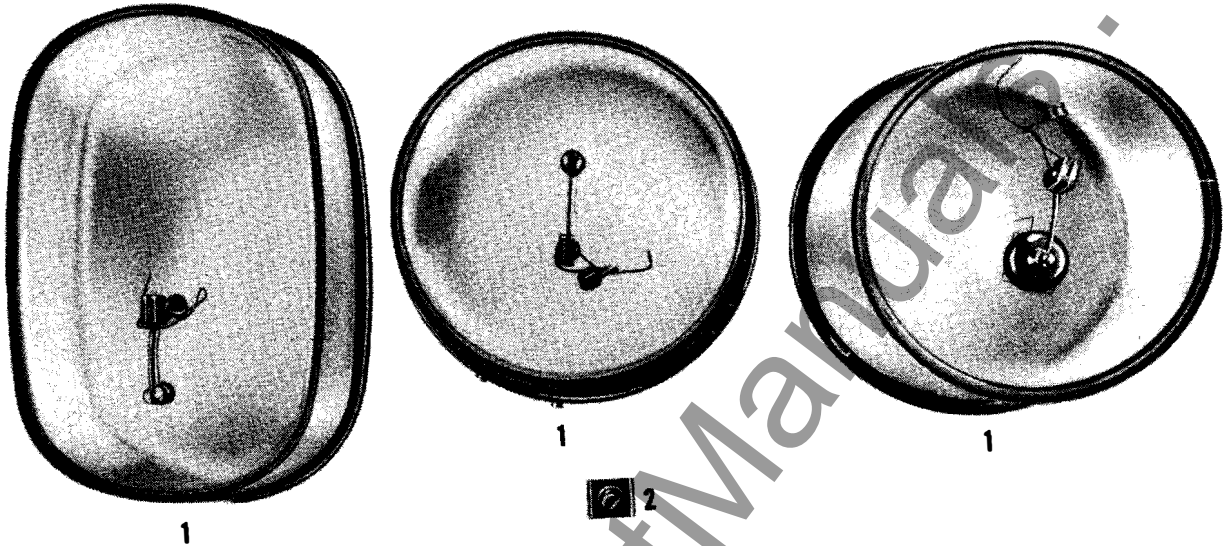
and

MOTOR LEADS

See Pages - 26, 27

TYPES RW and RW-2 DEMAND ATTACHMENTS

TYPE RW GLASS COVER and FULL LOAD ADJUSTER

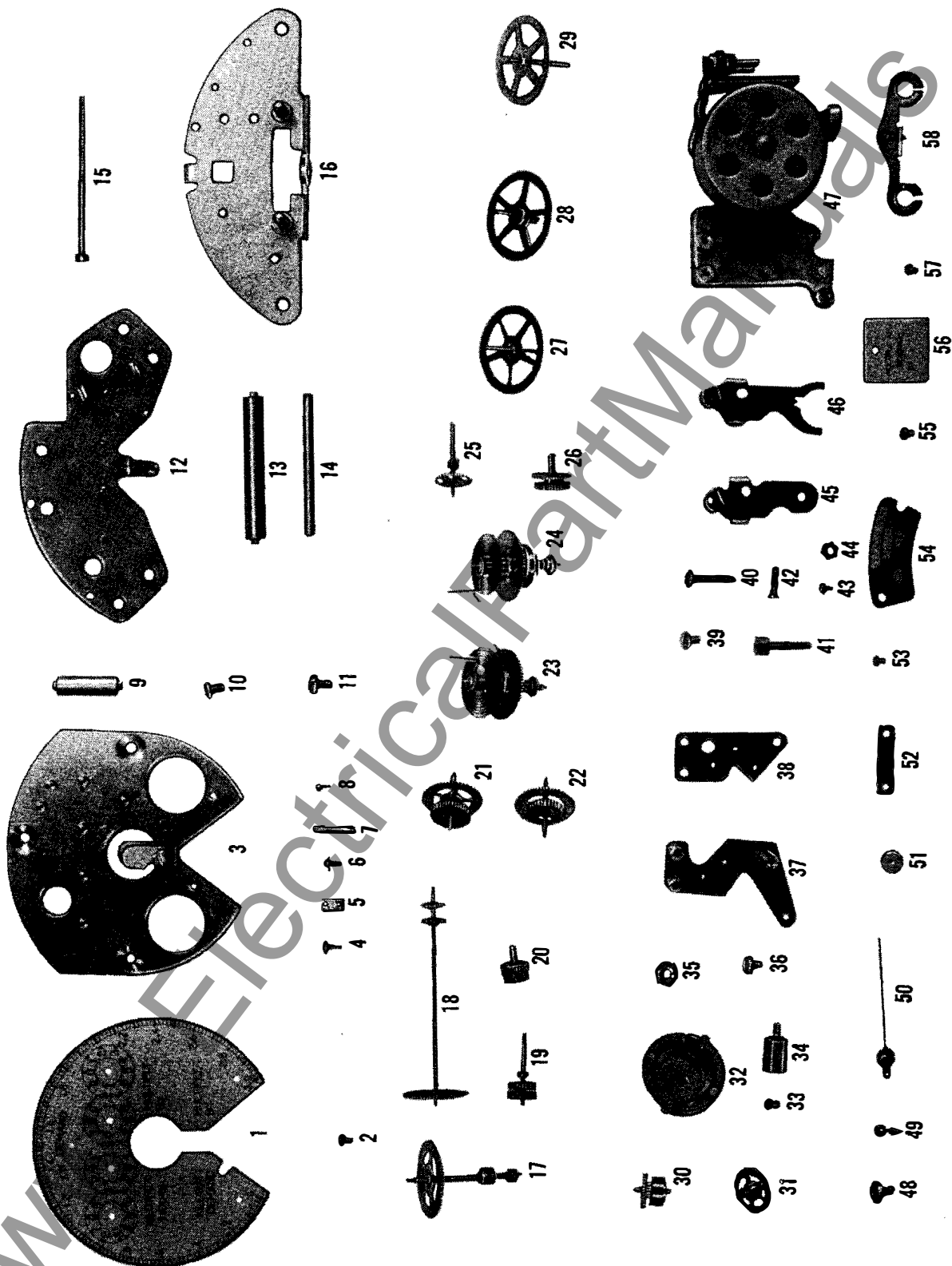


REFERENCE NO. 1					
Meter Type	Description of Glass Cover	STYLE NUMBER	METER TYPE	Description of Gasket	STYLE NUMBER
OB	Single Phase House Service.	878 497	OB	Single Phase House Service	426 664
OB	Polyphase 2-Element House Service	878 489	OB	Polyphase 2-Element House Service	428 749
OB	Polyphase 3-Element House Service	878 495	OB	Polyphase 3-Element House Service	562 540
OB	2-Element Network	878 483	OB	2-Element Network	427 928
OB	Single Phase Switchboard	1001 062	OB	Single Phase Switchboard	426 664
OB	Polyphase 2-Element Switchboard	930 518	OB	2-Element Switchboard	427 928
OB	Polyphase 3-Element Switchboard	930 716	OB	Polyphase 3-Element Switchboard	562 541
OC	Single Phase	878 502	OC	Single Phase	797 822
CS	Single Phase	878 493	CS	Single Phase and 2-Element Polyphase	876 026
CS	2 Transformer Type	1000 791	CS	3-and 9-	838 058
CS	2-5-7-8-10-Self Contained, 2-1/2 to 15 Amperes.	1000 791	CA	Single Phase	1009 768
CS	2-5-7-8-Self Contained, 25 to 50 Amperes	1000 791	CA	Polyphase 2-Element	1000 449
CS	7-8-10 Transformer Type	1099 086	CA	Polyphase 3-Element	838 058
CS	10-Self Contained 25 to 50 Amperes	1099 086	REFERENCE NO. 2		
CS	3 and 9	1059 240	Description of Part		Style Number
CA	Single Phase	930 754	Full-Load Adjuster for OB, OC, CA and CS Single Phase		937 186
CA	2-5-7-8-10	1000 776	*Wire Seal		124 564
CA	3 and 9	878 487	*Register		
C	2-7-8-10-S.C. and Transformer Type	878 487	Mounting Screw		837 446
C	3-and 9	878 485			
C	5	878 487			

*Not Illustrated

TYPES RW and RW-2 DEMAND ATTACHMENTS

RW REGISTER

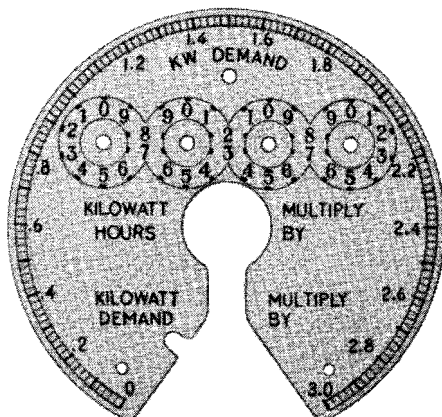


TYPES RW and RW-2 DEMAND ATTACHMENTS

RW REGISTER BREAKDOWN

Ref No.	Description of Part	Style Number	Ref No.	Description of Part	Style Number
1	Dial, See Table on Page 6	...	30	Number 25 Interval Shaft Assembly 60 Minute	1002 859
2	Dial Screws	719 486	31	Number 26 Interval Shaft Assembly 15 and 30 Minute	877 830
3	Dial Plate Assembly	930 195	31	Number 26 Interval Shaft Assembly 60 Minute	1003 705
4	Pointer Spring Adjusting Screw	877 419	32	Number 27 Interval Shaft Assembly 15 Minute	877 809
5	Plate for holding Reset Spring	877 407	32	Number 27 Interval Shaft Assembly 30 Minute	877 808
6	.0578-104 x 3/16" Fil.Hd. B.M. Screw to Hold Plate	Hardware	32	Number 27 Interval Shaft Assembly 60 Minute	1002 860
7	Headless Set Screw For Zero Adjuster	878 464	33	.086-56 x 3/32" Fil.Hd. Brass Machine Screw	Hardware
8	.0578-104 x 3/32" Fil.Hd. B.M. Screw Locking Screw for Zero Adjusting Set Screw	Hardware	34	Post on Bottom of Back Frame	1002 977
9	Spacing Post Between Dial Plate and Middle Plate	877 192	35	Jewel Screw for Number 3 Shaft	186 848
10	Screw for Attaching Dial Plate to Spacers	877 195	36	Bearing Screw for Number 4 Shaft	428 577
11	Screw for Attaching Middle Plate and Bottom Plate	877 343	37	Lower Plate Assembly for Interval Assembly	939 926
12	Middle Plate Assembly	877 481	38	Top Plate for Interval Assembly	877 821
13	Spacing Post between Middle and Back Plates	877 362	39	Screw for Mounting Top Plate and Tripping Mechanism	877 543
14	Center Spacing Post between Middle and Back Plates	877 400	40	Screw for Mounting Tripping Mechanism	877 454
15	.112-40 x 1-13/16" Fil.Hd. B.M. Screw for attaching Center Spacer to Back Plate	Hardware	41	Screw for Mounting Tripping Mechanism	877 823
16	Back Plate with Mounting Bayonets	935 630	42	Screw Used on Tripping Arm	877 420
17	Number 3 Shaft Assembly, See Table on Page 6	...	43	Bearing Screw for Mounting Tripping Arm	877 377
18	Number 4 Shaft Assembly, See Table on Page 7	...	44	Lock Nut for Adjusting Screw .086-56 Hexagon Brass Machine	Hardware
19	Number 5 Shaft Assembly, See Table on Page 8	...	45	Interval Tripping Arm for Use with Felt Clutch	877 482
20	Number 5A Shaft Assembly, See Table on Page 8 and 9	...	46	Interval Tripping Arm for Use with Finger Clutch	1009 433
21	Number 10 Shaft Assembly for use when 11 Shaft has Felt Clutch, See Table on Page 9	...	47	Motor 60 Cycles - 15-30-60 Minute Interval	877 806
22	Number 10 Shaft Assembly for use when 11 Shaft has Finger Clutch, See Table on Page 10	...	48	Screw for Mounting Motor	877 343
23	Number 11 Shaft Assembly with Felt Clutch	877 843	49	Small Pointers	426 657
24	Number 11 Shaft Assembly with Finger Clutch	1009 410	50	Demand Pointer	877 691
25	Number 13 Shaft Assembly See Table on Page 10	...	51	Washer "Felt" under Demand Pointer	877 337
26	Number 13A Shaft Assembly See Table on Page 11	...	52	Register Ratio Plate (Specify Complete Marking)	877 666
27	Number 14 Shaft Assembly	877 432	53	Eyelets for Mounting Ratio Plate	426 746
28	Number 15 Shaft Assembly	877 434	54	Nameplate (Specify Complete Marking)	21 023
29	Number 16 Shaft Assembly	877 433	55	.086-56 x 1/8" Fil.Hd. B. Mach. Screw for Mounting N.P.	Hardware
30	Number 25 Interval Shaft Assembly 15 and 30 Minute	877 829	56	Multiplier Tag (No Multiplier) Universal Registers Only	931 295
			57	Screw for Mounting Multiplier Tag	1000 936

TYPES RW and RW-2 DEMAND ATTACHMENTS



RW DIALS								NUMBER 3 SHAFT ASSEMBLY			
75 Degrees				150 Degrees							
KW	Style Number	KW	Style Number	KW	Style Number	KW	Style Number	KW	Style Number	KW	Style Number
0.5	1098 882	32	878 094	.5	1098 337	24	878 174	.5	877 889	24	877 889
1	1098 484	37.5	878 097	.75	878 152	25	878 175	.75	877 889	25	877 889
.5	878 048	40	878 098	1	878 048	27	878 176	1	877 890	27	877 890
.75	878 049	42	878 099	1.5	878 049	28	878 177	1.5	877 891	28	877 889
1	1098 484	45	878 146	2	878 059	30	878 178	2	877 890	30	877 891
1.5	878 051	48	878 100	2.4	878 153	31.5	878 179	2.4	877 889	31.5	877 891
2	878 052	50	878 101	2.5	878 154	32	878 180	2.5	877 889	32	877 889
2.4	878 053	52.5	878 102	3	878 051	37.5	878 083	3	877 891	37.5	877 889
2.5	878 054	54	878 103	3.5	878 155	40	878 084	3.5	877 889	40	877 889
3	878 055	56	878 104	3.6	878 156	42	878 085	3.6	877 889	42	877 890
3.5	878 056	60	878 105	3.75	878 157	45	878 087	3.75	877 889	45	877 889
3.6	878 057	63	878 107	4	878 052	48	878 088	4	877 889	48	877 890
3.75	878 058	64	878 108	4.5	878 158	50	878 089	4.5	877 889	50	877 890
4	878 059	67.5	878 109	5	878 054	52.5	878 181	5	877 890	52.5	877 891
4.5	878 060	72	878 110	6	878 055	54	878 090	6	877 891	54	877 889
5	878 061	75	878 111	6.25	878 159	56	878 091	6.25	877 892	56	877 889
6	878 062	80	878 112	7	878 056	60	878 092	7	877 880	60	877 891
6.25	878 063	84	878 113	7.5	878 058	63	878 093	7.5	877 889	63	877 891
7	878 064	88	878 114	8	878 059	64	878 094	8	877 890	64	877 890
7.5	878 065	90	878 115	9	878 060	67.5	878 183	9	877 890	67.5	877 891
8	878 066	96	878 116	10	878 061	72	878 096	10	877 889	72	877 890
9	878 067	100	878 117	10.5	878 160	75	878 097	10.5	877 891	75	877 889
10	878 068	112.5	878 119	11	878 161	80	878 098	11	877 889	80	877 890
10.5	878 069	120	878 120	11.2	878 162	84	878 099	11.2	877 890	84	877 890
11	878 070	128	878 121	11.25	878 163	88	878 184	11.25	877 891	88	877 892
11.2	878 071	150	878 123	12	878 062	90	878 146	12	877 891	90	877 890
11.25	878 072	160	878 124	12.5	878 063	96	878 100	12.5	877 892	96	877 891
12	878 073	180	878 125	13.5	878 164	100	878 101	13.5	877 891	100	877 889
12.5	878 074	192	878 126	14	878 064	112.5	878 185	14	877 892	112.5	877 891
13.5	878 075	200	878 127	14.4	878 165	120	878 105	14.4	877 889	120	877 891
14	878 076	240	878 130	15	878 065	128	878 108	15	877 889	128	877 892
14.4	878 077	300	878 131	15.75	878 166	150	878 111	15.75	877 889	150	877 889
15	878 078	360	878 132	16	878 066	160	878 112	16	877 892	160	877 892
15.75	878 079			17.5	878 167	180	878 186	17.5	877 889	180	877 889
16	878 080			18	878 168	192	878 187	18	877 889	192	877 890
17.5	878 081			18.75	878 169	200	878 188	18.75	877 889	200	877 890
18	878 082			20	878 170	240	878 191	20	877 890	240	877 889
18.75	878 083			21	878 171	300	878 192	21	877 890	300	877 891
20	878 084			22	878 172	360	878 195	22	877 890	360	877 889
21	878 085			22.5	878 173			22.5	877 889		
22	878 086			75° Only For Registers Used With Transformer Type Meters							
22.5	878 087			.5	878 133	3	878 138				
24	878 088			1	878 134	4	878 139				
25	878 089			1.5	878 135	5	878 140				
27	878 090			2	878 136	6	878 141				
28	878 091			2.5	878 137	7.5	878 142				
30	878 092										
31.5	878 093										

Ø For Universal Registers Only.

TYPES RW and RW-2 DEMAND ATTACHMENTS



NUMBER 4 SHAFT ASSEMBLY

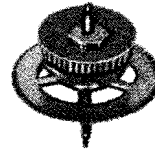
F.L. DEFLECT. INTERVAL 150° 15 MINUTE		F.L. DEFLECT. INTERVAL 150° 15 MINUTE		F.L. DEFLECT. INTERVAL 75° 15 MINUTE 150° 30 MINUTE		F.L. DEFLECT. INTERVAL 75° 15 MINUTE 150° 30 MINUTE		F.L. DEFLECT. INTERVAL 75° 30 MINUTE 150° 60 MINUTE		F.L. DEFLECT. INTERVAL 75° 30 MINUTE 150° 60 MINUTE		F.L. DEFLECT. INTERVAL 75° 60 MINUTE		F.L. DEFLECT. INTERVAL 75° 60 MINUTE	
KW	STYLE NUMBER	KW	STYLE NUMBER	KW	STYLE NUMBER	KW	STYLE NUMBER	KW	STYLE NUMBER	KW	STYLE NUMBER	KW	STYLE NUMBER	KW	STYLE NUMBER
.5	877 973	24	877 974	.5	877 936	24	877 938	.5	877 898	24	877 921	.5	877 898	24	877 921
.75	877 977	25	877 973	.75	877 937	25	877 936	.75	877 919	25	877 898	.75	877 919	25	877 898
1	877 936	27	939 925	1	877 898	27	877 932	1	877 898	27	877 932	1	877 920	27	877 982
1.5	877 936	28	877 976	1.5	877 898	28	877 940	1.5	877 920	28	877 923	1.5	877 966	28	877 923
2	877 936	30	877 936	2	877 898	30	877 898	2	877 898	30	877 920	2	877 920	30	877 966
2.4	877 974	31.5	877 938	2.4	877 938	31.5	877 921	2.4	877 921	31.5	877 933	2.4	877 921	31.5	877 970
2.5	877 973	32	877 973	2.5	877 936	32	877 936	2.5	877 898	32	877 898	2.5	877 898	32	877 898
3	877 936	37.5	877 976	3	877 898	37.5	877 940	3	877 920	37.5	877 923	3	877 966	37.5	877 923
3.5	877 973	40	877 973	3.5	877 936	40	877 936	3.5	877 898	40	877 898	3.5	877 898	40	877 898
3.6	877 975	42	877 938	3.6	877 939	42	877 921	3.6	877 922	42	877 921	3.6	877 922	42	877 933
3.75	877 976	45	877 975	3.75	877 940	45	877 939	3.75	877 923	45	877 922	3.75	877 923	45	877 922
4	877 973	48	877 938	4	877 936	48	877 921	4	877 898	48	877 921	4	877 898	48	877 933
4.5	877 975	50	877 936	4.5	877 939	50	877 898	4.5	877 922	50	877 898	4.5	877 922	50	877 920
5	877 936	52.5	877 943	5	877 898	52.5	877 929	5	877 898	52.5	877 934	5	877 920	52	877 971
6	877 936	54	877 981	6	877 898	54	877 945	6	877 920	54	877 965	6	877 966	54	877 966
6.25	877 898	56	877 974	6.25	877 898	56	877 938	6.25	877 920	56	877 921	6.25	877 966	56	877 921
7	877 936	60	877 936	7	877 898	60	877 898	7	877 898	60	877 920	7	877 920	60	877 966
7.5	877 976	63	877 938	7.5	877 940	63	877 921	7.5	877 923	63	877 933	7.5	877 923	63	877 970
8	877 936	64	877 936	8	877 898	64	877 898	8	877 898	64	877 898	8	877 920	64	877 920
9	877 939	67.5	877 939	9	877 922	67.5	877 922	9	877 922	67.5	877 927	9	877 927	67.5	877 969
10	877 976	72	877 939	10	877 940	72	877 922	10	877 923	72	877 922	10	877 923	72	877 927
10.5	877 936	75	877 976	10.5	877 898	75	877 940	10.5	877 920	75	877 923	10.5	877 966	75	877 923
11	877 978	80	877 936	11	877 941	80	877 898	11	877 924	80	877 898	11	877 924	80	877 920
11.2	877 979	84	877 938	11.2	877 921	84	877 921	11.2	877 921	84	877 921	11.2	877 933	84	877 933
11.25	877 940	88	877 931	11.25	877 923	88	877 931	11.25	877 926	88	877 935	11.25	877 967	88	877 922
12	877 936	90	877 939	12	877 898	90	877 922	12	877 920	90	877 922	12	877 966	90	877 927
12.5	877 942	96	877 936	12.5	877 942	96	877 898	12.5	877 925	96	877 920	12.5	877 968	96	877 966
13.5	877 939	100	877 976	13.5	877 922	100	877 940	13.5	877 927	100	877 923	13.5	877 969	100	877 923
14	877 898	112.5	877 940	14	877 898	112.5	877 923	14	877 920	112.5	877 926	14	877 966	112.5	877 967
14.4	877 975	120	877 936	14.4	877 939	120	877 898	14.4	877 922	120	877 920	14.4	877 922	120	877 966
15	877 976	128	877 898	15	877 940	128	877 898	15	877 923	128	877 920	15	877 923	128	877 966
15.75	877 975	150	877 976	15.75	877 939	150	877 940	15.75	877 922	150	877 923	15.75	877 922	150	877 923
16	877 898	160	877 898	16	877 898	160	877 898	16	877 920	160	877 920	16	877 966	160	877 966
17.5	877 979	180	877 980	17.5	877 943	180	877 944	17.5	877 929	180	877 930	17.5	877 929	180	877 930
18	877 980	192	877 936	18	877 944	192	877 898	18	877 930	192	877 898	18	877 930	192	877 920
18.75	877 976	200	877 936	18.75	877 940	200	877 898	18.75	877 923	200	877 898	18.75	877 923	200	877 920
20	877 936	240	877 974	20	877 898	240	877 938	20	877 898	240	877 921	20	877 920	240	877 921
21	877 938	300	877 936	21	877 921	300	877 898	21	877 921	300	877 920	21	877 933	300	877 966
22	939 924	360	877 975	22	877 931	360	877 939	22	877 931	360	877 922	22	877 935	360	877 922
22.5	877 975			22.5	877 939			22.5	877 922			22.5	877 922		

TYPES RW and RW-2 DEMAND ATTACHMENTS



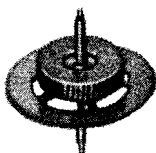
NUMBER 5 SHAFT ASSEMBLY				NUMBER 5A SHAFT ASSEMBLY											
				150° 15 MINUTE		150° 15 MINUTE		75° 15 MINUTE 150° 30 MINUTE		75° 15 MINUTE 150° 30 MINUTE		75° 30 MINUTE 150° 60 MINUTE		75° 30 MINUTE 150° 60 MINUTE	
KW	STYLE NUMBER	KW	STYLE NUMBER	KW	STYLE NUMBER	KW	STYLE NUMBER	KW	STYLE NUMBER	KW	STYLE NUMBER	KW	STYLE NUMBER	KW	STYLE NUMBER
.5	877 899	24	877 902	.5	939 933	22.5	939 933	.5	877 883	24	877 883	.5	877 881	24	877 881
.75	877 900	25	877 903	.75	939 933	24	939 933	.75	877 883	25	877 883	.75	877 881	25	877 881
1	877 899	27	877 957	1	877 883	25	939 933	1	877 881	27	877 881	1	877 885	27	877 885
1.5	877 899	28	877 958	1.5	939 935	27	877 883	1.5	877 885	28	877 885	1.5	877 886	28	877 881
2	877 901	30	877 901	2	877 883	28	939 933	2	877 881	30	877 885	2	877 885	30	877 886
2.4	877 902	31.5	877 954	2.4	939 933	30	939 935	2.4	877 883	31.5	877 885	2.4	877 881	31.5	877 886
2.5	877 903	32	877 959	2.5	939 933	31.5	939 935	2.5	877 883	32	877 885	2.5	877 881	32	877 881
3	877 901	37.5	877 906	3	939 935	32	939 933	3	877 885	37.5	877 883	3	877 886	37.5	877 881
3.5	877 904	40	877 907	3.5	939 933	37.5	939 933	3.5	877 883	40	877 883	3.5	877 881	40	877 881
3.6	877 905	42	877 960	3.6	939 933	40	939 933	3.6	877 883	42	877 881	3.6	877 881	42	877 886
3.75	877 906	45	877 908	3.75	939 933	42	877 883	3.75	877 883	45	877 883	3.75	877 881	45	877 881
4	877 907	48	877 902	4	939 933	45	939 933	4	877 883	48	877 881	4	877 881	48	877 885
4.5	877 908	50	877 903	4.5	939 933	48	877 883	4.5	877 883	50	877 881	4.5	877 881	50	877 885
5	877 903	52.5	877 951	5	877 883	50	877 883	5	877 881	52.5	877 885	5	877 885	52.5	877 886
6	877 910	54	877 961	6	939 935	52.5	939 935	6	877 885	54	877 883	6	877 886	54	877 881
6.25	877 911	56	877 946	6.25	939 936	54	939 933	6.25	877 885	56	877 883	6.25	877 886	56	877 881
7	877 904	60	877 910	7	877 883	56	939 933	7	877 881	60	877 885	7	877 885	60	877 886
7.5	877 912	63	877 960	7.5	939 933	60	939 935	7.5	877 883	63	877 885	7.5	877 881	63	877 886
8	877 907	64	877 959	8	877 883	63	939 935	8	877 881	64	877 881	8	877 885	64	877 885
9	877 908	67.5	877 956	9	877 883	64	877 883	9	877 881	67.5	877 885	9	877 885	67.5	877 886
10	877 913	72	877 905	10	939 933	67.5	939 935	10	877 883	72	877 881	10	877 881	72	877 885
10.5	877 904	75	877 912	10.5	939 935	72	877 883	10.5	877 885	75	877 883	10.5	877 886	75	877 881
11	877 914	80	877 907	11	939 933	75	939 933	11	877 883	80	877 881	11	877 881	80	877 885
11.2	877 946	84	877 962	11.2	877 883	80	877 883	11.2	877 881	84	877 881	11.2	877 885	84	877 885
11.25	877 906	88	877 963	11.25	939 935	84	877 883	11.25	877 885	88	877 885	11.25	877 886	88	877 886
12	877 907	90	877 908	12	939 935	88	939 936	12	877 885	90	877 881	12	877 886	90	877 885
12.5	877 947	96	877 959	12.5	939 936	90	877 883	12.5	877 885	96	877 885	12.5	877 886	96	877 886
13.5	877 908	100	877 913	13.5	939 935	96	939 935	13.5	877 885	100	877 883	13.5	877 886	100	877 881
14	877 904	112.5	877 906	14	939 936	100	939 933	14	877 885	112.5	877 885	14	877 886	112.5	877 886
14.4	877 948	120	877 907	14.4	939 933	112.5	939 935	14.4	877 883	120	877 885	14.4	877 881	120	877 886
15	877 949	128	877 959	15	939 933	120	939 935	15	877 883	128	877 885	15	877 881	128	877 886
15.75	877 950	150	877 949	15.75	939 933	128	939 936	15.75	877 883	150	877 883	15.75	877 881	150	877 881
16	877 907	160	877 907	16	939 936	150	939 933	16	877 885	160	877 885	16	877 886	160	877 886
17.5	877 951	180	877 952	17.5	939 933	160	939 936	17.5	877 883	180	877 883	17.5	877 881	180	877 881
18	877 952	192	877 964	18	939 933	180	939 933	18	877 883	192	877 881	18	877 881	192	877 885
18.75	877 953	200	877 901	18.75	939 933	192	877 883	18.75	877 883	200	877 881	18.75	877 881	200	877 885
20	877 901	240	877 902	20	877 883	200	877 883	20	877 881	240	877 883	20	877 885	240	877 881
21	877 954	300	877 901	21	877 883	240	939 933	21	877 881	300	877 885	21	877 885	300	877 886
22	877 955	360	877 905	22	877 883	300	939 935	22	877 881	360	877 883	22	877 885	360	877 881
22.5	877 956			22.5		360	939 933	22.5	877 883			22.5	877 881		

TYPES RW and RW-2 DEMAND ATTACHMENTS



NUMBER 5A SHAFT ASSEMBLY				NUMBER 10 SHAFT ASSEMBLY used when No. 11 SHAFT has FELT CLUTCH											
75° 60 MINUTE		75° 60 MINUTE		F.L. DEFLECT. INTERVAL 75° 15 MIN. 150°, 15, 30 MIN.		F.L. DEFLECT. INTERVAL 75° 15 MIN. 150°, 15, 30 MIN.		F.L. DEFLECT. INTERVAL 75° 30 MIN. 150° 60 MIN.		F.L. DEFLECT. INTERVAL 75° 30 MIN. 150° 60 MIN.		F.L. DEFLECT. INTERVAL 75° 60 MIN.		F.L. DEFLECT. INTERVAL 75° 60 MIN.	
KW	STYLE NUMBER	KW	STYLE NUMBER	KW	STYLE NUMBER	KW	STYLE NUMBER	KW	STYLE NUMBER	KW	STYLE NUMBER	KW	STYLE NUMBER	KW	STYLE NUMBER
.5	877 885	24	877 885	.5	877 837	24	877 837	.5	877 837	24	877 837	.5	877 838	24	877 838
.75	877 885	25	877 885	.75	877 837	25	877 837	.75	877 837	25	877 837	.75	877 838	25	877 838
1	877 886	27	877 886	1	877 837	27	877 837	1	877 838	27	877 838	1	877 840	27	877 840
1.5	877 887	28	877 886	1.5	877 837	28	877 837	1.5	877 839	28	877 837	1.5	877 839	28	877 838
2	877 886	30	877 887	2	877 837	30	877 837	2	877 838	30	877 839	2	877 840	30	877 839
2.4	877 885	31.5	877 887	2.4	877 837	31.5	877 837	2.4	877 837	31.5	877 839	2.4	877 839	31.5	877 839
2.5	877 885	32	877 885	2.5	877 837	32	877 837	2.5	877 837	32	877 837	2.5	877 838	32	877 838
3	877 887	37.5	877 885	3	877 837	37.5	877 837	3	877 839	37.5	877 837	3	877 839	37.5	877 838
3.5	877 885	40	877 885	3.5	877 837	40	877 837	3.5	877 837	40	877 837	3.5	877 838	40	877 838
3.6	877 885	42	877 886	3.6	877 837	42	877 837	3.6	877 837	42	877 838	3.6	877 838	42	877 840
3.75	877 885	45	877 885	3.75	877 837	45	877 837	3.75	877 837	45	877 837	3.75	877 838	45	877 838
4	877 885	48	877 886	4	877 837	48	877 837	4	877 837	48	877 838	4	877 838	48	877 840
4.5	877 885	50	877 886	4.5	877 837	50	877 837	4.5	877 837	50	877 838	4.5	877 838	50	877 840
5	877 886	52.5	877 887	5	877 837	52	877 837	5	877 838	52.5	877 839	5	877 840	52.5	877 839
6	877 887	54	877 885	6	877 837	54	877 837	6	877 839	54	877 837	6	877 839	54	877 838
6.25	877 888	56	877 885	6.25	877 838	56	877 837	6.25	877 840	56	877 837	6.25	877 841	56	877 838
7	877 886	60	877 887	7	877 837	60	877 837	7	877 838	60	877 839	7	877 840	60	877 839
7.5	877 885	63	877 887	7.5	877 837	63	877 837	7.5	877 837	63	877 839	7.5	877 838	63	877 839
8	877 886	64	877 886	8	877 837	64	877 837	8	877 838	64	877 838	8	877 840	64	877 840
9	877 886	67.5	877 887	9	877 837	67.5	877 837	9	877 838	67.5	877 839	9	877 840	67.5	877 839
10	877 885	72	877 886	10	877 837	72	877 837	10	877 837	72	877 838	10	877 838	72	877 840
10.5	877 887	75	877 885	10.5	877 837	75	877 837	10.5	877 839	75	877 837	10.5	877 839	72	877 840
11	877 885	80	877 886	11	877 837	80	877 837	11	877 837	80	877 838	11	877 838	75	877 838
11.2	877 886	84	877 886	11.2	877 837	84	877 837	11.2	877 838	84	877 838	11.2	877 840	80	877 840
11.25	877 887	88	877 888	11.25	877 837	88	877 838	11.25	877 839	88	877 840	11.25	877 839	84	877 840
12	877 887	90	877 886	12	877 837	90	877 837	12	877 839	90	877 838	12	877 839	88	877 841
12.5	877 888	96	877 887	12.5	877 838	96	877 837	12.5	877 840	96	877 839	12.5	877 841	90	877 840
13.5	877 887	100	877 885	13.5	877 837	100	877 837	13.5	877 839	100	877 837	13.5	877 839	96	877 839
14	877 888	112.5	877 887	14	877 838	112.5	877 837	14	877 840	112.5	877 839	14	877 841	100	877 838
14.4	877 885	120	877 887	14.4	877 837	120	877 837	14.4	877 837	120	877 839	14.4	877 838	112.5	877 839
15	877 885	128	877 888	15	877 837	128	877 838	15	877 837	128	877 840	15	877 838	120	877 839
15.75	877 885	150	877 885	15.75	877 837	150	877 837	15.75	877 837	150	877 837	15.75	877 838	128	877 841
16	877 888	160	877 888	16	877 838	160	877 838	16	877 840	160	877 840	16	877 841	150	877 838
17.5	877 885	180	877 885	17.5	877 837	180	877 837	17.5	877 837	180	877 837	17.5	877 836	160	877 841
18	877 885	192	877 886	18	877 837	192	877 837	18	877 837	192	877 838	18	877 838	180	877 838
18.75	877 885	200	877 886	18.75	877 837	200	877 837	18.75	877 837	200	877 838	18.75	877 838	192	877 840
20	877 886	240	877 885	20	877 837	240	877 837	20	877 838	240	877 837	20	877 840	200	877 840
21	877 886	300	877 887	21	877 837	300	877 837	21	877 838	300	877 839	21	877 840	240	877 838
22	877 886	360	877 885	22	877 837	360	877 837	22	877 838	360	877 837	22	877 840	300	877 839
22.5	877 885			22.5	877 837			22.5	877 837			22.5	877 838	360	877 838

TYPES RW and RW-2 DEMAND ATTACHMENTS



NUMBER 10 SHAFT for use when No. 11 SHAFT has FINGER CLUTCH										NUMBER 13 SHAFT ASSEMBLY					
F.L. DEFLECT. INTERVAL 75°, 150° 15 MIN. 150° 30 MIN.		F.L. DEFLECT. INTERVAL 75°, 150° 15 MIN. 150° 30 MIN.		F.L. DEFLECT. INTERVAL 75° 30 MINUTE 150° 60 MINUTE		F.L. DEFLECT. INTERVAL 75° 30 MINUTE 150° 60 MINUTE		F.L. DEFLECT. INTERVAL 75° 60 MINUTE		F.L. DEFLECT. INTERVAL 75° 60 MINUTE					
KW	STYLE NUMBER	KW	STYLE NUMBER	KW	STYLE NUMBER	KW	STYLE NUMBER	KW	STYLE NUMBER	KW	STYLE NUMBER	KW	STYLE NUMBER	KW	STYLE NUMBER
.5	1009 435	22.5	1009 435	.5	1009 435	24	1009 435	.5	1009 436	24	1009 436	5	877 857	24	877 859
.75	1009 435	24	1009 435	.75	1009 435	25	1009 435	.75	1009 436	25	1009 436	.75	877 857	25	877 860
1	1009 435	25	1009 435	1	1009 436	27	1009 436	1	1009 438	27	1009 438	1	877 857	27	877 858
1.5	1009 435	27	1009 435	1.5	1009 437	28	1009 435	1.5	1009 437	28	1009 436	1.5	877 857	28	877 869
2	1009 435	28	1009 435	2	1009 436	30	1009 437	2	1009 438	30	1009 437	2	877 858	30	877 858
2.4	1009 435	30	1009 435	2.4	1009 435	31.5	1009 437	2.4	1009 436	31.5	1009 437	2.4	877 859	31.5	877 857
2.5	1009 435	31.5	1009 435	2.5	1009 435	32	1009 435	2.5	1009 436	32	1009 436	2.5	877 860	32	877 868
3	1009 435	32	1009 435	3	1009 437	37.5	1009 435	3	1009 437	37.5	1009 436	3	877 858	37.5	877 858
3.5	1009 435	37.5	1009 435	3.5	1009 435	40	1009 435	3.5	1009 436	40	1009 436	3.5	877 861	40	877 863
3.6	1009 435	40	1009 435	3.6	1009 435	42	1009 435	3.6	1009 436	42	1009 438	3.6	877 862	42	877 858
3.75	1009 435	42	1009 435	3.75	1009 435	45	1009 435	3.75	1009 436	45	1009 436	3.75	877 858	45	877 858
4	1009 435	45	1009 435	4	1009 435	48	1009 436	4	1009 436	48	1009 438	4	877 863	48	877 859
4.5	1009 435	48	1009 435	4.5	1009 435	50	1009 436	4.5	1009 436	50	1009 438	4.5	877 858	50	877 860
5	1009 435	50	1009 435	5	1009 436	52	1009 437	5	1009 438	52	1009 437	5	877 860	52.5	877 858
6	1009 435	52.5	1009 435	6	1009 437	54	1009 435	6	1009 437	54	1009 436	6	877 864	54	877 868
6.25	1009 435	54	1009 435	6.25	1009 438	56	1009 435	6.25	1009 439	56	1009 436	6.25	877 865	56	877 866
7	1009 435	56	1009 435	7	1009 436	60	1009 437	7	1009 438	60	1009 437	7	877 861	60	877 864
7.5	1009 435	60	1009 435	7.5	1009 435	63	1009 437	7.5	1009 436	63	1009 437	7.5	877 864	63	877 858
8	1009 435	63	1009 435	8	1009 436	64	1009 436	8	1009 438	64	1009 438	8	877 863	64	877 868
9	1009 435	64	1009 435	9	1009 436	67.5	1009 437	9	1009 438	67.5	1009 437	9	877 858	67.5	877 857
10	1009 435	67.5	1009 435	10	1009 435	72	1009 436	10	1009 436	72	1009 438	10	877 866	72	877 862
10.5	1009 435	72	1009 435	10.5	1009 437	75	1009 435	10.5	1009 437	75	1009 436	10.5	877 861	75	877 864
11	1009 435	75	1009 435	11	1009 436	80	1009 436	11	1009 436	80	1009 438	11	877 867	80	877 863
11.2	1009 435	80	1009 435	11.2	1009 436	84	1009 436	11.2	1009 438	84	1009 438	11.2	877 866	84	877 864
11.25	1009 435	84	1009 435	11.25	1009 437	88	1009 438	11.25	1009 437	88	1009 439	11.25	877 858	88	877 858
12	1009 435	88	1009 436	12	1009 437	90	1009 436	12	1009 437	90	1009 438	12	877 863	90	877 858
12.5	1009 436	90	1009 435	12.5	1009 438	96	1009 437	12.5	1009 439	96	1009 437	12.5	877 865	96	877 838
13.5	1009 435	96	1009 435	13.5	1009 437	100	1009 435	13.5	1009 437	100	1009 436	13.5	877 858	100	877 866
14	1009 436	100	1009 435	14	1009 438	112.5	1009 437	14	1009 439	112.5	1009 437	14	877 861	112.5	877 858
14.4	1009 435	112.5	1009 435	14.4	1009 435	120	1009 437	14.4	1009 436	120	1009 437	14.4	877 868	120	877 863
15	1009 435	120	1009 435	15	1009 436	128	1009 438	15	1009 436	128	1009 439	15	877 863	128	877 868
15.75	1009 435	128	1009 436	15.75	1009 435	150	1009 435	15.75	1009 436	150	1009 436	15.75	877 861	150	877 863
16	1009 436	150	1009 435	16	1009 438	160	1009 438	16	1009 439	160	1009 439	16	877 863	160	877 863
17.5	1009 435	160	1009 436	17.5	1009 435	180	1009 435	17.5	1009 436	180	1009 436	17.5	877 858	180	877 862
18	1009 435	180	1009 435	18	1009 435	192	1009 436	18	1009 436	192	1009 438	18	877 862	192	877 870
18.75	1009 435	192	1009 435	18.75	1009 435	200	1009 436	18.75	1009 436	200	1009 438	18.75	877 857	200	877 858
20	1009 435	200	1009 435	20	1009 436	240	1009 435	20	1009 438	240	1009 436	20	877 858	240	877 859
21	1009 435	240	1009 435	21	1009 436	300	1009 437	21	1009 438	300	1009 437	21	877 857	300	877 858
22	1009 435	300	1009 435	22	1009 436	360	1009 435	22	1009 438	360	1009 436	22	877 857	360	877 862
		360	1009 435	22.5	1009 435			22.5	1009 436			22.5	877 857		

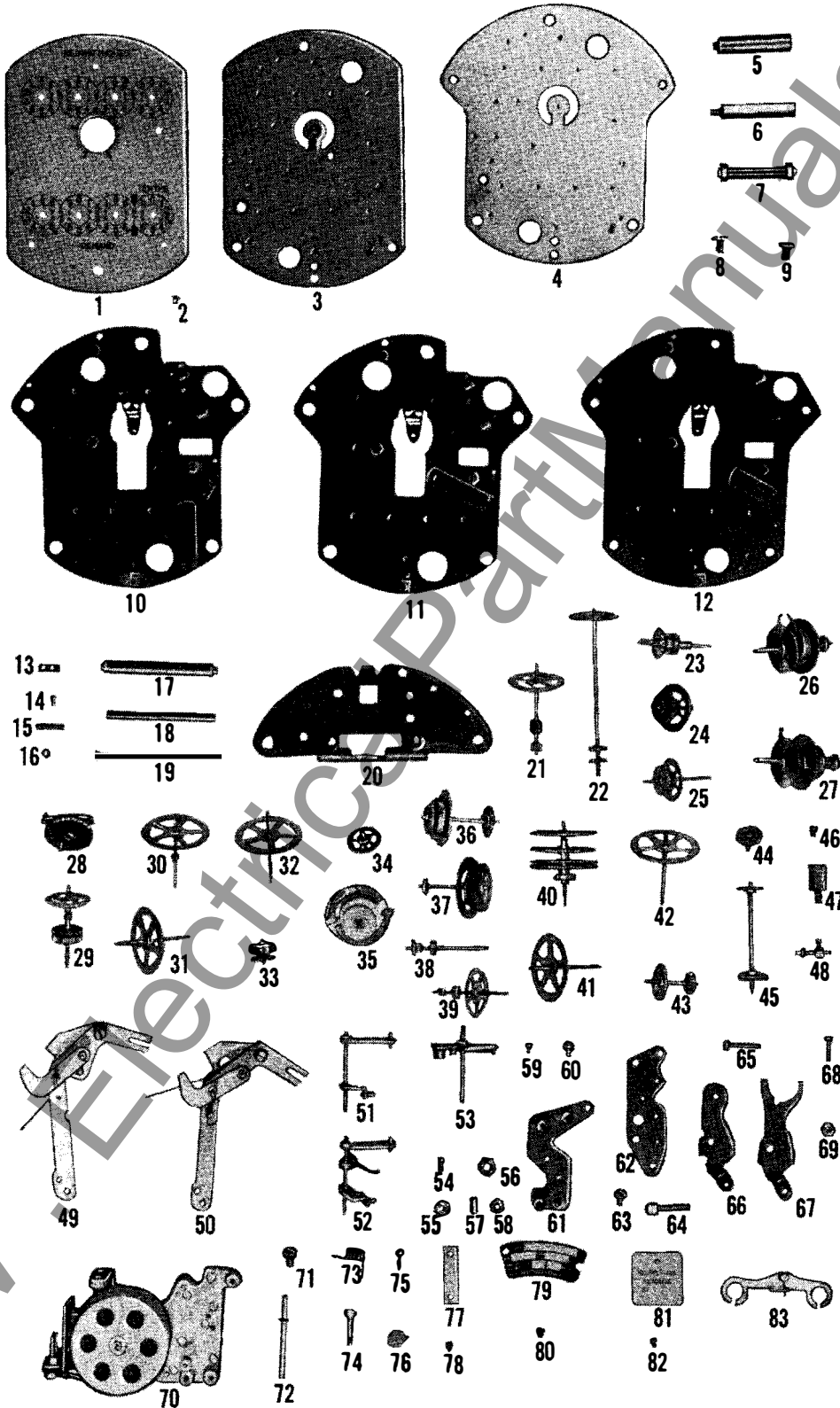
TYPES RW and RW-2 DEMAND ATTACHMENTS



NUMBER 13A SHAFT ASSEMBLY															
150° 15 Minute		150° 15 Minute		75° 15 Minute 150° 30 Minute		75° 15 Minute 150° 30 Minute		75° 30 MINUTE 150° 60 MINUTE		75° 30 Minute 150° 60 Minute		75° 60 MINUTE		75° 60 Minute	
KW	STYLE NUMBER	KW	STYLE NUMBER	KW	STYLE NUMBER	KW	STYLE NUMBER	KW	STYLE NUMBER	KW	STYLE NUMBER	KW	STYLE NUMBER	KW	STYLE NUMBER
.5	939 943	24	936 943	.5	877 874	24	877 874	.5	877 871	24	877 871	.5	877 872	24	877 872
.75	939 943	25	936 943	.75	877 874	25	877 874	.75	877 871	25	877 871	.75	877 872	25	877 872
1	877 874	27	877 874	1	877 871	27	877 871	1	877 872	27	877 872	1	877 876	27	877 876
1.5	877 871	28	939 943	1.5	939 714	28	877 874	1.5	877 873	28	877 871	1.5	877 877	28	877 872
2	877 874	30	877 871	2	877 871	30	939 714	2	877 872	30	877 873	2	877 876	30	877 877
2.4	939 943	31.5	877 871	2.4	877 874	31.5	939 714	2.4	877 871	31.5	877 873	2.4	877 872	31.5	877 877
2.5	939 943	32	939 943	2.5	877 874	32	877 874	2.5	877 871	32	877 871	2.5	877 872	32	877 872
3	877 871	37.5	939 943	3	939 714	37.5	877 874	3	877 873	37.5	877 871	3	877 877	37.5	877 872
3.5	939 943	40	939 943	3.5	877 874	40	877 874	3.5	877 871	40	877 871	3.5	877 872	40	877 872
3.6	939 943	42	877 874	3.6	877 874	42	877 871	3.6	877 871	42	877 872	3.6	877 872	42	877 876
3.75	939 943	45	939 943	3.75	877 874	45	877 874	3.75	877 871	45	877 871	3.75	877 872	45	877 872
4	939 943	48	877 874	4	877 874	48	877 871	4	877 871	48	877 872	4	877 872	48	877 876
4.5	939 943	50	877 874	4.5	877 874	50	877 871	4.5	877 871	50	877 872	4.5	877 872	50	877 876
5	877 874	52	877 871	5	877 871	52	939 714	5	877 872	52	877 873	5	877 876	52	877 877
6	877 871	54	939 943	6	939 714	54	877 874	6	877 873	54	877 871	6	877 877	54	877 872
6.25	939 946	56	939 943	6.25	877 872	56	877 874	6.25	877 876	56	877 871	6.25	877 875	56	877 872
7	877 874	60	877 871	7	877 871	60	939 714	7	877 872	60	877 873	7	877 876	60	877 877
7.5	936 943	63	877 871	7.5	877 874	63	939 714	7.5	877 871	63	877 873	7.5	877 872	63	877 877
8	877 874	64	877 874	8	877 871	64	877 871	8	877 872	64	877 872	8	877 876	64	877 876
9	877 874	67.5	877 871	9	877 871	67.5	939 714	9	877 872	67.5	877 872	9	877 876	67.5	877 877
10	936 943	72	877 874	10	877 874	72	877 871	10	877 871	72	877 872	10	877 872	72	877 876
10.5	877 871	75	939 943	10.5	939 714	75	877 874	10.5	877 873	75	877 871	10.5	877 877	75	877 872
11	939 943	80	877 874	11	877 874	80	877 871	11	877 871	80	877 872	11	877 872	80	877 876
11.2	877 871	84	877 874	11.2	877 871	84	877 871	11.2	877 872	84	877 872	11.2	877 876	84	877 876
11.25	877 871	88	939 946	11.25	939 714	88	877 872	11.25	877 873	88	877 876	11.25	877 877	88	877 875
12	877 871	90	877 874	12	939 714	90	877 871	12	877 873	90	877 872	12	877 877	90	877 876
12.5	939 946	96	877 871	12.5	877 872	96	939 714	12.5	877 876	96	877 873	12.5	877 875	96	877 877
13.5	877 871	100	939 943	13.5	939 714	100	877 874	13.5	877 873	100	877 871	13.5	877 877	100	877 872
14	939 946	112.5	877 871	14	877 872	112.5	939 714	14	877 876	112.5	877 873	14	877 875	112.5	877 877
14.4	939 943	120	877 871	14.4	877 874	120	939 714	14.4	877 871	120	877 873	14.4	877 872	120	877 877
15	939 943	128	939 946	15	877 874	128	877 872	15	877 871	128	877 876	15	877 872	128	877 875
15.75	939 943	150	939 943	15.75	877 874	150	877 874	15.75	877 871	150	877 871	15.75	877 872	150	877 872
16	939 946	160	939 946	16	877 872	160	877 872	16	877 876	160	877 876	16	877 875	160	877 875
17.5	939 943	180	939 943	17.5	877 874	180	877 874	17.5	877 871	180	877 871	17.5	877 872	180	877 872
18	939 943	192	877 874	18	877 874	192	877 871	18	877 871	192	877 872	18	877 872	192	877 876
18.75	939 943	200	877 874	18.75	877 874	200	877 871	18.75	877 871	200	877 872	18.75	877 872	200	877 876
20	877 874	240	939 943	20	877 871	240	877 874	20	877 872	240	877 871	20	877 876	240	877 872
21	877 874	300	877 871	21	877 871	300	939 714	21	877 872	300	877 873	21	877 876	300	877 877
22	877 874	360	939 943	22	877 871	360	877 874	22	877 872	360	877 871	22	877 876	360	877 872
22.6	936 943			22.5	877 874			22.5	877 871			22.5	877 872		

TYPES RW and RW-2 DEMAND ATTACHMENTS

RW-2 REGISTER



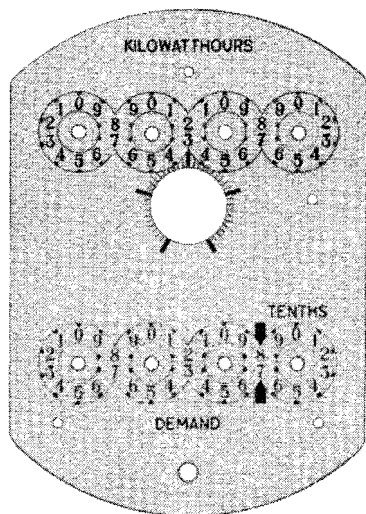
TYPES RW and RW-2 DEMAND ATTACHMENTS

RW-2 REGISTER BREAKDOWN

Ref No.	Description of Part	Style Number	Ref No.	Description of Part	Style Number
1	Dial, See Table on Page 14	...	37	Number 30 Shaft Assembly with Felt Clutch See Table on Page 20	...
2	Dial Screw	1000 936	38	Number 31 Shaft Assembly with Felt Clutch See Table on Page 21	...
3	Dial Plate for Serials Below 90,000 (Friction Lock)	934 789	38	Number 31 Shaft Assembly with Lock on 32 AB Shaft See Table on Page 21	...
4	Dial Plate for Serials Above 90,000 (Spring Lock)	1102 163	39	Number 31 Shaft Assembly for use with Spring Lock on 38 Shaft, See Table on Page 22	...
5	Spacing Post between Dial Plate and Middle Plate	931 183	40	Number 32 AB Shaft Assembly, See Table on Page 22	...
6	Spacing Post (Sides)	1102 162	41	Number 33 Shaft Assembly	934 514
7	Spacing Post (Bottom)	934 761	42	Number 34 Shaft Assembly	934 515
8	Screws (For Attaching Dial Plate to Spacers)	877 195	43	Number 35 Shaft Assembly	934 516
9	Screws (For Attaching Middle and Bottom Plate)	877 343	44	Number 36 Shaft Assembly All Intervals	934 517
10	Middle Plate Assembly for use with Felt Clutch on the 30 and 31 Shaft Assemblies	934 787	45	Number 37 Shaft Assembly	934 518
11	Middle Plate Assembly for use with Felt Clutch on the 30 Shaft Assembly	1102 893	46	.086-56 x 3/32" Fil.Hd. Brass Machine Screw	Hardware
12	Middle Plate Assembly for use with Metal Clutch on the 30 Shaft Assembly	1340 258	47	Post on Bottom of Back Frame	1002 977
13	Plate for Holding Reset Spring	934 502	48	Zero Stop	1158 203
14	.0578-104 x 7/32" Fil.Hd. Brass Machine Screw (For Holding Reset Spring Plate)	Hardware	49	Number 38 Shaft Assembly (Friction Lock for use with Serials Below 90,000)	939 528
15	Headless Set Screw (For Zero Adjuster)	934 504	50	Number 38 Shaft Assembly (Spring Lock for use with Serials Above 90,000)	1102 894
16	Lock Nut for Set Screw	628 422	51	Number 39 Shaft Assembly (without Gear Lock)	934 771
16	Lock Nut for Middle Plate	1102 259	52	Number 39 Shaft Assembly (with Gear Lock)	1201 889
17	Spacing Post (For Side between Middle and Back Plate Assembly)	877 362	53	Number 4 Shaft Assembly	1002 711
18	Spacing Post for Center between Middle and Back Plate Assembly	877 400	54	Screw for Adjusting No. 30 Shaft Spring	1001 754
19	112-40 x 1-13/16" Fil. Hd. Brass Machine Screw For Attaching Center Spacing Post	Hardware	55	Nut for Adjusting Screw	1102 259
20	Back Plate with Mounting Bayonets	935 630	56	Jewel Screw (For No. 3 Shaft)	186 848
21	Number 3 Shaft Assembly See Table on Page 14	...	57	Bearing Screw (For No. 37 (Shaft))	628 406
22	Number 4 Shaft Assembly See Table on Page 15	...	58	Lock Nut (For Bearing Screw)	333 395
23	Number 5-5A Shaft Assembly See Table on Page 16	...	59	Bearing Screw (For Tripping Arm)	877 377
24	Number 10 Shaft Assembly used when 11 Shaft has Felt Clutch, See Table on Page 17	...	60	Bearing Screw (For No. 4 Shaft)	428 577
25	Number 10 Shaft Assembly used when 11 Shaft has Finger Clutch, See Table on Page 18	...	61	Lower Plate Assembly	1008 127
26	Number 11 Shaft Assembly with Felt Clutch	939 466	62	Top Plate Assembly	934 533
27	Number 11 Shaft Assembly with Finger Clutch	1002 946	63	Screw for Mounting Top Plate and Mech.	877 453
28	Number 11A Shaft Assembly See Table on Page 17	...	64	Screw for Mounting Tripping Mechanism	877 823
29	Number 13-13A Shaft Assembly See Table on Page 19	...	65	Screw for Mounting Tripping Mechanism	877 454
30	Number 14 Shaft Assembly	934 510	66	Interval Tripping Arm (For use with Felt Clutch)	877 482
31	Number 15 Shaft Assembly	934 511	67	Interval Tripping Arm (For use with Finger Clutch)	1009 433
32	Number 16 Shaft Assembly	934 512	68	Screw for Tripping Arm	877 420
33	Number 25 Shaft Assembly 15 and 30 Minute	877 829	69	.086-56 Hexagon Hd. Brass Nut (For Tripping Arm Screw)	Hardware
33	Number 25 Shaft Assembly 60 Minutes	1002 859	70	Motor 15-30-60 Minute Interval 60 Cycles	877 806
34	Number 26 Shaft Assembly 15 and 30 Minute	877 830	71	Screw for Mounting Motor	877 343
34	Number 26 Shaft Assembly 60 Minutes	1003 705	72	Push Rod for Cumulative Dial Reset	934 762
35	Number 27 Shaft Assembly 15 Minutes	877 809	73	Spring for Push Rod	934 528
35	Number 27 Shaft Assembly 30 Minute	877 808	74	Screw (For Mounting Spring)	934 501
35	Number 27 Shaft Assembly 60 Minute	1002 860	75	Pointers	426 657
36	Number 30 Shaft Assembly with Metal Clutch See Table on Page 20	...	76	Felt Washer for 30 and 31 Shaft, Felt Clutch Type	877 337
			77	Register Ratio Plate (Specify Complete Marking)	877 666
			78	Eyelet (For Ratio Plate)	426 746
			79	Name Plate (Specify Complete Marking)	21 087
			80	.086-56 x 1/8" Fil. Hd. Brass Machine Screw (For Mounting N.P.)	Hardware
			81	Multiplier Tag for Universal Registers only	931 295
			82	Screw (For Mounting Multiplier Tag)	1000 936
			83	Ratchet	1275 700

© When ordering, specify Finish 2-C.

TYPES RW and RW-2 DEMAND ATTACHMENTS



RW-2 DIALS								NUMBER 3 SHAFT ASSEMBLY			
75 Degrees		75 Degrees		150 Degrees		150 Degrees					
KW	Style Number	KW	Style Number	KW	Style Number	KW	Style Number	KW	Style Number	KW	Style Number
.5	1337 023	27	1099 370	.5	1099 372	24	1099 370	.5	936 889	24	936 889
1.0	1337 023	28	1099 370	.75	1099 372	25	1099 370	.75	936 889	25	936 889
.5	1099 372	30	1099 370	1	1099 372	27	1099 370	1	936 890	27	936 890
.75	1099 372	31.5	1099 370	1.5	1099 372	28	1099 370	1.5	936 891	28	936 889
1	1099 372	32	1099 370	2	1099 372	30	1099 370	2	936 890	30	936 891
1.5	1098 780	37.5	1099 370	2.4	1098 780	31.5	1099 370	2.4	936 889	31.5	936 891
2	1098 780	40	1099 370	2.5	1098 780	32	1099 370	2.5	936 889	32	936 889
2.4	1098 780	42	1099 370	3	1098 780	37.5	1099 370	3	936 891	37.5	936 889
2.5	1098 780	45	1099 370	3.5	1098 780	40	1099 370	3.5	936 889	40	936 889
3	1098 780	48	1099 370	3.6	1098 780	42	1099 370	3.6	936 889	42	936 890
3.5	1098 780	50	1099 370	3.75	1098 780	45	1099 370	3.75	936 889	45	936 889
3.6	1098 780	52	1099 370	4	1098 780	48	1099 370	4	936 889	48	936 890
3.75	1098 780	54	1099 370	4.5	1098 780	50	1099 370	4.5	936 889	50	936 890
4	1098 780	56	1099 370	5	1098 780	52	1099 370	5	936 890	52.5	936 891
4.5	1098 780	60	1099 370	6	1098 780	54	1099 370	6	936 891	54	936 889
5	1098 780	63	1099 370	6.25	1098 780	56	1099 370	6.25	936 892	56	936 889
6	1098 780	64	1099 370	7	1098 780	60	1099 370	7	936 890	60	936 891
6.25	1098 780	67	1099 370	7.5	1098 780	63	1099 370	7.5	936 889	63	936 891
7	1098 780	72	1099 370	8	1098 780	64	1099 370	8	936 890	64	936 890
7.5	1098 780	75	1099 370	9	1098 780	67.5	1099 370	9	936 890	67.5	936 891
8	1098 780	80	1099 370	10	1098 780	72	1099 370	10	936 889	72	936 890
9	1098 780	84	1099 370	10.5	1099 368	75	1099 370	10.5	936 891	75	936 890
10	1098 780	88	1099 370	11	1099 368	80	1099 370	11	936 889	80	936 890
10.5	1099 368	90	1099 370	11.2	1099 368	84	1099 370	11.2	936 890	84	936 890
11	1099 368	96	1099 370	11.25	1099 368	88	1099 370	11.25	936 891	88	936 892
11.2	1099 368	100	1099 370	12	1099 368	90	1099 370	12	936 891	90	936 890
11.25	1099 368	112.5	1099 373	12.5	1099 368	96	1099 370	12.5	936 892	96	936 891
12	1099 368	120	1099 373	13.5	1099 368	100	1099 370	13.5	936 891	100	936 889
12.5	1099 368	128	1099 373	14	1099 368	112.5	1099 373	14	936 892	112.5	936 891
13.5	1099 368	150	1099 373	14.4	1099 368	120	1099 373	14.4	936 889	120	936 891
14	1099 368	160	1099 373	15	1099 368	128	1099 373	15	936 889	128	936 892
14.4	1099 368	180	1099 369	15.75	1099 368	150	1099 373	15.75	936 889	150	936 889
15	1099 368	192	1099 369	16	1099 368	160	1099 373	16	936 892	160	936 892
15.75	1099 368	200	1099 369	17.5	1099 370	180	1099 369	17.5	936 889	180	936 889
16	1099 368	240	1099 369	18	1099 370	192	1099 369	18	936 889	192	936 890
17.5	1099 370	300	1099 369	18.75	1099 370	200	1156 799	18.75	936 889	200	936 890
18	1099 370	360	1099 369	20	1099 374	240	1099 369	20	936 890	240	936 889
18.75	1099 370			21	1099 370	300	1099 369	21	936 890	300	936 891
20	1099 370			22	1099 370	360	1099 369	22	936 890	360	936 889
21	1099 370			22.5	1099 370			22.5	936 889		
22	1099 370										
22.5	1099 370										
24	1099 370										
25	1099 370										

TYPES RW and RW-2 DEMAND ATTACHMENTS



NUMBER 4 SHAFT ASSEMBLY

F.L. DEFLECT. INTERVAL 150° 15 MINUTE		F.L. DEFLECT. INTERVAL 150° 15 MINUTE		F.L. DEFLECT. INTERVAL 75° 15 MINUTE 150° 30 MINUTE		F.L. DEFLECT. INTERVAL 75° 15 MINUTE 150° 30 MINUTE		F.L. DEFLECT. INTERVAL 75° 30 MINUTE 150° 60 MINUTE		F.L. DEFLECT. INTERVAL 75° 30 MINUTE 150° 60 MINUTE		F.L. DEFLECT. INTERVAL 75° 60 MINUTE		F.L. DEFLECT. INTERVAL 75° 60 MINUTE	
KW	STYLE NUMBER	KW	STYLE NUMBER	KW	STYLE NUMBER	KW	STYLE NUMBER	KW	STYLE NUMBER	KW	STYLE NUMBER	KW	STYLE NUMBER	KW	STYLE NUMBER
.5	939 573	24	939 576	.5	939 400	24	939 403	.5	939 402	24	939 408	.5	939 402	24	939 408
.75	939 574	25	939 573	.75	939 401	25	939 400	.75	939 416	25	939 402	.75	939 416	25	939 402
1	939 400	27	939 588	1	939 402	27	939 413	1	939 402	27	939 416	1	939 417	27	1101 436
1.5	939 400	28	939 578	1.5	939 402	28	939 405	1.5	939 417	28	939 418	1.5	1101 432	28	939 418
2	939 400	30	939 400	2	939 402	30	939 402	2	939 402	30	939 417	2	939 417	30	1101 472
2.4	939 576	31.5	939 403	2.4	939 403	31.5	939 408	2.4	939 408	31.5	939 424	2.4	939 408	31.5	1101 437
2.5	939 573	32	939 573	2.5	939 400	32	939 400	2.5	939 402	32	939 402	2.5	939 402	32	939 402
3	939 400	37.5	939 578	3	939 402	37.5	939 405	3	939 417	37.5	939 418	3	1101 432	37.5	939 418
3.6	939 573	40	939 573	3.6	939 400	40	939 400	3.6	939 402	40	939 402	3.6	939 402	40	939 402
3.6	939 577	42	939 403	3.6	939 404	42	939 408	3.6	939 406	42	939 408	3.6	939 406	42	939 424
3.75	939 578	45	939 577	3.75	939 405	45	939 404	3.75	939 418	44	939 406	3.75	939 418	44	939 406
4	939 573	48	939 403	4	939 400	48	939 408	4	939 402	48	939 408	4	939 402	48	939 424
4.5	939 577	50	939 400	4.5	939 404	50	939 402	4.5	939 406	50	939 402	4.5	939 406	50	939 417
5	939 400	52.5	939 410	5	939 402	52.5	939 414	5	939 402	52.5	939 425	5	939 417	52.5	1101 438
6	939 400	54	939 590	6	939 402	54	939 415	6	939 417	54	939 426	6	1101 432	54	939 426
6.25	939 402	56	939 576	6.25	939 402	56	939 403	6.25	939 417	56	939 408	6.25	1101 432	56	939 408
7	939 400	60	939 400	7	939 402	60	939 402	7	939 402	60	939 417	7	939 417	60	1101 432
7.5	939 578	63	939 403	7.5	939 405	63	939 408	7.5	939 418	63	939 424	7.5	939 418	63	1101 437
8	939 400	64	939 400	8	939 402	64	939 402	8	939 402	64	939 402	8	939 417	64	939 417
9	939 404	67.5	939 404	9	939 406	67.5	939 406	9	939 406	67.5	939 422	9	939 422	67.5	1101 435
10	939 578	72	939 404	10	939 405	72	939 406	10	939 418	72	939 406	10	939 418	72	939 422
10.5	939 400	75	939 578	10.5	939 402	75	939 405	10.5	939 417	75	939 418	10.5	1101 432	75	939 418
11	939 581	80	939 400	11	939 407	80	939 402	11	939 419	80	939 402	11	939 419	80	939 417
11.2	939 403	84	939 403	11.2	939 408	84	939 408	11.2	939 408	84	939 408	11.2	939 408	84	939 424
11.25	939 405	88	939 412	11.25	939 418	88	939 412	11.25	939 420	88	939 427	11.25	1101 433	88	1101 439
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13.5	939 404	100	939 578	13.5	939 406	100	939 405	13.5	939 422	100	939 418	13.5	1101 435	100	939 418
14	939 402	112.5	939 405	14	939 402	112.5	939 418	14	939 417	112.5	939 420	14	1101 432	112.5	1101 433
14.4	939 577	120	939 400	14.4	939 404	120	939 402	14.4	939 406	120	939 417	14.4	939 406	120	1101 432
15	939 578	128	939 402	15	939 405	128	939 402	15	939 418	128	939 417	15	939 418	128	1101 432
15.75	939 577	150	939 578	15.75	939 404	150	939 405	15.75	939 406	150	939 418	15.75	939 406	150	939 418
16	939 402	160	939 402	16	939 402	160	939 402	16	939 417	160	939 417	16	1101 432	160	1101 432
17.5	939 585	180	939 586	17.5	939 410	180	939 411	17.5	939 414	180	939 423	17.5	939 414	180	939 423
18	939 586	192	939 400	18	939 411	192	939 402	18	939 423	192	939 402	18	939 423	192	939 417
18.75	939 578	200	939 400	18.75	939 405	200	939 402	18.75	939 418	200	939 402	18.75	939 418	200	939 417
20	939 400	240	939 576	20	939 402	240	939 403	20	939 402	240	939 408	20	939 417	240	939 408
21	939 403	300	939 400	21	939 408	300	939 402	21	939 408	300	939 417	21	939 424	300	1101 432
22	939 587	360	939 577	22	939 412	360	939 404	22	939 412	360	939 406	22	939 427	360	939 406
22.5	939 577	...	...	22.5	939 404	...	...	22.5	939 406	...	...	22.5	939 406	...	...

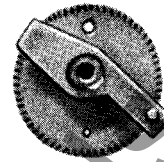
TYPES RW and RW-2 DEMAND ATTACHMENTS



NUMBER 5, 5A SHAFT ASSEMBLIES

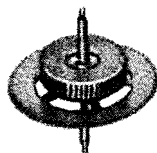
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KW	STYLE NUMBER	KW	STYLE NUMBER	KW	STYLE NUMBER	KW	STYLE NUMBER	KW	STYLE NUMBER	KW	STYLE NUMBER	KW	STYLE NUMBER	KW	STYLE NUMBER
.5	1101 061	24	1101 077	.5	1101 056	24	1101 073	.5	1101 057	24	1101 074	.5	1101 058	24	1101 075
.75	1101 066	25	1101 082	.75	1101 063	25	1101 078	.75	1101 064	25	1101 079	.75	1101 065	25	1101 080
1	1101 056	27	1101 192	1	1101 057	27	1101 193	1	1101 057	27	1101 194	1	1101 059	27	1101 195
1.5	1101 062	28	1101 199	1.5	1101 058	28	1101 196	1.5	1101 059	28	1101 197	1.5	1101 060	28	1101 198
2	1101 067	30	1101 072	2	1101 068	30	1101 069	2	1101 069	30	1101 070	2	1101 070	30	1101 071
2.4	1101 077	31.5	1101 060	2.4	1101 073	31.5	1101 177	2.4	1101 074	31.5	1101 178	2.4	1101 075	31.5	1101 179
2.5	1101 082	32	1101 200	2.5	1101 078	32	1101 200	2.5	1101 078	32	1101 201	2.5	1101 080	32	1101 202
3	1101 072	37.5	1101 101	3	1101 069	37.5	1101 096	3	1101 070	37.5	1101 097	3	1101 071	37.5	1101 098
3.5	1101 089	40	1101 109	3.5	1101 083	40	1101 103	3.5	1101 084	40	1101 104	3.5	1101 085	40	1101 106
3.6	1101 095	42	1101 209	3.6	1101 092	42	1101 210	3.6	1101 093	42	1101 211	3.6	1101 094	42	1101 212
3.75	1101 101	45	1101 117	3.75	1101 096	45	1101 112	3.75	1101 097	45	1101 113	3.75	1101 098	45	1101 114
4	1101 109	48	1101 073	4	1101 103	48	1101 074	4	1101 104	48	1101 075	4	1101 105	48	1101 076
4.5	1101 117	50	1101 078	4.5	1101 112	50	1101 079	4.5	1101 113	50	1101 080	4.5	1101 114	50	1101 081
5	1101 078	52.5	1101 166	5	1101 079	52.5	1101 162	5	1101 080	52.5	1101 163	5	1101 081	52.5	1101 164
6	1101 122	54	1101 218	6	1101 119	54	1101 215	6	1101 120	54	1101 216	6	1101 121	54	1101 217
6.25	1101 126	56	1101 143	6.25	1101 123	56	1101 139	6.25	1101 124	56	1101 140	6.25	1101 125	56	1101 141
7	1101 083	60	1101 122	7	1101 084	60	1101 119	7	1101 085	60	1101 120	7	1101 086	60	1101 121
7.5	1101 130	63	1101 214	7.5	1101 127	63	1101 211	7.5	1101 128	63	1101 212	7.5	1101 129	63	1101 213
8	1101 103	64	1101 200	8	1101 104	64	1101 201	8	1101 105	64	1101 202	8	1101 106	64	1101 203
9	1101 112	67.5	1101 191	9	1101 113	67.5	1101 187	9	1101 114	67.5	1101 188	9	1101 115	67.5	1101 189
10	1101 134	72	1101 092	10	1101 131	72	1101 093	10	1101 132	72	1101 094	10	1101 133	72	1101 095
10.5	1101 090	75	1101 130	10.5	1101 085	75	1101 127	10.5	1101 086	75	1101 128	10.5	1101 087	75	1101 129
11	1101 138	80	1101 103	11	1101 135	80	1101 104	11	1101 136	80	1101 106	11	1101 137	80	1101 106
11.2	1101 139	84	1101 219	11.2	1101 140	84	1101 220	11.2	1101 141	84	1101 221	11.2	1101 142	84	1101 222
11.25	1101 102	88	1101 226	11.25	1101 098	88	1101 223	11.25	1101 099	88	1101 224	11.25	1101 100	88	1101 225
12	1101 110	90	1101 112	12	1101 106	90	1101 113	12	1101 106	90	1101 114	12	1101 107	90	1101 115
12.5	1101 147	96	1101 207	12.5	1101 144	96	1101 202	12.5	1101 145	96	1101 203	12.5	1101 146	96	1101 204
13.5	1101 118	100	1101 134	13.5	1101 114	100	1101 131	13.5	1101 115	100	1101 132	13.5	1101 116	100	1101 133
14	1101 091	112.5	1101 102	14	1101 085	112.5	1101 098	14	1101 086	112.5	1101 099	14	1101 088	112.5	1101 100
14.4	1101 151	120	1101 110	14.4	1101 148	120	1101 105	14.4	1101 149	120	1101 106	14.4	1101 150	120	1101 107
15	1101 155	128	1101 208	15	1101 152	128	1101 202	15	1101 153	128	1101 203	15	1101 154	128	1101 205
15.75	1101 159	150	1101 155	15.75	1101 156	150	1101 152	15.75	1101 157	150	1101 153	15.75	1101 158	150	1101 154
16	1101 111	160	1101 111	16	1101 105	160	1101 105	16	1101 106	160	1101 106	16	1101 108	160	1101 108
17.5	1101 165	180	1101 170	17.5	1101 160	180	1101 167	17.5	1101 161	180	1101 168	17.5	1101 162	180	1101 169
18	1101 170	192	1101 227	18	1101 167	192	1101 228	18	1101 168	192	1101 229	18	1101 169	192	1101 230
18.75	1101 174	200	1101 067	18.75	1101 171	200	1101 068	18.75	1101 172	200	1101 069	18.75	1101 173	200	1101 070
20	1101 167	240	1101 077	20	1101 068	240	1101 073	20	1101 069	240	1101 074	20	1101 070	240	1101 075
21	1101 175	300	1101 072	21	1101 176	300	1101 069	21	1101 177	300	1101 070	21	1101 178	300	1101 071
22	1101 181	360	1101 095	22	1101 182	360	1101 092	22	1101 183	360	1101 093	22	1101 184	360	1101 094
22.5	1101 190			22.5	1101 185			22.5	1101 186			22.5	1101 187		

TYPES RW and RW-2 DEMAND ATTACHMENTS



NUMBER 10 SHAFT ASSEMBLY used when No. 11 SHAFT has FELT CLUTCH								NUMBER 11A SHAFT ASSEMBLY							
75° 15 MIN. 150°, 15, 30 MIN.		75° 15 MIN. 150°, 15, 30 MIN.		75° 30 MIN. 150° 60 MIN.		75° 30 MIN. 150° 60 MIN.		75° F.L..DEFLECT.		75° F.L. DEFLECT.		150° F.L. DEFLECT.		150° F.L. DEFLECT.	
KW	STYLE NUMBER	KW	STYLE NUMBER	KW	STYLE NUMBER	KW	STYLE NUMBER	KW	STYLE NUMBER	KW	STYLE NUMBER	KW	STYLE NUMBER	KW	STYLE NUMBER
.5	939 462	24	939 462	.5	939 462	24	939 462	.5	939 467	24	939 469	.5	939 469	24	939 469
.75	939 462	25	939 462	.75	939 462	25	939 462	.75	939 468	25	939 469	.75	939 471	25	939 469
1	939 462	27	939 462	1	939 463	27	939 463	1	939 467	27	939 471	1	939 467	27	939 469
1.5	939 462	28	939 462	1.5	939 464	28	939 462	1.5	939 469	28	939 467	1.5	939 468	28	939 469
2	939 462	30	939 462	2	939 463	30	939 464	2	939 469	30	939 469	2	939 467	30	939 469
2.4	939 462	31.5	939 462	2.4	939 462	31.5	939 464	2.4	939 469	31.5	939 467	2.4	939 469	31.5	939 467
2.5	939 462	32	939 462	2.5	939 462	32	939 462	2.5	939 469	32	939 467	2.5	939 469	32	939 474
3	939 462	37.5	939 462	3	939 464	37.5	939 462	3	939 469	37.5	939 471	3	939 469	37.5	939 469
3.5	939 462	40	939 462	3.5	939 462	40	939 462	3.5	939 470	40	939 467	3.5	939 475	40	939 469
3.6	939 462	42	939 462	3.6	939 462	42	939 463	3.6	939 471	42	939 476	3.6	939 471	42	939 467
3.75	939 462	45	939 462	3.75	939 462	45	939 462	3.75	939 471	45	939 467	3.75	939 469	45	939 469
4	939 462	48	939 462	4	939 462	48	939 463	4	939 467	48	939 467	4	939 469	48	939 469
4.5	939 462	50	939 462	4.5	939 462	50	939 463	4.5	939 467	50	939 467	4.5	939 469	50	939 469
5	939 462	52	939 462	5	939 463	52	939 464	5	939 467	52.5	939 467	5	939 469	52.5	939 469
6	939 462	54	939 462	6	939 464	54	939 462	6	939 467	54	939 471	6	939 469	54	939 471
6.25	939 463	56	939 462	6.25	939 465	56	939 462	6.25	939 467	56	939 477	6.25	939 469	56	939 467
7	939 462	60	939 462	7	939 463	60	939 464	7	939 470	60	939 467	7	939 470	60	939 469
7.5	939 462	63	939 462	7.25	939 462	63	939 464	7.5	939 468	63	939 467	7.5	939 471	63	939 467
8	939 462	64	939 462	8	939 463	64	939 463	8	939 467	64	939 467	8	939 467	64	939 467
9	939 462	67.5	939 462	9	939 463	67.5	939 464	9	939 472	67.5	939 481	9	939 467	67.5	939 469
10	939 462	72	939 462	10	939 462	72	939 463	10	939 467	72	939 471	10	939 467	72	939 471
10.5	939 462	75	939 462	10.5	939 464	75	939 462	10.5	939 469	75	939 468	10.5	939 469	75	939 468
11	939 462	80	939 462	11	939 462	80	939 463	11	939 469	80	939 467	11	939 469	80	939 467
11.2	939 462	84	939 462	11.2	939 463	84	939 463	11.2	939 469	84	939 478	11.2	939 469	84	939 476
11.25	939 462	88	939 463	11.25	939 464	88	939 465	11.25	939 469	88	939 479	11.25	939 469	88	939 479
12	939 462	90	939 462	12	939 464	90	939 463	12	939 469	90	939 472	12	939 469	90	939 467
12.5	939 463	96	939 462	12.5	939 465	96	939 464	12.5	939 469	96	939 467	12.5	939 469	96	939 467
13.5	939 462	100	939 462	13.5	939 464	100	939 462	13.5	939 469	100	939 467	13.5	939 469	100	939 467
14	939 463	112.5	939 462	14	939 465	112.5	939 464	14	939 469	112.5	939 469	14	939 469	112.5	939 469
14.4	939 462	120	939 462	14.4	939 462	120	939 464	14.4	939 473	120	939 469	14.4	939 473	120	939 469
15	939 462	128	939 463	15	939 462	128	939 465	15	939 469	128	939 480	15	939 474	128	939 480
15.75	939 462	150	939 462	15.75	939 462	150	939 462	15.75	939 467	150	939 469	15.75	939 469	150	939 474
16	939 463	160	939 463	16	939 465	160	939 465	16	939 474	160	939 474	16	939 474	160	939 474
17.5	939 462	180	939 462	17.5	939 462	180	939 462	17.5	939 475	180	939 471	17.5	939 475	180	939 469
18	939 462	192	939 462	18	939 462	192	939 463	18	939 471	192	939 480	18	939 469	192	939 480
18.75	939 462	200	939 462	18.75	939 462	200	939 463	18.75	939 469	200	939 469	18.75	939 469	200	939 467
20	939 462	240	939 462	20	939 463	240	939 462	20	939 469	240	939 469	20	939 467	240	939 469
21	939 462	300	939 462	21	939 463	300	939 464	21	939 467	300	939 469	21	939 469	300	939 469
22	939 462	360	939 462	22	939 463	360	939 462	22	939 467	360	939 471	22	939 469	360	939 471
22.5	939 462			22.5	939 462			22.5	939 469			22.5	939 474		

TYPES RW and RW-2 DEMAND ATTACHMENTS



NUMBER 10 SHAFT for use when No. 11 SHAFT has FINGER CLUTCH

75° 15 Minute 150° 15 Minute 150° 30 Minute		75° 15 Minute 150° 15 Minute 150° 30 Minute		75° 30 Minute 150° 60 Minute		75° 30 Minute 150° 60 Minute		75° 60 Minute		75° 60 Minute	
KW	Style Number	KW	Style Number	KW	Style Number	KW	Style Number	KW	Style Number	KW	Style Number
.5	1002 971	24	1002 971	.5	1002 971	24	1002 971	.5	1002 972	24	1002 972
.75	1002 971	25	1002 971	.75	1002 971	25	1002 971	.75	1002 972	25	1002 972
1	1002 971	27	1002 971	1	1002 972	27	1002 972	1	1002 974	27	1002 974
1.5	1002 971	28	1002 971	1.5	1002 973	28	1002 971	1.5	1002 973	28	1002 972
2	1002 971	30	1002 971	2	1002 972	30	1002 973	2	1002 974	30	1002 973
2.4	1002 971	31.5	1002 971	2.4	1002 971	31.5	1002 973	2.4	1002 972	31.5	1002 973
2.5	1002 971	32	1002 971	2.5	1002 971	32	1002 971	2.5	1002 972	32	1002 972
3	1002 971	37.5	1002 971	3	1002 973	37.5	1002 971	3	1002 973	37.5	1002 972
3.5	1002 971	40	1002 971	3.5	1002 971	40	1002 971	3.5	1002 972	40	1002 972
3.6	1002 971	42	1002 971	3.6	1002 971	42	1002 972	3.6	1002 972	42	1002 974
3.75	1002 971	45	1002 971	3.75	1002 971	45	1002 971	3.75	1002 972	45	1002 972
4	1002 971	48	1002 971	4	1002 971	48	1002 972	4	1002 972	48	1002 974
4.5	1002 971	50	1002 971	4.5	1002 971	50	1002 972	4.5	1002 972	50	1002 974
5	1002 971	52	1002 971	5	1002 972	52.5	1002 973	5	1002 974	52.5	1002 973
6	1002 971	54	1002 971	6	1002 973	54	1002 971	6	1002 973	54	1002 972
6.25	1002 972	56	1002 971	6.25	1002 974	56	1002 971	6.25	1101 443	56	1002 972
7	1002 971	60	1002 971	7	1002 972	60	1002 973	7	1002 974	60	1002 973
7.5	1002 971	63	1002 971	7.5	1002 971	63	1002 973	7.5	1002 972	63	1002 973
8	1002 971	64	1002 971	8	1002 972	64	1002 972	8	1002 974	64	1002 974
9	1002 971	67.5	1002 971	9	1002 972	67.5	1002 973	9	1002 974	67.5	1002 973
10	1002 971	72	1002 971	10	1002 971	72	1002 972	10	1002 972	72	1002 974
10.5	1002 971	75	1002 971	10.5	1002 973	75	1002 971	10.5	1002 973	75	1002 972
11	1002 971	80	1002 971	11	1002 971	80	1002 972	11	1002 972	80	1002 974
11.2	1002 971	84	1002 971	11.2	1002 972	84	1002 972	11.2	1002 974	84	1002 974
11.25	1002 971	88	1002 972	11.25	1002 973	88	1002 974	11.25	1002 973	88	1101 443
12	1002 971	90	1002 971	12	1002 973	90	1002 972	12	1002 973	90	1002 974
12.5	1002 972	96	1002 971	12.5	1002 974	96	1002 973	12.5	1101 443	96	1002 973
13.5	1002 971	100	1002 971	13.5	1002 973	100	1002 971	13.5	1002 973	100	1002 972
14	1002 972	112.5	1002 971	14	1002 974	112.5	1002 973	14	1101 443	112.5	1002 973
14.4	1002 971	120	1002 971	14.4	1002 971	120	1002 973	14.4	1002 972	120	1002 973
15	1002 971	128	1002 972	15	1002 971	128	1002 974	15	1002 972	128	1101 443
15.75	1002 971	150	1002 971	15.75	1002 971	150	1002 971	15.75	1002 972	150	1002 972
16	1002 972	160	1002 972	16	1002 974	160	1002 974	16	1101 443	160	1101 443
17.5	1002 971	180	1002 971	17.5	1002 971	180	1002 971	17.5	1002 972	180	1002 972
18	1002 971	192	1002 971	18	1002 971	192	1002 972	18	1002 972	192	1002 974
18.75	1002 971	200	1002 971	18.75	1002 971	200	1002 972	18.75	1002 972	200	1002 974
20	1002 971	240	1002 971	20	1002 972	240	1002 971	20	1002 974	240	1002 972
21	1002 971	300	1002 971	21	1002 972	300	1002 973	21	1002 974	300	1002 973
22	1002 971	360	1002 971	22	1002 972	360	1002 971	22	1002 974	360	1002 972
22.5	1002 971	...		22.5	1002 972	...		22.5	1002 972	...	

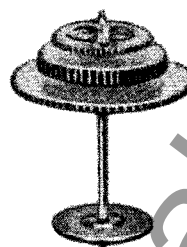
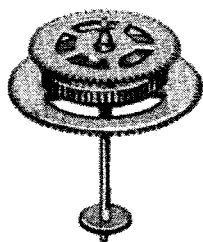
TYPES RW and RW-2 DEMAND ATTACHMENTS



NUMBER 13, 13A SHAFT ASSEMBLIES

150° 15 Minute		150° 15 Minute		75° 15 Minute 150° 30 Minute		75° 15 Minute 150° 30 Minute		75° 30 Minute 150° 60 Minute		75° 30 Minute 150° 60 Minute		75° 60 Minute		75° 60 Minute	
KW	STYLE NUMBER	KW	STYLE NUMBER	KW	STYLE NUMBER	KW	STYLE NUMBER	KW	STYLE NUMBER	KW	STYLE NUMBER	KW	STYLE NUMBER	KW	STYLE NUMBER
.5	1101 238	24	1101 253	.5	1101 231	24	1101 249	.5	1101 232	24	1101 250	.5	1101 234	24	1101 251
.75	1101 238	25	1101 258	.75	1101 231	25	1101 254	.75	1101 232	25	1101 255	.75	1101 234	25	1101 256
1	1101 231	27	1101 239	1	1101 232	27	1101 240	1	1101 234	27	1101 242	1	1101 236	27	1101 244
1.5	1101 232	28	1101 317	1.5	1101 233	28	1101 314	1.5	1101 235	28	1101 315	1.5	1101 237	28	1101 316
2	1101 239	30	1101 240	2	1101 240	30	1101 241	2	1101 242	30	1101 243	2	1101 244	30	1101 245
2.4	1101 253	31.5	1101 232	2.4	1101 249	31.5	1101 233	2.4	1101 250	31.5	1101 235	2.4	1101 251	31.5	1101 237
2.5	1101 258	32	1101 312	2.5	1101 254	32	1101 304	2.5	1101 255	32	1101 305	2.5	1101 256	32	1101 307
3	1101 240	37.5	1101 247	3	1101 241	37.5	1101 239	3	1101 243	37.5	1101 240	3	1101 245	37.5	1101 242
3.5	1101 267	40	1101 282	3.5	1101 259	40	1101 274	3.5	1101 260	40	1101 275	3.5	1101 262	40	1101 277
3.6	1101 273	42	1101 239	3.6	1101 269	42	1101 240	3.6	1101 270	42	1101 242	3.6	1101 271	42	1101 244
3.75	1101 247	45	1101 247	3.75	1101 239	45	1101 239	3.75	1101 240	45	1101 240	3.75	1101 242	45	1101 242
4	1101 282	48	1101 249	4	1101 274	48	1101 250	4	1101 275	48	1101 251	4	1101 277	48	1101 252
4.5	1101 247	50	1101 254	4.5	1101 239	50	1101 255	4.5	1101 240	50	1101 256	4.5	1101 242	50	1101 257
5	1101 254	52	1101 240	5	1101 255	52	1101 241	5	1101 256	52	1101 243	5	1101 257	52	1101 245
6	1101 285	54	1101 312	6	1101 286	54	1101 304	6	1101 288	54	1101 305	6	1101 290	54	1101 307
6.25	1101 304	56	1101 296	6.25	1101 301	56	1101 292	6.25	1101 302	56	1101 293	6.25	1101 303	56	1101 294
7	1101 259	60	1101 285	7	1101 260	60	1101 286	7	1101 262	60	1101 288	7	1101 264	60	1101 290
7.5	1101 291	63	1101 240	7.5	1101 284	63	1101 241	7.5	1101 285	63	1101 243	7.5	1101 287	63	1101 245
8	1101 274	64	1101 304	8	1101 275	64	1101 305	8	1101 277	64	1101 307	8	1101 279	64	1101 309
9	1101 239	67.5	1101 232	9	1101 240	67.5	1101 233	9	1101 242	67.5	1101 235	9	1101 244	67.5	1101 237
10	1101 296	72	1101 269	10	1101 292	72	1101 270	10	1101 293	72	1101 271	10	1101 294	72	1101 272
10.5	1101 260	75	1101 291	10.5	1101 261	75	1101 284	10.5	1101 263	75	1101 285	10.5	1101 265	75	1101 287
11	1101 300	80	1101 274	11	1101 297	80	1101 275	11	1101 298	80	1101 277	11	1101 299	80	1101 279
11.2	1101 292	84	1101 284	11.2	1101 293	84	1101 285	11.2	1101 294	84	1101 287	11.2	1101 295	84	1101 289
11.25	1101 240	88	1101 248	11.25	1101 241	88	1101 242	11.25	1101 243	88	1101 244	11.25	1101 245	88	1101 246
12	1101 275	90	1101 239	12	1101 276	90	1101 240	12	1101 278	90	1101 242	12	1101 280	90	1101 244
12.5	1101 304	96	1101 305	12.5	1101 301	96	1101 306	12.5	1101 302	96	1101 308	12.5	1101 303	96	1101 310
13.5	1101 240	100	1101 296	13.5	1101 241	100	1101 292	13.5	1101 243	100	1101 293	13.5	1101 245	100	1101 294
14	1101 268	112.5	1101 240	14	1101 262	112.5	1101 241	14	1101 264	112.5	1101 243	14	1101 266	112.5	1101 245
14.4	1101 312	120	1101 275	14.4	1101 304	120	1101 276	14.4	1101 305	120	1101 278	14.4	1101 307	120	1101 280
15	1101 282	128	1101 313	15	1101 274	128	1101 307	15	1101 275	128	1101 309	15	1101 277	128	1101 311
15.75	1101 267	150	1101 282	15.75	1101 269	150	1101 274	15.75	1101 260	150	1101 275	15.75	1101 262	150	1101 277
16	1101 283	160	1101 283	16	1101 277	160	1101 277	16	1101 279	160	1101 279	16	1101 281	160	1101 281
17.5	1101 247	180	1101 273	17.5	1101 239	180	1101 269	17.5	1101 240	180	1101 270	17.5	1101 242	180	1101 271
18	1101 273	192	1101 318	18	1101 269	192	1101 319	18	1101 270	192	1101 320	18	1101 271	192	1101 321
18.75	1101 238	200	1101 239	18.75	1101 231	200	1101 240	18.75	1101 232	200	1101 242	18.75	1101 234	200	1101 244
20	1101 239	240	1101 253	20	1101 240	240	1101 249	20	1101 242	240	1101 250	20	1101 244	240	1101 251
21	1101 231	300	1101 240	21	1101 232	300	1101 241	21	1101 234	300	1101 243	21	1101 236	300	1101 245
22	1101 231	360	1101 273	22	1101 232	360	1101 269	22	1101 234	360	1101 270	22	1101 236	360	1101 271
22.5	1101 238			22.5	1101 231			22.5	1101 232			22.5	1101 234		

TYPES RW and RW-2 DEMAND ATTACHMENTS



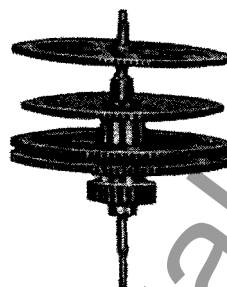
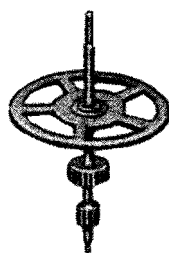
NUMBER 30 SHAFT ASSEMBLY with FELT CLUTCH								NUMBER 30 SHAFT ASSEMBLY with METAL CLUTCH							
75° F.L. DEFLECT.		75° F.L. DEFLECT.		150° F.L. DEFLECT.		150° F.L. DEFLECT.		75° F.L. DEFLECT.		75° F.L. DEFLECT.		150° F.L. DEFLECT.		150° F.L. DEFLECT.	
KW	STYLE NUMBER	KW	STYLE NUMBER	KW	STYLE NUMBER	KW	STYLE NUMBER	KW	STYLE NUMBER	KW	STYLE NUMBER	KW	STYLE NUMBER	KW	STYLE NUMBER
.5	939 496	24	939 506	.5	939 506	24	939 508	.5	1337 935	24	1337 940	.5	1337 940	24	1337 948
.75	939 497	25	939 506	.75	939 512	25	939 508	.75	1337 937	25	1337 940	.75	1337 943	25	1337 948
1	939 498	27	939 518	1	939 496	27	939 508	1	1337 938	27	1337 956	1	1337 935	27	1337 948
1.5	939 505	28	939 502	1.5	939 497	28	939 508	1.5	1337 939	28	1337 955	1.5	1337 937	28	1337 948
2	939 506	30	939 507	2	939 498	30	939 505	2	1337 940	30	1337 941	2	1337 938	30	1337 930
2.4	939 506	31.5	939 501	2.4	939 508	31.5	939 501	2.4	1337 940	31.5	1337 951	2.4	1337 948	31.5	1337 951
2.5	939 506	32	939 496	2.5	939 508	32	939 516	2.5	1337 940	32	1337 935	2.5	1337 948	32	1337 952
3	939 507	37.5	939 512	3	939 505	37.5	939 508	3	1337 941	37.5	1337 943	3	1337 939	37.5	1337 948
3.5	939 510	40	939 496	3.5	939 517	40	939 506	3.5	1337 942	40	1337 935	3.5	1337 953	40	1337 940
3.6	939 512	42	939 521	3.6	939 513	42	939 502	3.6	1337 943	42	1337 957	3.6	1337 954	42	1337 955
3.75	939 512	45	939 496	3.75	939 508	45	939 506	3.75	1337 943	45	1337 935	3.75	1337 948	45	1337 940
4	939 496	48	939 496	4	939 506	48	939 506	4	1337 935	48	1337 935	4	1337 940	48	1337 940
4.5	939 496	50	939 496	4.5	939 506	50	939 506	4.5	1337 935	50	1337 935	4.5	1337 940	50	1337 940
5	939 496	52.5	939 503	5	939 506	52.5	939 605	5	1337 935	52.5	1337 958	5	1337 940	52.5	1337 973
6	939 499	54	939 519	6	939 507	54	939 606	6	1337 944	54	1337 959	6	1337 941	54	1337 974
6.25	939 499	56	939 522	6.25	939 507	56	939 502	6.25	1337 944	56	1337 960	6.25	1337 941	56	1337 955
7	939 511	60	939 499	7	939 510	60	939 507	7	1337 945	60	1337 944	7	1337 942	60	1337 941
7.5	939 497	63	939 503	7.5	939 512	63	939 501	7.5	1337 937	63	1337 958	7.5	1337 943	63	1337 951
8	939 500	64	939 500	8	939 496	64	939 496	8	1337 946	64	1337 946	8	1337 935	64	1337 935
9	939 514	67.5	939 524	9	939 496	67.5	939 507	9	1337 947	67.5	1337 961	9	1337 935	67.5	1337 941
10	939 498	72	939 520	10	939 496	72	939 512	10	1337 938	72	1337 962	10	1337 935	72	1337 943
10.5	939 508	75	939 497	10.5	939 602	75	939 512	10.5	1337 948	75	1337 937	10.5	1337 968	75	1337 943
11	939 508	80	939 500	11	939 602	80	939 496	11	1337 948	80	1337 946	11	1337 968	80	1337 935
11.2	939 509	84	939 525	11.2	939 509	84	939 521	11.2	1337 949	84	1337 963	11.2	1337 949	84	1337 957
11.25	939 508	88	939 526	11.25	939 602	88	939 609	11.25	1337 948	88	1337 964	11.25	1337 968	88	1337 975
12	939 508	90	939 514	12	939 602	90	939 496	12	1337 948	90	1337 947	12	1337 968	90	1337 935
12.5	939 508	96	939 504	12.5	939 602	96	939 496	12.5	1337 948	96	1337 965	12.5	1337 968	96	1337 935
13.5	939 508	100	939 498	13.5	939 602	100	939 496	13.5	1337 948	100	1337 938	13.5	1337 968	100	1337 935
14	939 508	112.5	939 508	14	939 602	112.5	939 602	14	1337 948	112.5	1337 948	14	1337 968	112.5	1337 968
14.4	939 515	120	939 508	14.4	939 607	120	939 602	14.4	1337 950	120	1337 948	14.4	1337 969	120	1337 968
15	939 505	128	939 527	15	939 608	128	939 610	15	1337 939	128	1337 966	15	1337 970	128	1337 976
15.75	939 501	150	939 505	15.75	939 603	150	939 608	15.75	1337 951	150	1337 939	15.75	1337 971	150	1337 970
16	939 516	160	939 516	16	939 608	160	939 608	16	1337 952	160	1337 952	16	1337 970	160	1337 970
17.5	939 517	180	939 513	17.5	939 517	180	939 604	17.5	1337 953	180	1337 954	17.5	1337 953	180	1337 972
18	939 513	192	939 523	18	939 604	192	939 611	18	1337 954	192	1337 967	18	1337 972	192	1337 977
18.75	939 508	200	939 506	18.75	939 602	200	939 498	18.75	1337 948	200	1337 940	18.75	1337 968	200	1337 938
20	939 506	240	939 506	20	939 498	240	939 498	20	1337 940	240	1337 940	20	1337 948	240	1337 948
21	939 502	300	939 507	21	939 508	300	939 505	21	1337 955	300	1337 941	22	1337 948	300	1337 939
22	939 502	360	939 512	22	939 508	360	939 513	22	1337 955	360	1337 943	22.5	1337 970	360	1337 954
22.5	939 506			22.5	939 608			22.5	1337 940						
For Universal Registers								For Universal Registers							
.5	939 496	1	939 506					.5	1337 935	1	1337 940				

TYPES RW and RW-2 DEMAND ATTACHMENTS



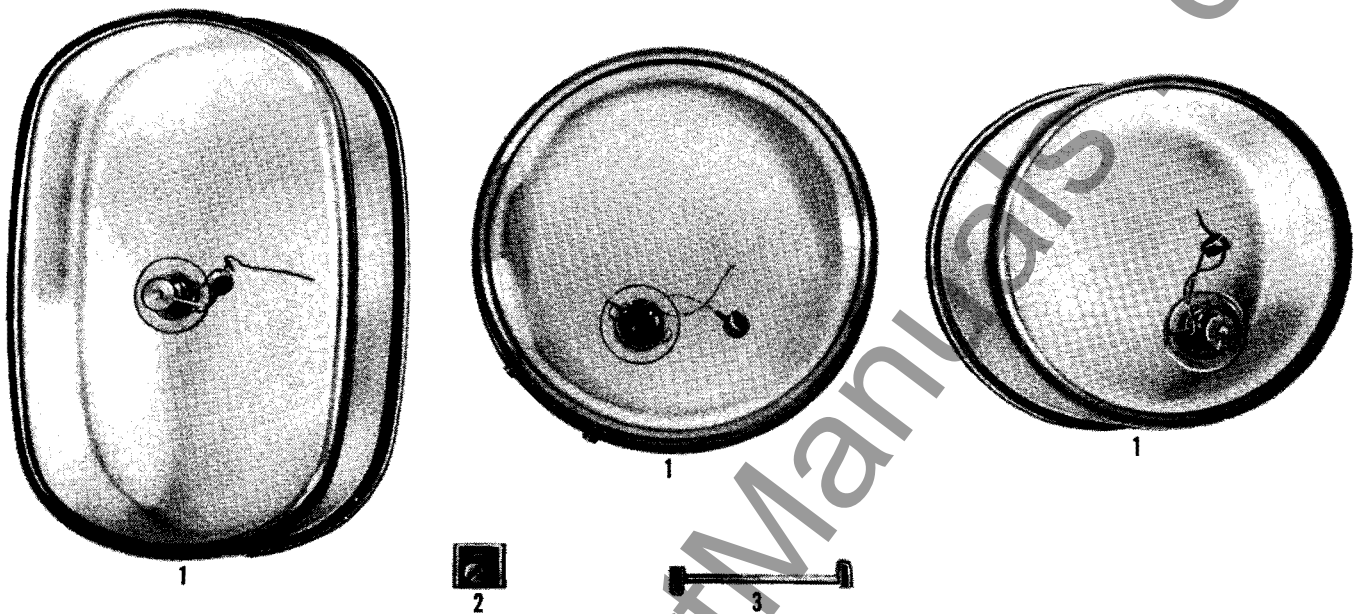
NUMBER 31 SHAFT ASSEMBLY with FELT CLUTCH								NUMBER 31 SHAFT ASSEMBLY with LOCKON 32 AB SHAFT							
75 DEGREES FULL LOAD DEFLECTION		75 DEGREES FULL LOAD DEFLECTION		150 DEGREES FULL LOAD DEFLECTION		150 DEGREES FULL LOAD DEFLECTION		75 DEGREES FULL LOAD DEFLECTION		75 DEGREES FULL LOAD DEFLECTION		150 DEGREES FULL LOAD DEFLECTION		150 DEGREES FULL LOAD DEFLECTION	
KW	STYLE NUMBER	KW	STYLE NUMBER	KW	STYLE NUMBER	KW	STYLE NUMBER	KW	STYLE NUMBER	KW	STYLE NUMBER	KW	STYLE NUMBER	KW	STYLE NUMBER
.5	939 529	24	939 533	.5	939 529	24	939 537	.5	1102 908	24	1102 912	.5	1102 908	24	1102 916
.75	939 529	25	939 529	.75	939 529	25	939 538	.75	1102 908	25	1102 908	.75	1102 908	25	1102 917
1	939 530	27	939 533	1	939 529	27	939 539	1	1102 909	27	1102 912	1	1102 908	27	1102 918
1.5	939 531	28	939 540	1.5	939 529	28	939 540	1.5	1102 910	28	1102 919	1.5	1102 908	28	1102 919
2	939 532	30	939 533	2	939 530	30	939 531	2	1102 911	30	1102 912	2	1102 909	30	1102 910
2.4	939 533	31.5	939 542	2.4	939 537	31.5	939 536	2.4	1102 912	31.5	1102 921	2.4	1102 916	31.5	1102 915
2.5	939 529	32	939 541	2.5	939 538	32	939 541	2.5	1102 908	32	1102 920	2.5	1102 917	32	1102 920
3	939 533	37.5	939 529	3	939 531	37.5	939 531	3	1102 912	37.5	1102 908	3	1102 910	37.5	1102 910
3.5	939 533	40	939 532	3.5	939 533	40	939 532	3.5	1102 912	40	1102 911	3.5	1102 912	40	1102 911
3.6	939 533	42	939 533	3.6	939 533	42	939 534	3.6	1102 912	42	1102 912	3.6	1102 912	42	1102 913
3.75	939 529	45	939 531	3.75	939 531	45	939 531	3.75	1102 908	45	1102 910	3.75	1102 910	45	1102 910
4	939 532	48	939 533	4	939 532	48	939 533	4	1102 911	48	1102 912	4	1102 911	48	1102 912
4.5	939 531	50	939 529	4.5	939 531	50	939 529	4.5	1102 910	50	1102 908	4.5	1102 910	50	1102 908
5	939 529	52.5	939 531	5	939 529	52.5	939 531	5	1102 908	52.5	1102 910	5	1102 908	52.5	1102 910
6	939 533	54	939 533	6	939 533	54	939 533	6	1102 912	54	1102 912	6	1102 912	54	1102 912
6.25	939 529	56	939 533	6.25	939 529	56	939 540	6.25	1102 908	56	1102 912	6.25	1102 908	56	1102 919
7	939 533	60	939 533	7	939 533	60	939 533	7	1102 912	60	1102 912	7	1102 912	60	1102 912
7.5	939 529	63	939 542	7.5	939 529	63	939 542	7.5	1102 908	63	1102 921	7.5	1102 908	63	1102 921
8	939 530	64	939 533	8	939 532	64	939 541	8	1102 909	64	1102 912	8	1102 911	64	1102 920
9	939 533	67.5	939 533	9	939 531	67.5	939 542	9	1102 912	67.5	1102 912	9	1102 910	67.5	1102 921
10	939 530	72	939 533	10	939 529	72	939 533	10	1102 909	72	1102 912	10	1102 908	72	1102 912
10.5	939 534	75	939 529	10.5	939 534	75	939 529	10.5	1102 913	75	1102 908	10.5	1102 913	75	1102 908
11	939 535	80	939 530	11	939 535	80	939 532	11	1102 914	80	1102 909	11	1102 914	80	1101 911
11.2	939 533	84	939 533	11.2	939 612	84	939 533	11.2	1102 912	84	1102 912	11.2	1102 923	84	1102 912
11.25	939 536	88	939 530	11.25	939 536	88	939 529	11.25	1102 915	88	1102 909	11.25	1102 915	88	1102 908
12	939 537	90	939 533	12	939 537	90	939 531	12	1102 916	90	1102 912	12	1102 916	90	1102 910
12.5	939 538	96	939 530	12.5	939 538	96	939 533	12.5	1102 917	96	1102 909	12.5	1102 917	96	1102 912
13.5	939 539	100	939 530	13.5	939 539	100	939 529	13.5	1102 918	100	1102 909	13.5	1102 918	100	1102 908
14	939 540	112.5	939 536	14	939 540	112.5	939 536	14	1102 919	112.5	1102 915	14	1102 919	112.5	1102 915
14.4	939 541	120	939 537	14.4	939 541	120	939 537	14.4	1102 920	120	1102 916	14.4	1102 920	120	1102 916
15	939 531	128	939 543	15	939 538	128	939 543	15	1102 910	128	1102 922	15	1102 924	128	1102 925
15.75	939 536	150	939 531	15.75	939 536	150	939 531	15.75	1102 915	150	1102 910	15.75	1102 915	150	1102 924
16	939 541	160	939 541	16	939 541	160	939 541	16	1102 920	160	1102 920	16	1102 920	160	1102 920
17.5	939 533	180	939 533	17.5	939 612	180	939 537	17.5	1102 912	180	1102 912	17.5	1102 923	180	1102 916
18	939 533	192	939 543	18	939 537	192	939 614	18	1102 912	192	1102 922	18	1102 916	192	1102 925
18.75	939 531	200	939 532	18.75	939 531	200	939 530	18.75	1102 910	200	1102 911	18.75	1102 910	200	1102 909
20	939 532	240	939 533	20	939 530	240	939 533	20	1102 911	240	1102 912	20	1102 909	240	1102 916
21	939 534	300	939 533	21	939 534	300	939 531	21	1102 913	300	1102 912	21	1102 913	300	1102 910
22	939 535	360	939 533	22	939 535	360	939 533	22	1102 914	360	1102 912	22	1102 914	360	1102 912
22.5	939 531			22.5	939 531			22.5	1102 910			22.5	1102 910		
For Universal Register															
.5	939 529	1	929 543					.5	1102 908	1	1102 922				

TYPES RW and RW-2 DEMAND ATTACHMENTS



NUMBER 31 SHAFT ASSEMBLY with SPRING LOCKON 38 SHAFT								NUMBER 32 AB SHAFT ASSEMBLY							
75° F.L. DEFLECT.		75° F.L. DEFLECT.		150° F.L. DEFLECT.		150° F.L. DEFLECT.		75° F.L. DEFLECT.		75° F.L. DEFLECT.		150° F.L. DEFLECT.		150° F.L. DEFLECT.	
KW	STYLE NUMBER	KW	STYLE NUMBER	KW	STYLE NUMBER	KW	STYLE NUMBER	KW	STYLE NUMBER	KW	STYLE NUMBER	KW	STYLE NUMBER	KW	STYLE NUMBER
.5	1201 868	24	1201 872	.5	1201 868	24	1201 876	.5	1101 322	24	1101 325	.5	1101 322	24	1101 351
.75	1201 868	25	1201 868	.75	1201 868	25	1201 877	.75	1101 329	25	1101 322	.75	1101 345	25	1101 352
1	1201 869	27	1201 870	1	1201 868	27	1201 878	1	1101 331	27	1101 364	1	1101 322	27	1101 353
1.5	1201 870	28	1201 879	1.5	1201 868	28	1201 879	1.5	1101 333	28	1101 354	1.5	1101 329	28	1101 354
2	1201 871	30	1201 872	2	1201 869	30	1201 870	2	1101 324	30	1101 330	2	1101 331	30	1101 333
2.4	1201 872	31.5	1201 881	2.4	1201 876	31.6	1201 875	2.4	1101 325	31.5	1101 343	2.4	1101 351	31.5	1101 337
2.5	1201 868	32	1201 880	2.5	1201 877	32	1201 880	2.5	1101 322	32	1101 326	2.5	1101 352	32	1101 355
3	1201 872	37.5	1201 868	3	1201 870	37.6	1201 870	3	1101 330	37.5	1101 345	3	1101 333	37.5	1101 346
3.5	1201 872	40	1201 871	3.5	1201 872	40	1201 871	3.5	1101 336	40	1101 324	3.5	1101 336	40	1101 324
3.6	1201 872	42	1201 872	3.6	1201 872	42	1201 873	3.6	1101 347	42	1101 332	3.6	1101 363	42	1101 346
3.75	1201 868	45	1201 870	3.75	1201 870	45	1201 870	3.75	1101 345	45	1101 323	3.75	1101 346	45	1101 323
4	1201 871	48	1201 872	4	1201 871	48	1201 872	4	1101 324	48	1101 325	4	1101 324	48	1101 325
4.5	1201 870	50	1201 868	4.5	1201 870	50	1201 868	4.5	1101 323	50	1101 322	4.5	1101 322	50	1101 322
5	1201 868	52.5	1201 871	5	1201 868	52.5	1201 870	5	1101 322	52.6	1101 356	5	1101 322	52.5	1101 356
6	1201 872	54	1201 872	6	1201 872	54	1201 872	6	1101 330	54	1101 330	6	1101 330	54	1101 361
6.25	1201 868	56	1201 872	6.25	1201 868	56	1201 879	6.25	1101 329	56	1101 332	6.25	1101 329	56	1101 354
7	1201 872	60	1201 872	7	1201 872	60	1201 872	7	1101 357	60	1101 330	7	1101 336	60	1101 330
7.5	1201 868	63	1201 881	7.5	1201 868	63	1201 881	7.5	1101 329	63	1101 358	7.5	1101 345	63	1101 343
8	1201 869	64	1201 872	8	1201 871	64	1201 880	8	1101 359	64	1101 360	8	1101 324	64	1101 326
9	1201 872	67.6	1201 872	9	1201 870	67.5	1201 881	9	1101 330	67.5	1101 330	9	1101 323	67.6	1101 342
10	1201 869	72	1201 872	10	1201 868	72	1201 872	10	1101 331	72	1101 332	10	1101 322	72	1101 347
10.5	1201 873	75	1201 868	10.5	1201 873	75	1201 868	10.5	1101 348	75	1101 329	10.5	1101 360	75	1101 345
11	1201 874	80	1201 869	11	1201 874	80	1201 871	11	1101 349	80	1101 359	11	1101 382	80	1101 324
11.2	1201 872	84	1201 872	11.2	1201 883	84	1201 872	11.2	1101 361	84	1101 322	11.2	1101 362	84	1101 322
11.25	1201 875	88	1201 869	11.25	1201 875	88	1201 868	11.25	1101 350	88	1101 331	11.25	1101 383	88	1101 322
12	1201 876	90	1201 872	12	1201 876	90	1201 870	12	1101 351	90	1101 330	12	1101 384	90	1101 323
12.5	1201 877	96	1201 869	12.5	1201 877	96	1201 872	12.5	1101 352	96	1101 365	12.5	1101 385	96	1101 325
13.5	1201 878	100	1201 869	13.5	1201 878	100	1201 868	13.5	1101 353	100	1101 331	13.5	1101 338	100	1101 322
14	1201 879	112.5	1201 875	14	1201 879	112.5	1201 875	14	1101 354	112.5	1101 350	14	1101 339	112.5	1101 383
14.4	1201 880	120	1201 876	14.4	1201 880	120	1201 876	14.4	1101 355	120	1101 351	14.4	1101 340	120	1101 384
15	1201 870	128	1201 882	15	1201 877	128	1201 885	15	1101 333	128	1101 354	15	1101 385	128	1101 355
15.75	1201 875	150	1201 870	15.75	1201 875	150	1201 877	15.75	1101 337	150	1101 333	15.75	1101 337	150	1101 385
16	1201 880	160	1201 880	16	1201 880	160	1201 880	16	1101 355	160	1101 355	16	1101 340	160	1101 340
17.5	1201 872	180	1201 872	17.5	1201 883	180	1201 876	17.5	1101 336	180	1101 363	17.5	1101 344	180	1101 341
18	1201 872	192	1201 882	18	1201 876	192	1201 885	18	1101 363	192	1101 327	18	1101 341	192	1101 326
18.75	1201 870	200	1201 871	18.75	1201 870	200	1201 869	18.75	1101 346	200	1101 324	18.75	1101 381	200	1101 331
20	1201 871	240	1201 872	20	1201 869	240	1201 876	20	1101 324	240	1101 325	20	1101 331	240	1101 351
21	1201 873	300	1201 872	21	1201 873	300	1201 870	21	1101 348	300	1101 330	21	1101 348	300	1101 333
22	1201 874	360	1201 872	22	1201 874	360	1201 872	22	1101 349	360	1101 347	22	1101 349	360	1101 363
22.5	1201 870			22.5	1201 870			22.5	1101 323			22.5	1101 381		
For Universal Registers								For Universal Registers							
.5	1201 868	1	1201 882					.5	1101 322	1	1101 327				

TYPE RW-2 GLASS COVERS, REGISTER SUPPORT and FULL LOAD ADJUSTER

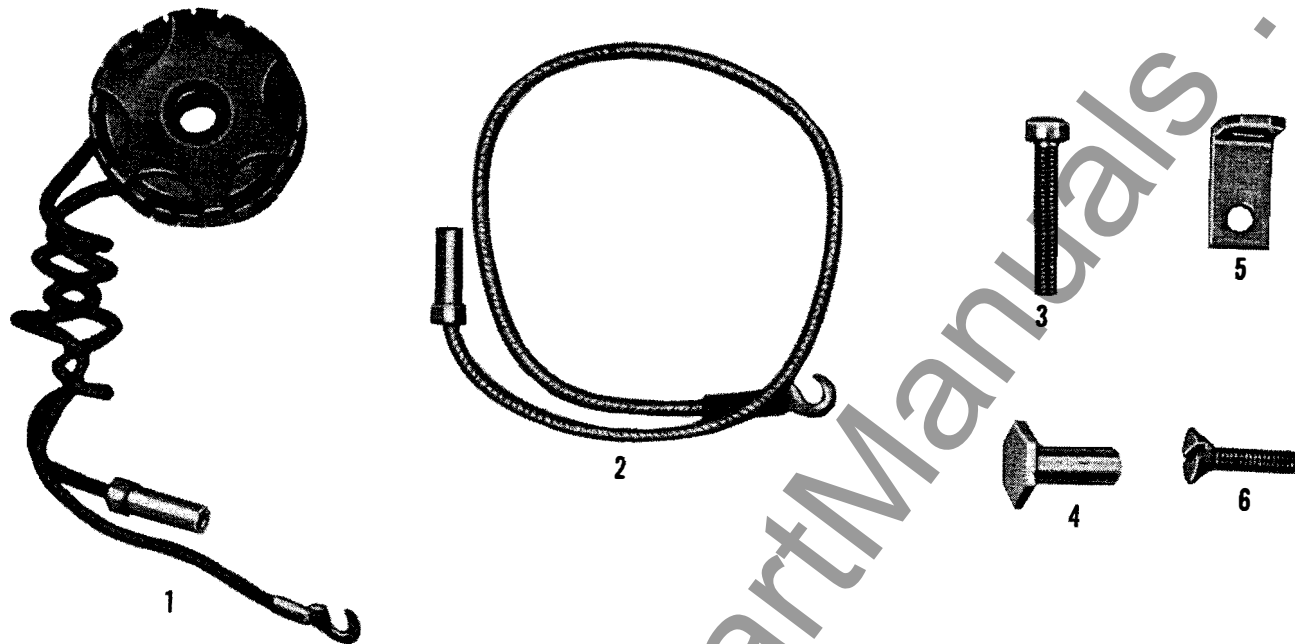


GLASS COVERS - REFERENCE NO. 1			GASKET		
Meter Type	Description of Part	Style Number	Meter Type	Description of Part	Style Number
OB	Single Phase	935 841	OB	Single Phase - House	426 664
OB	Polyphase 2-Element		OB	Polyphase 2-Element	428 749
	House Service	935 847	OB	Polyphase 3-Element	
OB	Polyphase 3-Element			House Service	562 540
	House Service	935 854	OB	2-Element Network	427 928
OB	2-Element Network	935 848	OB	Single Phase Switchboard	426 664
OB	Single Phase Switchboard	937 133	OB	Polyphase 2-Element	
OB	Polyphase 2-Element			Switchboard	427 928
	Switchboard	935 849	OB	Polyphase 3-Element	
OB	Polyphase 3-Element			Switchboard	562 541
	Switchboard	937 134	OC	Single Phase	
OC	Single Phase	935 842	C-2	Polyphase 2-Element and	797 822
CS	Single Phase	935 845		Network	
CS-2	Transformer Type	935 846	C-3	Polyphase 3-Element	838 058
CS	2-5-7-8-10-(2-1/2 to 15		CS	Single Phase and	839 079
	Amperes) Self Contained	935 846	CS	Polyphase 2-Element	
CS	2-5-7-8-10 (25 to 50			Polyphase 3-Element	876 026
	Amperes) Self Contained	1098 589	CA	Single Phase	838 058
CS	7-8-10 Transformer Type	1098 590	CA	Polyphase 2-Element	1009 763
CS	10- (25 and 50 Amperes)		CA	Polyphase 3-Element	1000 449
	Self Contained	1098 590			838 058
CS	-3-9-	1059 646	REFERENCE NO. 2		
CA	Single Phase	1341 490			
CA	-2-7-8-10-	1341 491	Description of Part		Style Number
CA	-3-9-	1341 493			
CA	-5-	1341 492	RW2	Full Load Adjuster	937 186
C	2-7-8-10 Self Contained	935 852	REFERENCE NO. 3		
C	-2-7-8-10-Transformer	935 852			
C	-3-9-	935 853	Meter Type	Description of Part	Style Number
C	-5-	935 852	CA	Single Phase Support	
REFERENCE NO. 3			CS	Complete with Mounting	1002 220
			CA	-2-3-5-7-8-9-10 Support	
Meter Type	Description of Part	Style Number	CS	2-3-5-7-8-9-10 Screw	1098 777
OB	Single Phase			and Nut	
OC	Register Support Screw	1000 942			
@	.086-56-Hexagon				
	Brass Machine Screw				
	Nut	Hardware			
OB	Polyphase and		*	Register Mounting Screw	837 446
C	-2-3-5-7-8-9-10 Support				
	Complete with Screws	1340 230			

@ When ordering specify Finish 2-E.
* Not Illustrated.

TYPES RW and RW-2 DEMAND ATTACHMENTS

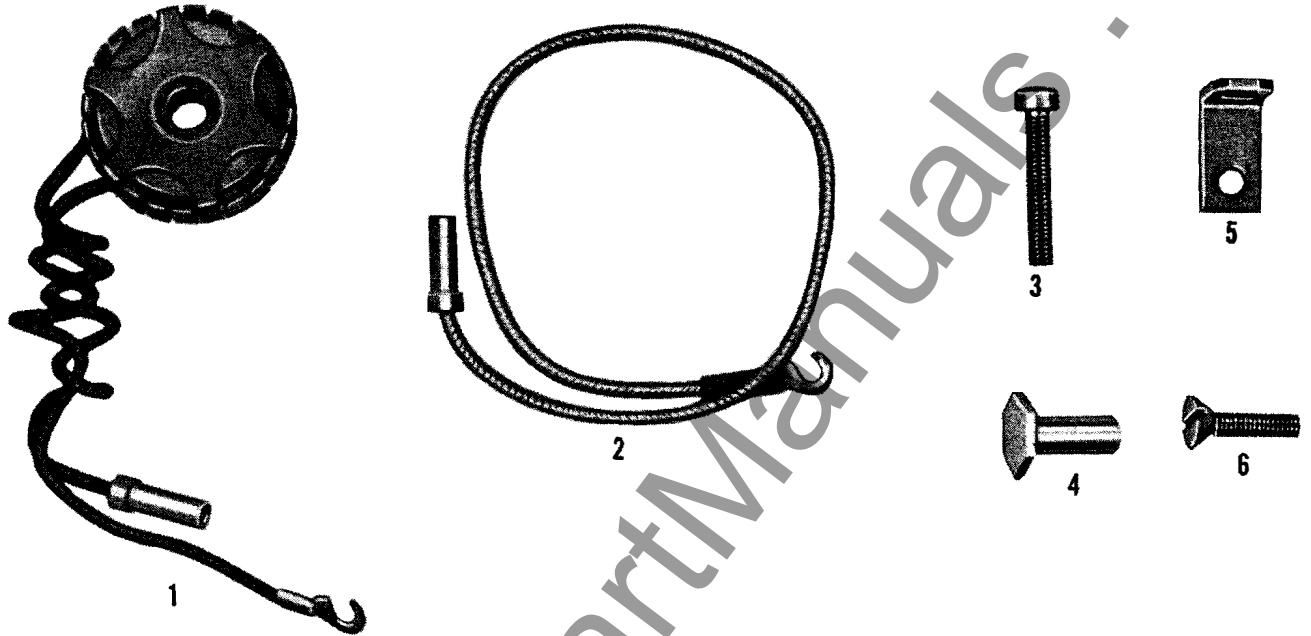
REACTANCE COIL with LEAD and MOUNTING BRACKET



TYPE OF METER 50 OR 60 CYCLE.	VOLTS	AMPERES	REACTANCE COIL COMPLETE	REF-1	REF-1	
				LEFT HAND COIL ONLY	RIGHT HAND COIL ONLY	
			STYLE NUMBER	STYLE NUMBER	STYLE NUMBER	
OB Single Phase House	200	5 to 15	1000 507	879 904	879 867	
OB Single Phase Switchboard	200	5 to 15	1000 588	879 905	879 866	
OB Single Phase House	200	25 to 75	1000 588	879 905	879 866	
OB 2-Element House all except Network and 2 Phase 5 Wire Transformer	200	All	879 868	878 407		
OB 2-Element House all except Network and 2 Phase 5 Wire Transformer	400	All	1000 589	878 407	1338 565	
OB 2-Element House all except Network and 2 Phase 5 Wire Transformer	500	All	1000 590	936 330	1338 565	
OB 2-Element House 2 Phase 5 Wire	200	All	879 869	878 421		
OB 2-Element House 2 Phase 5 Wire	400	All	1000 595	878 421	936 332	
OB 2-Element House 2 Phase 5 Wire	500	All	1000 596	936 335	936 332	
OB 2-Element Network	200	All	879 879	878 407		
OB 2-Element Switchboard	200	All	930 530	930 529		
OB 2-Element Switchboard	400	All	1001 318	930 529	1338 555	
OB 2-Element Switchboard	500	All	1001 319	1338 559	1338 555	
OB 3-Element House	200	All	879 871	878 421		
OB 3-Element House	400	All	1000 597	878 421	1338 573	
OB 3-Element House	500	All	1000 598	936 335	936 334	
OB 3-Element Switchboard	200	All	1001 320	878 410		
OB 3-Element Switchboard	400	All	1001 321	930 529	1003 284	
OB 3-Element Switchboard	500	All	1001 322	1003 850	1003 284	
OC 3 Wire 4-6-Terminal Self-contained	200	All	879 874	878 416		
OC 3 Wire 4-6-Terminal Self-contained	400	All	1000 601	878 416	936 341	
OC 3 Wire 4-6-Terminal Self-contained	500	All	1000 602	936 339	936 341	
OC 3 Wire Transformer and all 2 Wire	200	All	879 873	878 414		
OC 3 Wire Transformer and all 2 Wire	400	All	1000 599	878 414	936 336	
OC 3 Wire Transformer and all 2 Wire	500	All	1000 600	936 337	936 336	
C-2-7-8-10	200	All	879 875	878 417		
C-2-7-8-10	400	All	1000 603	878 417	1338 578	
C-2-7-8-10	500	All	1000 604	1338 539	1338 578	
C-3-9	200	All	879 877	878 422		
C-3-9	400	All	1000 607	878 422	936 346	
C-3-9	500	All	1000 608	936 347	936 346	
C-5	200	All	1000 629	878 417		
C-5	400	All	1000 605	878 417	1338 538	
C-5	500	All	1000 606	1338 539	1338 530	

TYPES RW and RW-2 DEMAND ATTACHMENTS

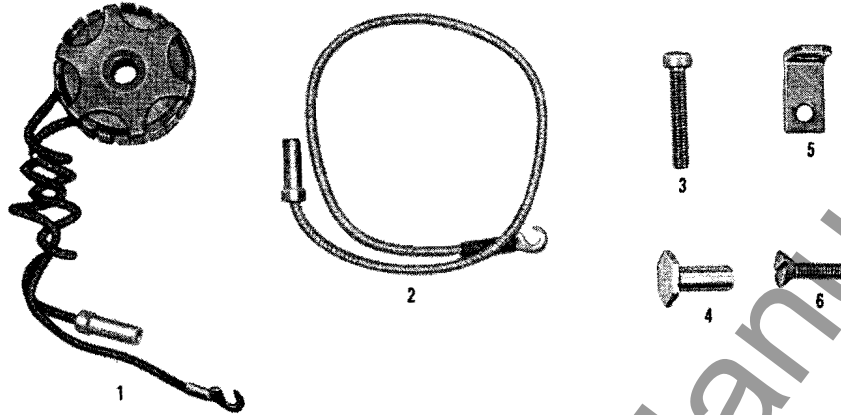
REACTANCE COIL with LEAD and MOUNTING BRACKET



	REF 2	REF 3	REF 4	REF 5	REF 6
	MOTOR LEADS	FILLISTER HEAD BRASS MACHINE SCREW	NUT BUSHING	COIL MOUNTING BRACKET	FLAT HEAD BRASS MACHINE SCREW
	STYLE NUMBER		STYLE NUMBER	STYLE NUMBER	
					
					
	1002 424	.190-32x7/16"		939 912	.190-32x3/4"
		.190-32x7/16"		939 912	.190-32x7/8"
	878 531	.190-32x7/16"		939 912	.190-32x3/4"
		.190-32x7/16"		939 912	.190-32x7/8"
	878 523	.190-32x7/16"		939 911	.190-32x5/8"
		.190-32x7/16"		1335 152	.190-32x3/4"
					.190-32x7/8"
	878 531			1000 768	.190-32x3/4"
				939 912	.190-32x7/8"
			559 357	939 912	.190-32x7/8"
	878 523		559 357	1000 768	.190-32x7/8"
			559 357	1000 768	.190-32x7/8"
	878 551		939 914		
		936 886	939 914		
		936 886	936 886		
	878 526		939 914		
		936 886	939 914		
	878 534	.190-32x1-5/8"	936 886		
		.190-32x1-5/8"			.190-32x1-3/4"
		.190-32x1-3/4"			
	878 537	.190-32x1-5/8"			.190-32x1-3/4"
		.190-32x1-5/8"			.190-32x1-3/4"
		.190-32x1-3/4"			.190-32x1-3/4"
	878 531	.190-32x1-5/8"			
		.190-32x1-5/8"			.190-32x1-3/4"
		.190-32x1-3/4"			.190-32x1-3/4"

TYPES RW and RW-2 DEMAND ATTACHMENTS

REACTANCE COIL with LEAD and MOUNTING BRACKET

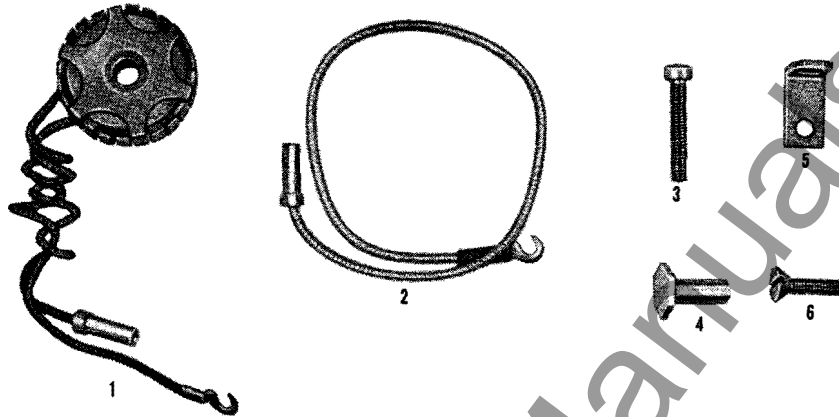


TYPE OF METER 50 OR 60 CYCLES	VOLTS	AMPERES	COIL COMPLETE	REF 1	REF 1	
				LEFT HAND COIL ONLY	RIGHT HAND COIL ONLY	
			STYLE NUMBER	STYLE NUMBER	STYLE NUMBER	
CA Self-contained 2-Wire or 3-Wire Transformer	200	All	931 325	1334 085		
CA Self-contained 3-Wire 4 or 6 Terminal	200	All	931 325	1334 088		
CA-2-8-10	200	All	1003 259	1003 257		
CA-2-8-10	400	All	1003 260	1003 257	1338 548	
CA-2-8-10	500	All	1003 261	1338 533	1338 548	
CA-3-9	200	All	1003 972	1201 937		
CA-3-9	400	All	1003 973	1003 257	1003 957	
CA-3-9	500	All	1003 974	1003 258	1003 957	
CA-5	200	All	1000 772	878 410		
CA-5	400	All	1000 773	878 410	1338 546	
CA-5	500	All	1000 774	936 337	1338 546	
CS - Self-contained	200	All	879 880	878 416		
CS - Self-contained	400	All	1000 609	878 416	1338 546	
CS - Self-contained	500	All	1000 610	936 323	1338 546	
CS Transformer.	200	All	879 881	878 408		
CS Transformer.	400	All	1000 611	878 408	1338 546	
CS Transformer.	500	All	1000 612	936 323	1338 546	
CS-2-5-8-10.	200	All	1000 537	878 416		
CS-2-5-8-10.	400	All	1000 613	878 416	1338 546	
CS-2-5-8-10.	500	All	1000 614	1338 546	1338 546	
CS-3-9	200	All	1059 263	1003 257		
CS-3-9	400	All	1059 264	1003 257	1059 299	
CS-3-9	500	All	1059 265	1003 258	1059 299	

TYPE OF METER	REF 2	REF 2	
	MOTOR LEADS YELLOW	MOTOR LEADS BLACK	
	STYLE NUMBER	STYLE NUMBER	
OB Single Phase 5 to 15 Amperes.	878 523	930 531	
OB Single Phase 25 to 75 Amperes	878 526	930 687	
OB 2-Element House	1002 424	878 548	
OB 3-Element House	1002 424	878 548	
OB 2-Element Network	1002 424	878 548	
OB Single Phase Switchboard	878 523	930 531	
OB 2-Element Switchboard	878 523	930 531	
OB 3-Element Switchboard	878 523	930 531	
OC Single Phase	878 526	878 532	
CS Single Phase	878 551	878 540	
CS-2 Transformer.	878 551	878 540	
CS-2-5-7-8-10-(2-1/2 to 15 Amperes) Self-contained	878 551	878 540	

TYPES RW and RW-2 DEMAND ATTACHMENTS

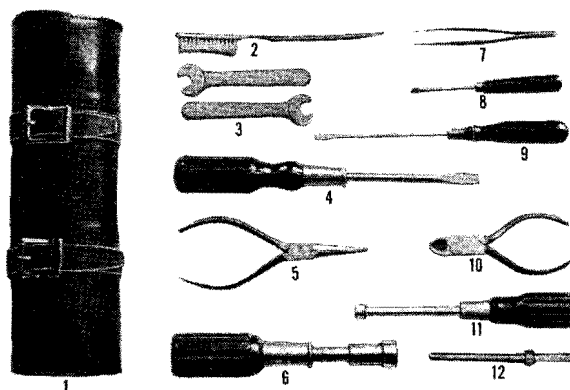
REACTANCE COIL with LEAD and MOUNTING BRACKET



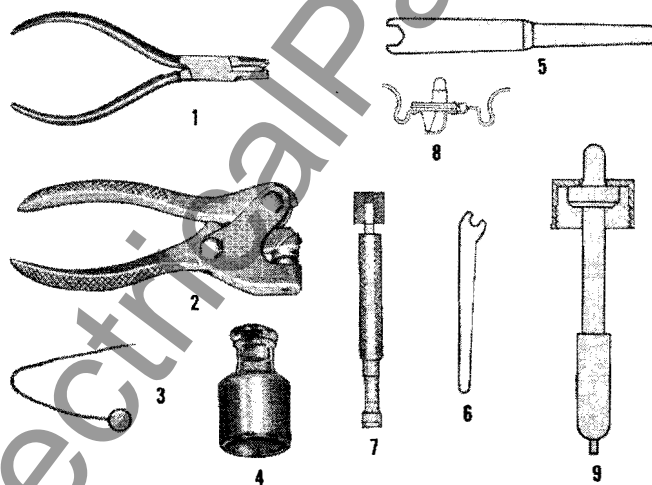
	REF 2	REF 3	REF 4	REF 5	REF 6	
	MOTOR LEADS	FILLISTER HEAD BRASS MACHINE SCREW	NUT BUSHING	COIL MOUNTING BRACKET	FLAT HEAD BRASS MACHINE SCREW	COIL MOUNTING BRACKET
	STYLE NUMBER		STYLE NUMBER	STYLE NUMBER		STYLE NUMBER
	878 526		.190-32	1334 114	.190-32x7/8"	
	878 551		.190-32	1334 114	.190-32x7/8"	
	1003 387			1003 256	.190-32x7/8"	
		.190-32x3/4"		1003 256	.190-32x7/8"	
				1003 256	.190-32x7/8"	
	1003 387			1003 839	.190-32x3/4"	
				1003 839	.190-32x7/8"	
				1003 839	.190-32x7/8"	
	878 551	.190-32x1"		1003 839	.190-32x3/4"	
				1003 839	.190-32x7/8"	
				1003 839	.190-32x7/8"	
	878 551	.190-32x13/16"		937 002	.190-32x11/16"	
		.190-32x13/16"		937 002	.190-32x11/16"	
		.190-32x13/16"		937 002	.190-32x11/16"	
	878 551	.190-32x1"		937 002	.190-32x3/4"	
		.190-32x13/16"		937 002	.190-32x3/4"	
		.190-32x13/16"		937 002	.190-32x3/4"	
	878 551	.190-32x1"		1003 839	.190-32x3/4"	
		.190-32x1"		1003 839	.190-32x3/4"	1156 075
		.190-32x1"		1003 839	.190-32x3/4"	1156 075
	878 551			1003 839	.190-32x3/4"	
		.190-32x7/8"		1059 266	.190-32x3/4"	
		.190-32x7/8"		1059 266	.190-32x3/4"	

TYPE OF METER	REF 2	REF 2
	MOTOR LEADS YELLOW	MOTOR LEADS BLACK
	STYLE NUMBER	STYLE NUMBER
CS-2-5-7-8-(25 and 50 Amperes) Self-contained	878 551	878 540
CS-7-8-10-Transformer	878 551	878 540
CS-10-(25 and 50 Amperes) Self-contained	878 551	878 540
CS-3-9	878 551	878 540
CA Single Phase	878 526	930 687
CA-2-7-8-10	1003 387	1003 262
CA-3-9	1003 387	1003 262
CA-5	878 551	903 687
C-2-7-8-10-Self-contained	878 534	878 548
C-2-7-8-10-Transformer	878 531	878 548
C-3-9	878 537	878 550
C-5	878 531	878 548

Watt-hour Meter Tool Kit



Ref No.	DESCRIPTION OF PART	Style Number	No. Req	Ref No.	DESCRIPTION OF PART	Style Number	No. Req
.	Meter tool kit complete	937 022	1	7	Four inch tweezers	937 024	1
1	Black leather case	139 780	1	8	Screw driver 1-1/2" special	428 524	1
2	Cleaning brush	937 023	1	9	Screw driver 4" special	937 202	1
3	Flat wrench No. 0-3/8" standard	937 025	2	10	Diagonal cutting pliers 5" standard	937 027	1
4	Screw driver 4" standard	937 026	1	11	Socket wrench 3/8" special for lower jewel	937 028	1
5	Flat long nose pliers 5-1/2" standard	937 030	1	12	Upper jewel remover	1003 343	1
6	Socket wrench 5/8" special	937 029	1				



Ref No.	DESCRIPTION OF PART	Style Number	No. Req	Ref No.	DESCRIPTION OF PART	Style Number	No. Req
13	Eyelet pliers for Type OA Meters	937 033	1	15	Sealing wire, 4-1/2" long, copper wire, with lead seal	796 942	1
13	Eyelet pliers for Type OB and later design meters	428 528	1	16	Oil for parts where required as shown in instruction book	935 736	1
14	Sealing tool, plain, no engraving	492 650	1	17	Wrench for adjusting reset clutch of No. 11 shaft assembly	1000 899	2
14	Sealing tool engraved with Westinghouse Mark	492 651	1	18	Wrench	1000 999	2
14	Sealing tool engraved with Purchaser's Mark	492 652	1	19	Wrench and screw driver	1001 000	1
*	Die for sealing tool plain, no engraving	492 653	1	20	Ball bearing dropper	1003 770	1
*	Die for sealing tool engraved with purchaser's mark	492 654	1	21	Oil dropper complete with protective bottle for applying oil to motor gear case	1099 413	1
15	Sealing wire, 4-1/2" long, galvanized iron wire with lead seal	124 564	1				

* Not Illustrated