



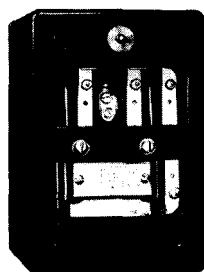
general and specific purpose relay type MG-6

auxiliary multi-contact
self-reset • electric and hand reset

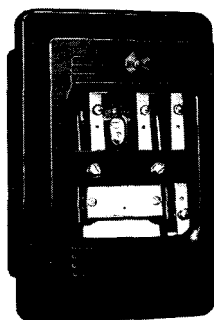
renewal
parts data

41-753A2

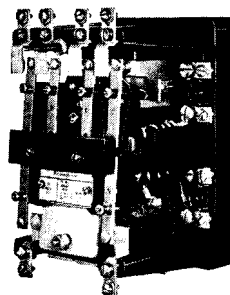
page 1



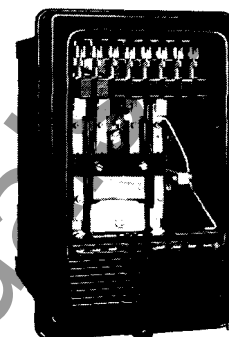
molded
projection case



molded flush case



open type



Flexitest® FT-22 case Δ

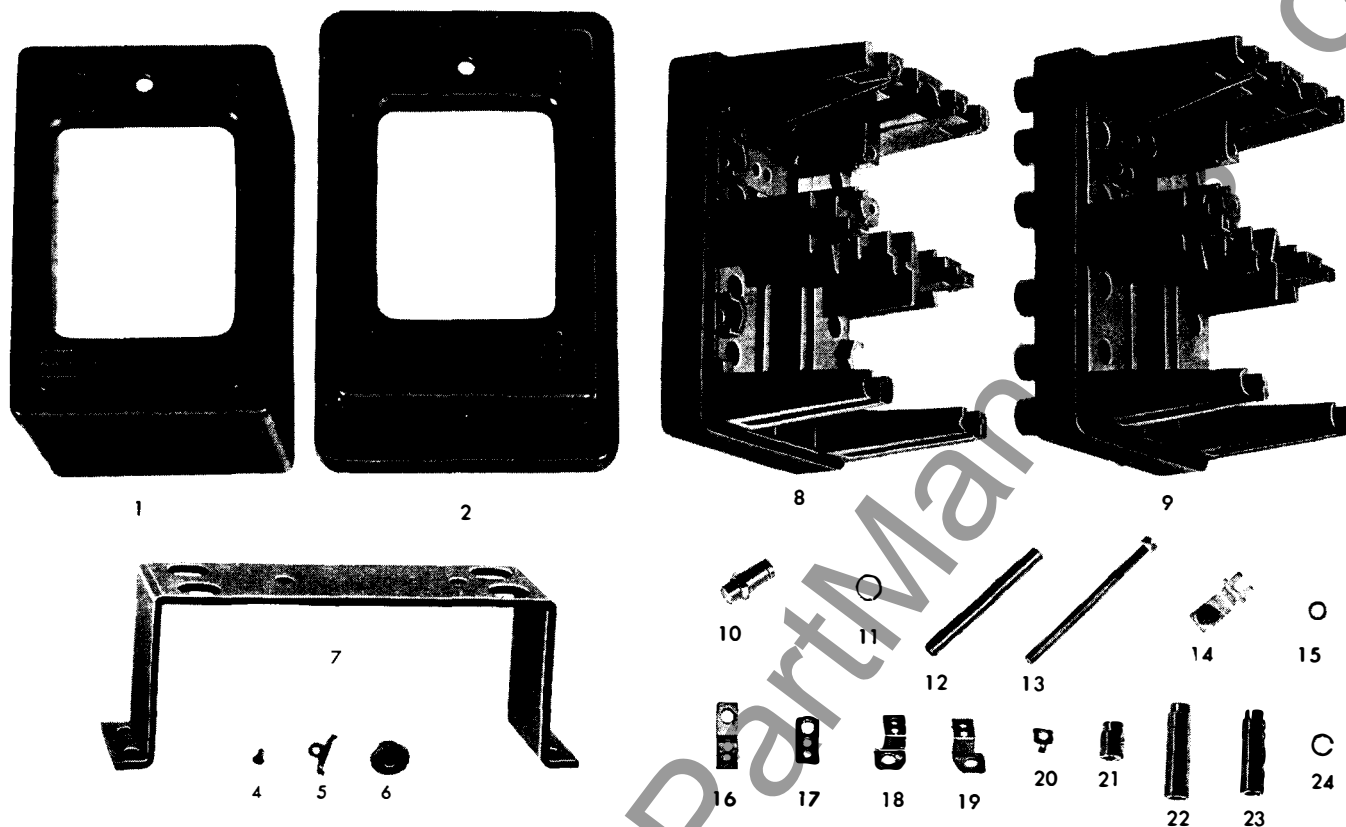
rating	frequency (hertz)	style number of relay				coil style numbers	
		molded projection case	molded flush case	open type	Flexitest FT-22 case	operating coil ref. 21, page 3	reset coil ref. 10, page 4
self-reset							
1 amp	d-c	289B359A09	289B360A09	1163 792	288B977A09	880A351G09	
2 amps	d-c	289B359A10	289B360A10	1956 264	288B977A10	880A351G08	
3 amps	d-c	289B359A11	289B360A11	1163 793	288B977A11	880A351G07	
4 amps	d-c	289B359A12	289B360A12	1956 992	288B977A12	880A351G06	
5 amps	d-c	289B359A13	289B360A13	1163 794	288B977A12	880A351G05	
6 volts	d-c	289B359A14	289B360A14	1163 795	288B977A13	880A351G09	
12 volts	d-c	289B359A15	289B360A15	1163 796	288B977A14	880A351G10	
24 volts	d-c	289B359A16	289B360A16	1163 797	288B977A15	880A351G11	
32 volts	d-c	289B359A17	289B360A17	1163 798	288B977A16	880A351G13	
48 volts	d-c	289B359A18	289B360A18	1163 799	288B977A17	880A351G16	
62.5 volts	d-c	289B359A19	289B360A19	1163 800	288B977A18	880A351G17	
125 volts	d-c	289B359A20	289B360A20	1163 801	288B977A19	880A351G19	
250 volts	d-c	289B359A21	289B360A21	1163 802	288B977A20	880A351G22	
115 volts	60	289B359A22	289B360A22	1163 803	288B977A21	632F619G08	
208 volts	60	289B359A23	289B360A23	1544 277	288B977A22	632F619G10	
230 volts	60	289B359A24	289B360A24	1163 804	288B977A23	632F619G11	
460 volts	60	289B359A25	289B360A25	1163 805	288B977A24	632F619G13	
575 volts	60	289B359A26	289B360A26	1163 806	288B977A25	632F619G14	
115 volts	50	289B359A27	1962 472	289B475A27	288B977A26	632F619G09	
230 volts	50	289B359A29		289B475A29	288B977A28	632F619G12	
460 volts	50	289B359A30		289B475A30	288B977A29	632F619G14	
575 volts	50	289B359A31		289B475A31	288B977A30	632F619G15	
electric and hand reset							
6 volts	d-c	289B361A09	289B362A09	1163 822	288B978A09	880A351G09	1875 717
12 volts	d-c	289B361A10	289B362A10	1163 823	288B978A10	880A351G10	1875 720
24 volts	d-c	289B361A11	289B362A11	1163 824	288B978A11	880A351G11	1875 723
32 volts	d-c	289B361A12	289B362A12	1163 825	288B978A12	880A351G13	1875 724
48 volts	d-c	289B361A13	289B362A13	1163 826	288B978A13	880A351G16	1875 726
62.5 volts	d-c	289B361A14	289B362A14	1163 827	288B978A14	880A351G17	1875 727
125 volts	d-c	289B361A15	289B362A15	1163 828	288B978A15	880A351G19	1875 730
250 volts	d-c	289B361A16	289B362A16	1163 829	288B978A16	880A351G22	1875 733
115 volts	60	289B361A17	289B362A17	1163 830	288B978A17	632F619G08	1875 728
208 volts	60	289B361A18	289B362A18	1544 278	288B978A18	632F619G10	1955 387
230 volts	60	289B361A19	289B362A19	1163 831	288B978A19	632F619G11	1875 731
460 volts	60	289B361A20	289B362A20	1163 832	288B978A20	632F619G13	1875 735
575 volts	60	289B361A21	289B362A21	1163 833	288B978A21	632F619G14	1875 735
115 volts	50				288B978A22	632F619G09	1875 729
230 volts	50				288B978A24	632F619G12	1875 732
460 volts	50				288B978A25	632F619G14	1875 735
575 volts	50				288B978A26	632F619G15	1875 736
electric and hand reset with operating coil cutoff contact							
24 volts	d-c	289B473A09	289B473A20	289B363A09	289B364A09	880A351G11	1875 723
48 volts	d-c	289B473A10	289B473A21	289B363A10	289B364A10	880A351G16	1875 726
125 volts	d-c	289B473A11	289B473A22	289B363A11	289B364A11	880A351G19	1875 730
250 volts	d-c	289B473A12	289B473A23	289B363A12	289B364A12	880A351G22	1875 733
115 volts	60	289B473A13	289B473A24	289B363A13	289B364A13	632F619G08	1875 728
208 volts	60	289B473A14	289B473A25	289B363A14	289B364A14	632F619G10	1955 387
230 volts	60	289B473A15	289B473A26	289B363A15	289B364A15	632F619G11	1875 731
460 volts	60	289B473A16	289B473A27	289B363A16	289B364A16	632F619G13	1875 734
575 volts	60	289B473A17	289B473A28	289B363A17	289B364A17	632F619G14	1875 735
115 volts	50		671B460A22		289B364A18	632F619G09	1875 729
230 volts	50				289B364A20	632F619G12	1875 732
460 volts	50				289B364A21	632F619G14	1875 736

Δ Refer to RPD 41-076A1 for parts information on Flexitest FT-22 cases.

See page 4 for ordering information.

March, 1971

supersedes rpd 41-753A2 dated April, 1968
mailed to: E, D, C/2787/PL, DB



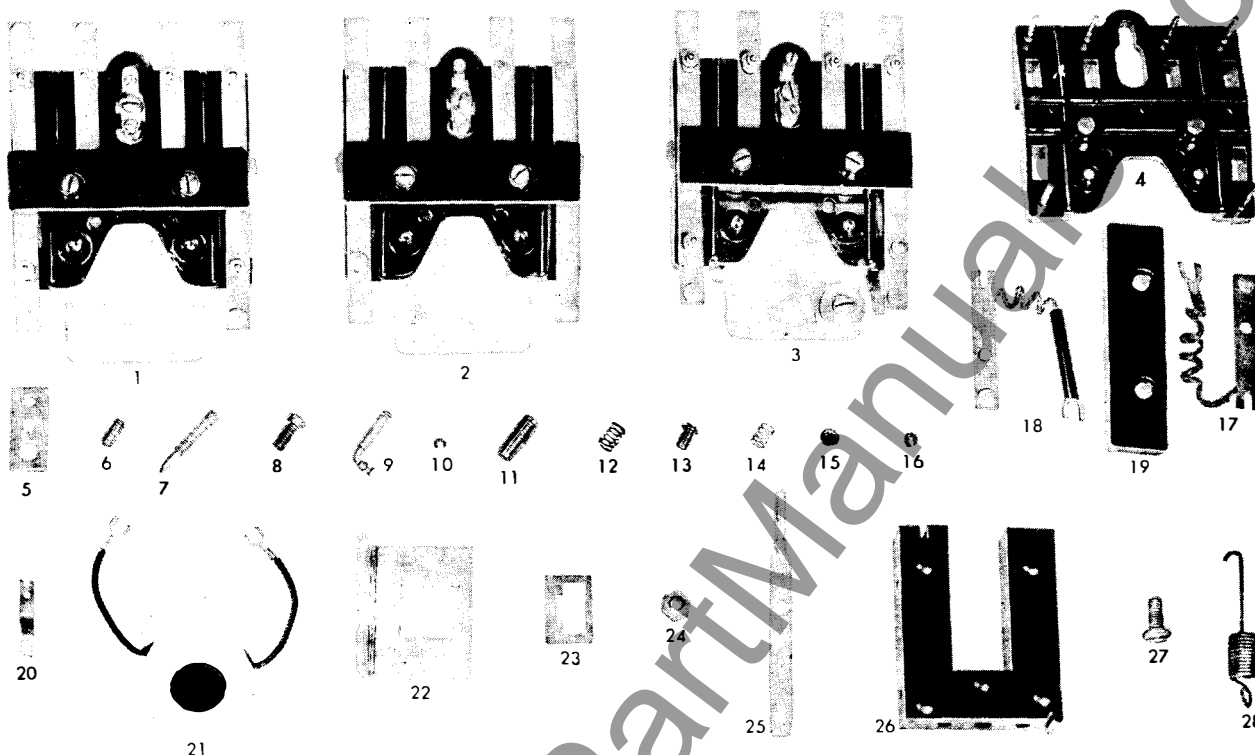
reference number	description of part (parts indented are included in the part under which they are indented)	style number of part			
		molded projection	molded flush	open type	Flexitest FT-22
1	cover complete.....	03B1954G03			see note Δ page 1
2	cover complete.....		03B1954G04		
3	glass only.....	1202 048	1202 048		
4	* 4 x 3/16 round head type "B" steel TF screw (required 2) ●	std. hdwr.	std. hdwr.		
5	clip for glass (required 2).....	184A258H01	184A258H01		
6	cover nut.....	242 574	242 574		
7	bracket for flush mounting.....		1340 847		
8	base—front connection type.....			07A4194H02	07A4194H02
9	base—for relay without coil cutoff contacts ●	540D436H01	540D436H01		
9	base with insert—for relay with coil cutoff contacts ●	540D436G01	540D436G01		
10	terminal or base.....	1201 154	1201 154		
11	ring to hold terminal (reference 9) in base.....	1202 201	1202 201		
12	tube to support stationary contacts.....	1269 895	1269 895	1269 895	1269 895
13	.190-32 x 2 3/4 fillister head brass machine screw to hold stationary contacts (required 6).....	std. hdwr.	std. hdwr.	std. hdwr.	std. hdwr.
★14	stationary contacts (required 6).....	01B2706G07	01B2706G07	01B2706G07	01B2706G07
15	washer for stationary contact connection.....	1276 894	1276 894		
16	connector for terminal (required 8) front connected only.....			1204 658	
17	connector for stationary contacts.....			1204 657	
18	connector (electric and hand reset only) left hand.....			1275 880	1275 880
19	connector (electric and hand reset only) right hand.....			1204 659	1204 659
20	terminal clip.....			1072 864	1072 864
21	terminal—3/16" long.....			1201 103	1201 103
22	terminal—1.515" long.....	04D1038H08	04D1038H08		
23	terminal—1.328" long.....	04D1038H09	04D1038H09		
24	terminal spring.....	1102 940	1102 940	1102 940	1102 940

★ recommended for stock

● nickel finish 22AA03

◆ customer to knockout holes #5.6-9-10

□ not illustrated



If any one of these obsolete parts are required, order a set of superseding parts consisting of refs. 9-10-11.

reference number	description of part (parts indented are included in the part under which they are indented)	style number
1	armature assembly complete—(for self-reset relays) ac only	1337 347
1	armature assembly complete—(for self reset relays) dc only	04A9185G08
2	armature assembly complete—(for electric and hand-reset relays) ac only	1337 348
2	armature assembly complete—(for electric and hand-reset relays) dc only	04A9185G09
3	armature assembly complete—(for relays with coil cutoff contact) ac only	04A9185G01
3	armature assembly complete—(for relays with coil cutoff contact) dc only	04A9185G07
4	insulation and pins assembly—(for relays without coil cutoff contact)	541D155G01
4	insulation and pins assembly—(for relays with coil cutoff contact)	541D155G02
5	locking plate	1204 647
6	.164-32 x 3/8 cup point headless set screw (self-reset only) ●	std. hdwr.
7	latch screw (for electric and hand-reset relays)	184A572H01
8	.164-32 x 3/8 fillister head steel machine screw ●	std. hdwr.
9-10-11	link, "U" shaped washer and adjusting screw kit	04A9185G06
12	spring—required 6 per relay (4 behind upper contact—2 in front of lower moving contacts)	1202 043
13	bushing—required 6 per relay	1204 646
14	spring—required 6 per relay (4 in front of upper contacts—2 behind lower moving contacts)	1202 044
15	cup washer	1000 824
16	washer "U" shaped (for cup washer—spring retainer)	1545 665
★17	contact and lead assembly (upper) required 4	01B2706G06
★18	contact and lead assembly—with insulation (lower) required 2	01B2706G05
19	insulation block	1158 855
20	spring (rear of armature) for coil cutoff contacts only	183A271H01
★21	operating coil	see page 1
22	loop (for d-c relay)	1204 641
23	loop (for a-c relay)	1204 640
24	stop nut	188A288H01
25	stud for stop nut	04D1273H02
26	magnetic circuit (ac only)	1204 639
26	magnetic circuit (dc only) with pin	01B2799G03
27	screw—to hold magnetic circuit to base	1339 208
28	spring—armature to magnetic circuit	1204 649

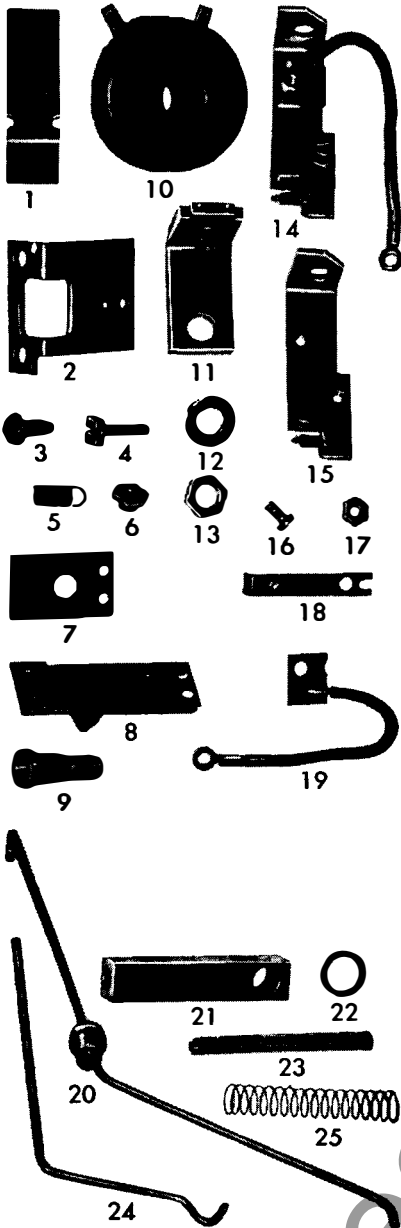
★ recommended for stock

● finish 23AB07

■ For special make before break contact arrangement: order similar to above armature (reference 1-2-3) except "make" bushing style number 1340 787 and "break" bushing style number 1537 748 in positions as required.



general and specific purpose relay
type MG-6



parts for electric reset (references 1 to 19)

reference number	description of part (parts indented are included in the part under which they are indented)	style number
1	reset lever	1204 631
2	bracket to hold lever	1204 632
3	#8 x 3/8 round head type "Z" steel sheet metal screw—to hold lever bracket to base	std. hdwr.
4	square head screw for armature bushing	1202 189
5	spring for armature reset	1955 349
6	bushing to hold reset spring	1202 047
7	spring for reset	1204 651
8	armature assembly for reset	1204 628
9	core and pin for reset coil	1204 627
★10	coil	see page 1
11	bracket to mount reset coil	1204 650
12	1/4" standard steel washer	std. hdwr.
13	nut for core and pin	877 557
14	snap-action switch (for d-c use only)	183A262G03
14	snap-action switch (for a-c use only)	183A262G04
★15	bracket, roller and contact assembly (for d-c use only)	183A261G01
★15	bracket, roller and contact assembly (for a-c use only)	183A261G02
16	adjustment screw	11D9467H05
17	nut to lock adjustment screw	1099 186
★18	moving contact and spring assembly	183A254G01
19	plate and lead assembly	183A672G02

parts for hand reset (references 20 to 25)

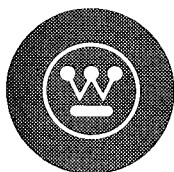
reference number	description of part	style number of part		
		molded: flush and proj.	open type	Flexitest FT-22
20	reset arm assembly			183A312G01
21	post for reset arm			183A309H01
22	locking ring			1878 392
23	bushing for reset push rod	1204 638	1723 456	
24	push rod	1729 949	1729 950	
25	spring	1732 007	1732 007	

★ recommended for stock

© finish 23AA02

ordering information:

- Give style number and name of part.
- Give the complete nameplate reading.
- State method of shipment desired.
- Send all orders or correspondence to nearest sales office of the company.



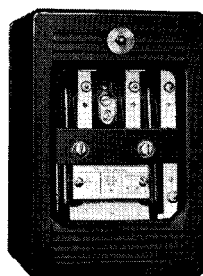
general and specific purpose relay type MG-6

auxiliary multi-contact
self-reset • electric and hand reset

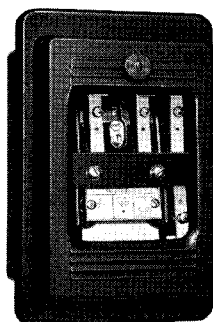
renewal
parts data

41-753A2

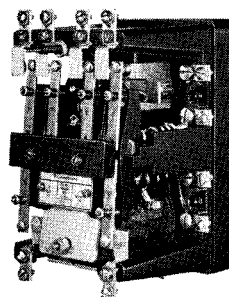
page 1



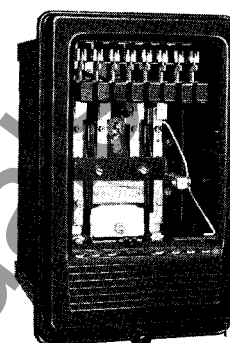
molded
projection case



molded flush case



open type



Flexitest® FT-22 case Δ

rating	frequency (cycles)	style number of relay				coil style numbers	
		molded projection case	molded flush case	open type	Flexitest FT-22 case	operating coil ref. 21, page 3	reset coil ref. 10, page 4
self-reset							
1 amp	d-c	289B359A09	289B360A09	1163 792	288B977A30	1269 748	
2 amps	d-c	289B359A10	289B360A10	1956 264	288B977A10	1956 679	
3 amps	d-c	289B359A11	289B360A11	1163 793	288B977A11	1269 750	
4 amps	d-c	289B359A12	289B360A12	1956 992	288B977A31	1961 835	
5 amps	d-c	289B359A13	289B360A13	1163 794	288B977A12	1269 751	
6 volts	d-c	289B359A14	289B360A14	1163 795	288B977A13	1269 748	
12 volts	d-c	289B359A15	289B360A15	1163 796	288B977A14	1269 658	
24 volts	d-c	289B359A16	289B360A16	1163 797	288B977A15	1269 659	
32 volts	d-c	289B359A17	289B360A17	1163 798	288B977A16	1269 660	
48 volts	d-c	289B359A18	289B360A18	1163 799	288B977A17	1269 661	
62.5 volts	d-c	289B359A19	289B360A19	1163 800	288B977A18	1269 662	
125 volts	d-c	289B359A20	289B360A20	1163 801	288B977A19	1269 663	
250 volts	d-c	289B359A21	289B360A21	1163 802	288B977A20	1269 664	
115 volts	60	289B359A22	289B360A22	1163 803	288B977A21	1269 649	
208 volts	60	289B359A23	289B360A23	1544 277	288B977A22	1544 588	
230 volts	60	289B359A24	289B360A24	1163 804	288B977A23	1269 651	
460 volts	60	289B359A25	289B360A25	1163 805	288B977A24	1269 653	
575 volts	60	289B359A26	289B360A26	1163 806	288B977A25	1269 654	
115 volts	50				288B977A26	1269 650	
230 volts	50				288B977A28	1269 652	
460 volts	50				288B977A29	1269 654	
575 volts	50				288B977A30	1269 655	
electric and hand reset							
6 volts	d-c	289B361A09	289B362A09	1163 822	288B978A09	1269 748	1875 717
12 volts	d-c	289B361A10	289B362A10	1163 823	288B978A10	1269 658	1875 720
24 volts	d-c	289B361A11	289B362A11	1163 824	288B978A11	1269 659	1875 723
32 volts	d-c	289B361A12	289B362A12	1163 825	288B978A12	1269 660	1875 724
48 volts	d-c	289B361A13	289B362A13	1163 826	288B978A13	1269 661	1875 726
62.5 volts	d-c	289B361A14	289B362A14	1163 827	288B978A14	1269 662	1875 727
125 volts	d-c	289B361A15	289B362A15	1163 828	288B978A15	1269 663	1875 730
250 volts	d-c	289B361A16	289B362A16	1163 829	288B978A16	1269 664	1875 733
115 volts	60	289B361A17	289B362A17	1163 830	288B978A17	1269 649	1875 728
208 volts	60	289B361A18	289B362A18	1544 278	288B978A18	1544 588	1955 387
230 volts	60	289B361A19	289B362A19	1163 831	288B978A19	1269 651	1875 731
460 volts	60	289B361A20	289B362A20	1163 832	288B978A20	1269 653	1875 735
575 volts	60	289B361A21	289B362A21	1163 833	288B978A21	1269 654	1875 735
115 volts	50				288B978A22	1269 650	1875 729
230 volts	50				288B978A24	1269 652	1875 732
460 volts	50				288B978A25	1269 654	1875 735
575 volts	50				288B978A26	1269 655	1875 736
electric and hand reset with operating coil cutoff contact							
24 volts	d-c	289B473A09	289B473A20	289B363A09	289B364A09	1269 659	1875 723
48 volts	d-c	289B473A10	289B473A21	289B363A10	289B364A10	1269 661	1875 726
125 volts	d-c	289B473A11	289B473A22	289B363A11	289B364A11	1269 663	1875 730
250 volts	d-c	289B473A12	289B473A23	289B363A12	289B364A12	1269 664	1875 733
115 volts	60	289B473A13	289B473A24	289B363A13	289B364A13	1269 649	1875 728
208 volts	60	289B473A14	289B473A25	289B363A14	289B364A14	1544 588	1955 387
230 volts	60	289B473A15	289B473A26	289B363A15	289B364A15	1269 651	1875 731
460 volts	60	289B473A16	289B473A27	289B363A16	289B364A16	1269 653	1875 734
575 volts	60	289B473A17	289B473A28	289B363A17	289B364A17	1269 654	1875 735
115 volts	50				289B364A18	1269 650	1875 729
230 volts	50				289B364A20	1269 652	1875 732
460 volts	50				289B364A21	1269 654	1875 736

Δ Refer to RPD 41-076A1 for parts information on Flexitest FT-22 cases.

See page 4 for ordering information.

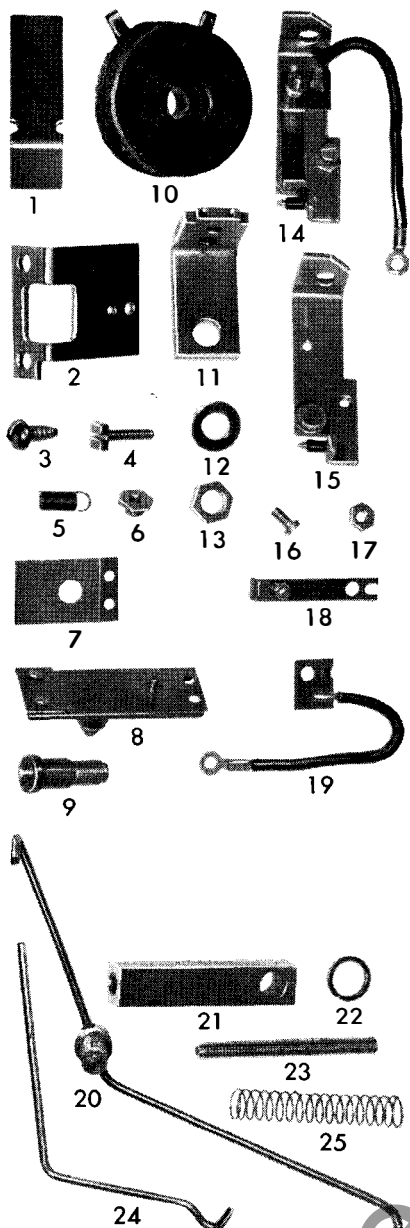
July, 1963

supersedes Rpd 41-753A2 dated March, 1961

mailed to: E, D, C/1610



general and specific purpose relay
type MG-6



parts for electric reset (references 1 to 19)

reference number	description of part (parts indented are included in the part under which they are indented)	style number
1	reset lever	1204 631
2	bracket to hold lever	1204 632
3	#8 x 3/8 round head type "Z" steel sheet metal screw—to hold lever	std. hdwr.
4	bracket to base	1202 189
5	square head screw for armature bushing	1955 349
6	spring for armature reset	
7	bushing to hold reset spring	1202 047
8	spring for reset	1204 651
9	armature assembly for reset	1204 628
★10	core and pin for reset coil	1204 627
	coil	see page 1
11	bracket to mount reset coil	1204 650
12	1/4" standard steel washer	std. hdwr.
13	nut for core and pin	877 557
14	snap-action switch (for d-c use only)	183A262G01
14	snap-action switch (for a-c use only)	183A262G02
★15	bracket, roller and contact assembly (for d-c use only)	183A261G01
★15	bracket, roller and contact assembly (for a-c use only)	183A261G02
16	adjustment screw	11D9467H05
17	nut to lock adjustment screw	1099 186
★18	moving contact and spring assembly	183A254G01
19	plate and lead assembly	183A672G01

parts for hand reset (references 20 to 25)

reference number	description of part	style number of part		
		molded: flush and proj.	open type	Flexitest FT-22
20	reset arm assembly			183A812G01
21	post for reset arm			183A309H01
22	locking ring			1878 392
23	bushing for reset push rod	1204 638	1723 456	
24	push rod	1729 949	1729 950	
25	spring	1732 007	1732 007	

★ recommended for stock

● finish 23AA02

ordering information:

- Give style number and name of part.
- Give the complete nameplate reading.
- State method of shipment desired.
- Send all orders or correspondence to nearest sales office of the company.



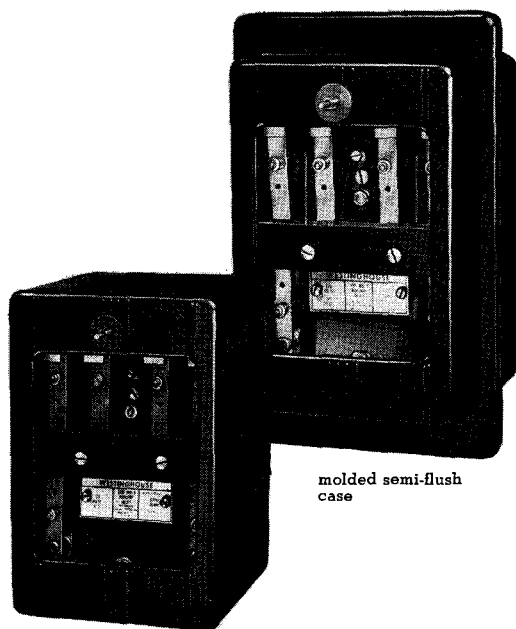
general purpose relay type MG-6

renewal
parts data

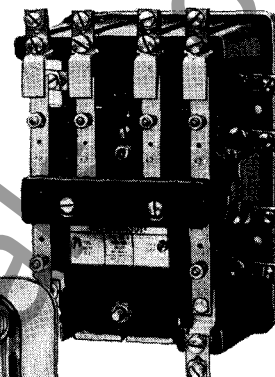
41-753A1

page 1

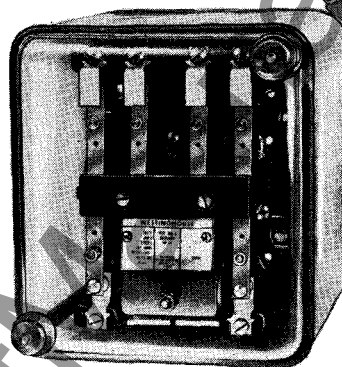
multi-contact auxiliary
self reset • hand and electric reset



molded semi-flush
case



open type



standard projection case

molded projection case

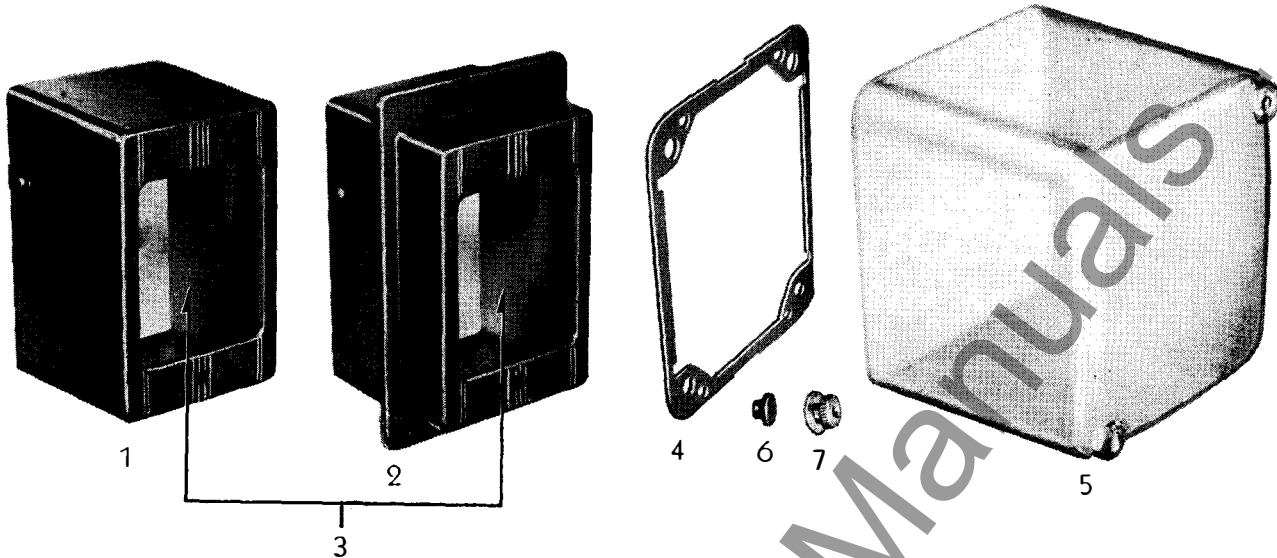
rating	frequency (cycles)	style number of relay			
		molded projection case	molded semi-flush case	open type	standard projection case
self reset					
1 amp	d-c	1163 750	1343 001	1163 792	1163 918
2 amps	d-c	1956 262	1956 263	1956 264	
3 amps	d-c	1163 751	1343 002	1163 793	1163 919
5 amps	d-c	1163 752	1343 003	1163 794	1163 920
6 volts	d-c	1163 753	1343 004	1163 795	1163 921
12 volts	d-c	1163 754	1343 005	1163 796	1163 922
24 volts	d-c	1163 755	1343 006	1163 797	1163 923
32 volts	d-c	1163 756	1343 007	1163 798	1163 924
48 volts	d-c	1163 757	1343 008	1163 799	1163 925
62.5 volts	d-c	1163 758	1343 009	1163 800	1163 926
125 volts	d-c	1163 759	1343 010	1163 801	1163 927
250 volts	d-c	1163 760	1343 011	1163 802	1163 928
115 volts	60	1163 761	1343 012	1163 803	1163 929
208 volts	60	1544 273	1544 275	1544 277	
230 volts	60	1163 762	1343 013	1163 804	1163 930
460 volts	60	1163 763	1343 014	1163 805	1163 931
575 volts	60	1163 764	1343 015	1163 806	1163 932
electric and hand reset					
6 volts	d-c	1163 780	1343 031	1163 822	1163 948
12 volts	d-c	1163 781	1343 032	1163 823	1163 949
24 volts	d-c	1163 782	1343 033	1163 824	1163 950
32 volts	d-c	1163 783	1343 034	1163 825	1163 951
48 volts	d-c	1163 784	1343 035	1163 826	1163 952
62.5 volts	d-c	1163 785	1343 036	1163 827	1163 953
125 volts	d-c	1163 786	1343 037	1163 828	1163 954
250 volts	d-c	1163 787	1343 038	1163 829	1163 955
115 volts	60	1163 788	1343 039	1163 830	1163 956
208 volts	60	1544 274	1544 276	1544 278	
230 volts	60	1163 789	1343 040	1163 831	1163 957
460 volts	60	1163 790	1343 041	1163 832	1163 958
575 volts	60	1163 791	1343 042	1163 833	1163 959
electric and hand reset with operating coil cutoff contact					
48 volts	d-c	1878 037	1878 038	1878 039	1878 040
125 volts	d-c	1731 421	1727 069	1727 334	1731 424
250 volts	d-c	1731 425	1731 426	1727 427	1731 428
115 volts	60	1731 429	1731 430	1731 431	1731 432
230 volts	60	1731 433	1731 434	1731 435	1731 436

for ordering information see page 7

June, 1961

supersedes RPD 41-753A1 dated February, 1959
mailed to: E/688; D65-6A; C-604

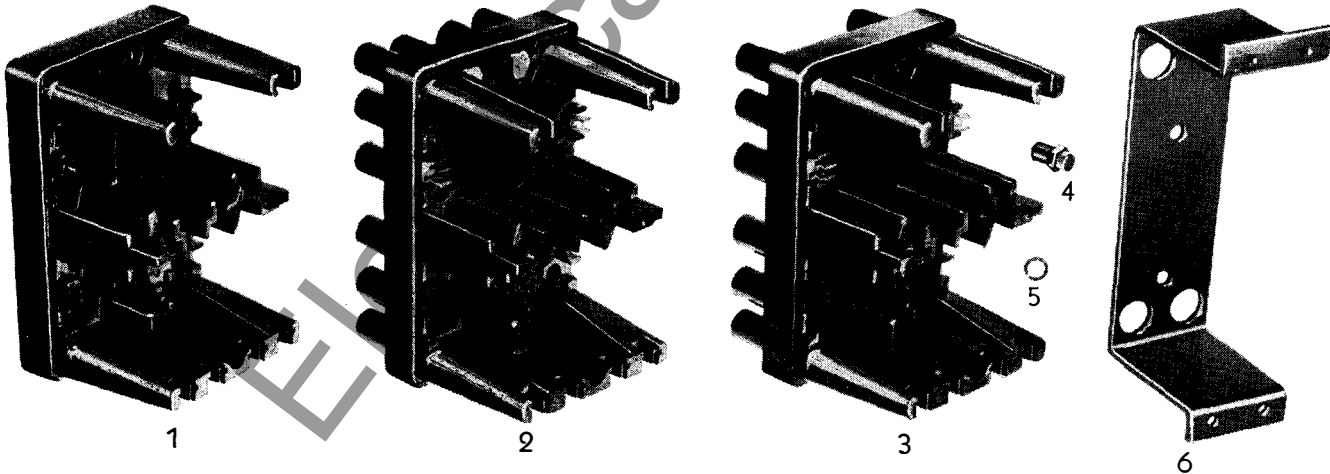
cover for renewal parts



ref. no.	description of part	style number of part		
		molded projection case	molded semi-flush case	standard case projection
1	cover.....	1201 914		
2	cover.....		1537 713	
3	glass.....	1202 048	1202 048	
△	#2 x 3/16" hex head type Z sheet metal screw no. 6529 to hold clip for glass.....	std. hdwr.	std. hdwr.	
△	clip for glass.....	838 123	838 123	
4	gasket for glass cover.....			1001 562
5	glass cover.....			1001 582
6	cover nut.....	242 574	242 574	
7	cover nut.....			704 110

parts indented are included in the part under which they are indented
△ not illustrated ▲ finish 22AA03

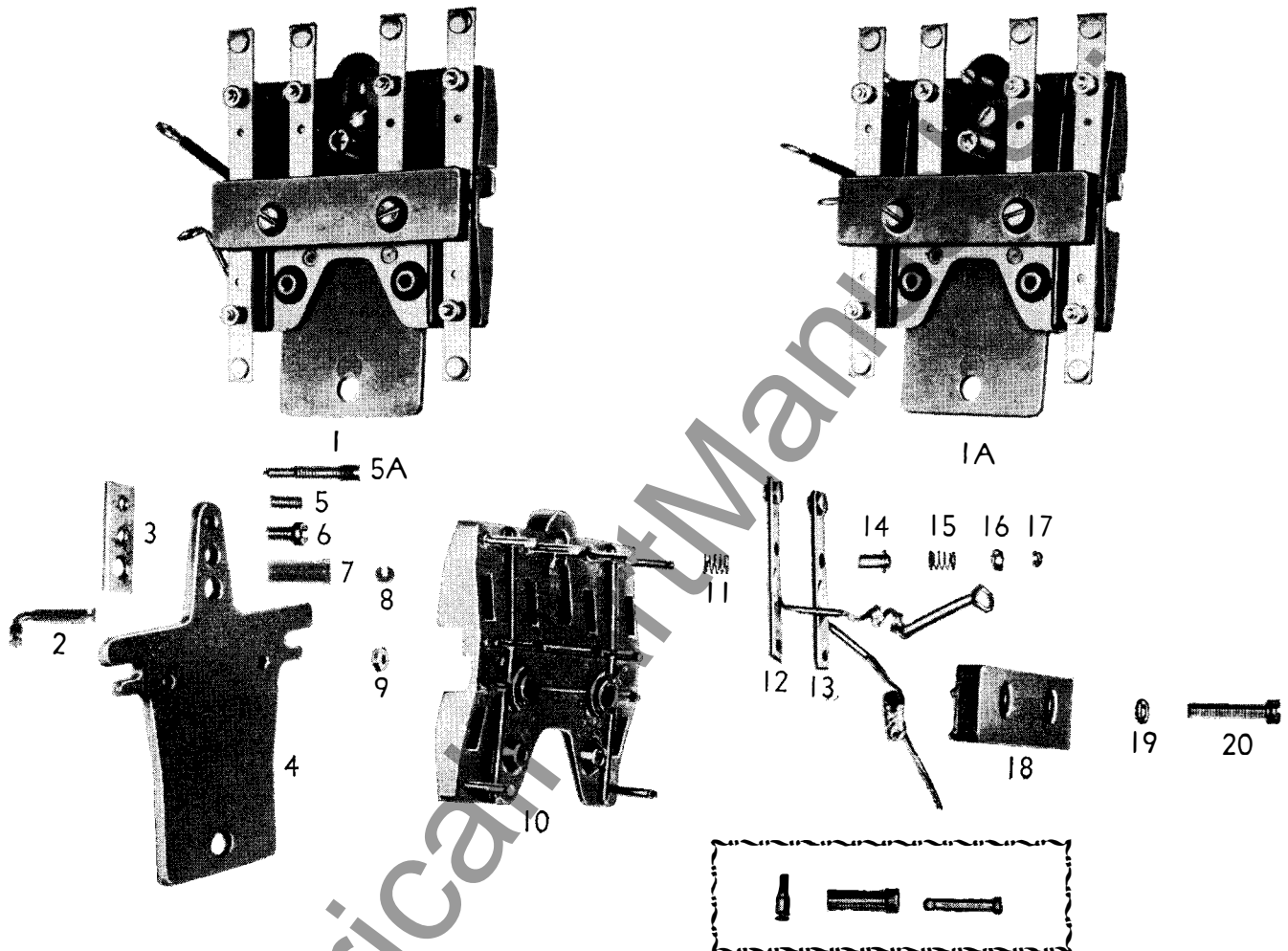
renewal parts for base and flush mounting bracket



ref. no.	description of part	style number of part			
		molded projection case	molded semi-flush case	open type	standard projection case
1	molded base for self reset and electric and hand reset.....			1201 118	1201 118
2	base and terminal for electric and hand reset.....	1204 693	1204 693		
3	base and terminal for self reset.....	1204 693	1204 693		
4	terminal for base.....	1201 154	1201 154		
5	ring to hold terminal to base.....	1202 201	1202 201		
6	bracket for flush cases on electric and hand reset, and self reset.....		1340 847		

parts indented are included in the part under which they are indented

renewal parts for armature assembly (self reset relay)



If any one of these obsolete parts are required, order a set of superseding parts consisting of refs. 2, 7, 8.

ref. no.	description of part	style number
1	armature assembly complete, self reset relays.	1337 347
1A	armature assembly complete electric and hand reset relays.	1337 348
2	link.	△
3	locking plate.	1204 647
4	armature and brace.	1158 849
5	.164-32 x 3/8" cup point headless set screw used as an adjusting screw □ self reset relays.	std. hdwr.
5A	stop screw, electric and hand reset relays.	1204 643
6	.164-32 x 3/8" fillister head steel machine screw to hold locking plate to armature □.	std. hdwr.
7	bushing.	△
8	washer.	△
9	.112-40 hexagon brass machine screw to hold nameplate screws ▲.	std. hdwr.
10	armature and pins.	1545 664
11	spring below contacts.	1202 044
12★	moving contact and lead with insulation (2 required per relay).	01B2706G05
13★	moving contact and lead (4 required per relay).	01B2706G06
14■	bushing through moving contact.	1204 646
15	spring above moving contact.	1202 043
16	cup washer above upper spring.	1000 824
17	clamp washer.	1545 665
18	top insulation to hold moving contact in place.	1158 855
19	.164 lockwasher used under top insulation mounting screw.	std. hdwr.
20	.164-32 x 3/8" fillister head steel machine screw to mount top insulation □.	std. hdwr.

Parts indented are included in the part under which they are indented.

▲ finish 23AA02

□ finish 23AB07

★ recommended for stock

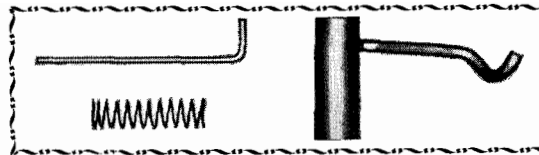
■ For special make before break contact arrangement order armature similar to above armature (ref 1 - 1A) except "make" bushing S#1340 787 and "break" bushings #1S37 748 in positions as required.

△ Style number 04A 9185 G06 consists of items 2, 7 and 8

renewal parts for reset assembly

molded cover
cover (1 to 8)

standard
projection case
(9 to 19)



If any one of these obsolete parts is required, order a set of superseding parts consisting of references 3, 4 and 5.

renewal parts for electric reset assembly

(ref. nos. 20 to 38)

molded cover reset

ref. no.	description of part	style number
1	.190-32 hexagon steel machine screw nut to lock bushing □	std. hdwr. 1204 638
2	bushing for reset push rod	1729 949
3	push rod	1202 733
4	bushing	
5	spring for reset	1732 007
6	post for mounting reset	1204 633
7	.190 lockwasher used under post mounting screw	std. hdwr.
8	.190-32 x 1/2" fillister head steel machine screw to hold reset post to base □	std. hdwr.

□ finish 141A

standard projection case reset

ref. no.	description of part	style number
9	bushing for push rod	1009 558
10	.190-32 hexagon steel machine screw nut to lock bushing to stud ▲	std. hdwr.
11	.190 lockwasher used under bushing to stud nut	std. hdwr. 779 343
12	flat washer, used under lockwasher	1009 560
13	push rod for reset lever	
14	reset lever	1205 123
15	spring for reset	1098 287
16	stud for reset	1009 559
17	collar for reset	1098 284
18	.164-32 x 1/4" cup point headless set screw to lock collar to post +	std. hdwr.
19	.190 lockwasher used under stud mounting nut	std. hdwr.
19	.190-32 hexagon steel machine screw nut to mount stud to base ▲	std. hdwr.

△ not illustrated

▲ finish 22AA03

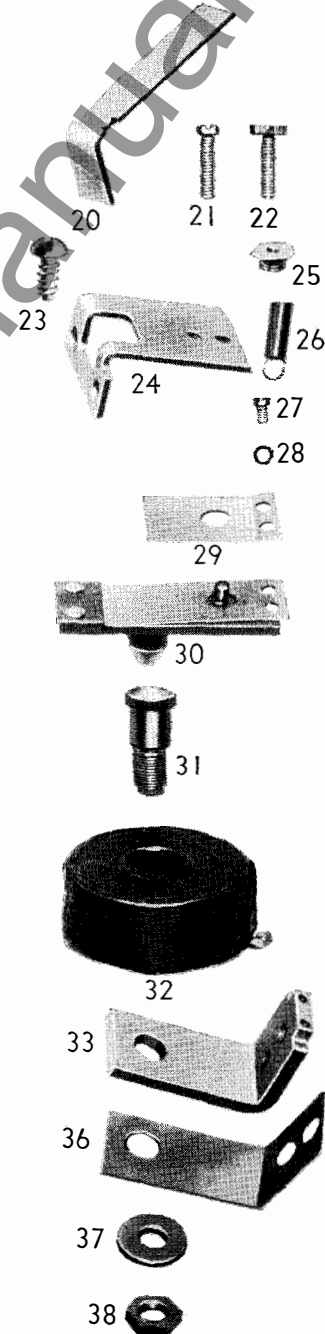
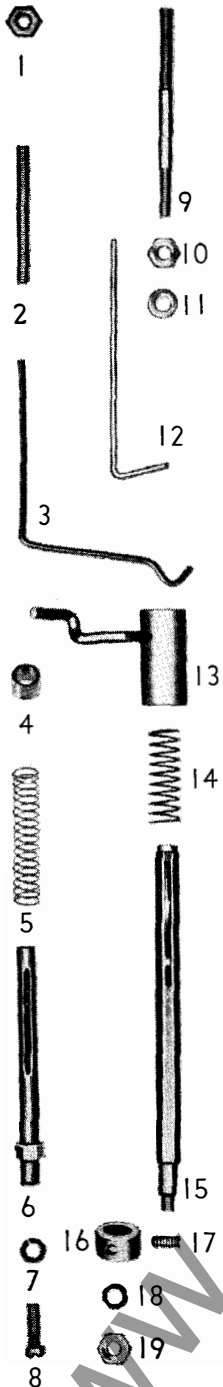
+ finish 46AE03

electric reset assembly

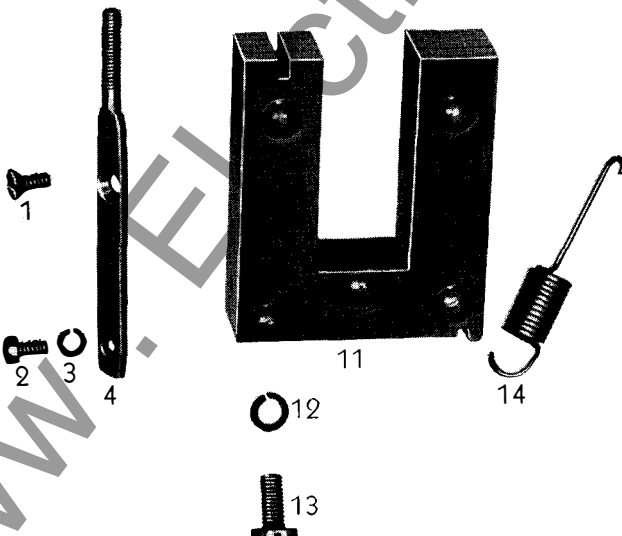
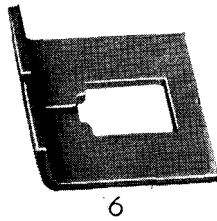
ref. no.	description of part	style number
20	reset lever	1204 631
21	.112-40 x 1/2" fillister head steel machine screw to lock square head screw for spring bushing ▲	std. hdwr. 1202 189
22	square head screw for spring bushing	
23	#8 x 3/8" round head type "Z" steel sheet metal self tapping screw to hold lever bracket to base	std. hdwr. 1204 632
24	bracket to hold lever	1202 047
25	bushing to hold reset spring	1955 349
26	spring for reset	
27	.086-56 x 1/8" fillister head steel machine screw to mount spring to armature ▲	std. hdwr. 1204 628
28	.086 lockwasher used under spring mounting screw	std. hdwr. 1204 627
29	spring used on reset armature	1204 650
30	armature for reset	
31	core and pin for reset coil	1204 627
32	coil	see pg. 5
33	bracket to mount reset coil	1204 650
34	.164 lockwasher used under reset bracket mounting screw	std. hdwr.
35	.164-32 x 1/2" fillister head steel machine screw to mount reset bracket to base ▲	std. hdwr. 1204 652
36	insulation for reset bracket	205 329
37	flat washer under nut to hold reset bracket to core ▲	877 557
38	nut to hold bracket to core	

▲ finish 46AA03

★ recommended for stock



renewal parts for operating coils and details



ref. no.	description of part	style number
1	.138-32 x 3/8" flat head steel machine screw to hold stud to magnet ▲	std. hdwr.
2	.138-32 x 1/4" fillister head steel machine screw to hold stud to magnet ▲	std. hdwr.
3	.138 lockwasher used under stud mounting screw	std. hdwr.
4	stud for stop nut	1204 642
5	stop nut	1204 653
6	loop for d-c relay	1204 641
7	loop for a-c relay	1204 640
★8	operating coil	see table
9	.112-40 x 1/2" binding head brass machine screw to connect lead to coil ▲	std. hdwr.
10	.112-40 hexagon brass machine screw nut to hold lead connector screw ▲	std. hdwr.
11	magnetic circuit	1204 639
12	.190 lockwasher used under screw to hold magnetic circuit to base	std. hdwr.
13	screw to hold magnetic circuit to base	1339 208
14	spring between armature and magnetic circuit	1204 649

▲ finish 2-C

★ operating coil (ref. 8)

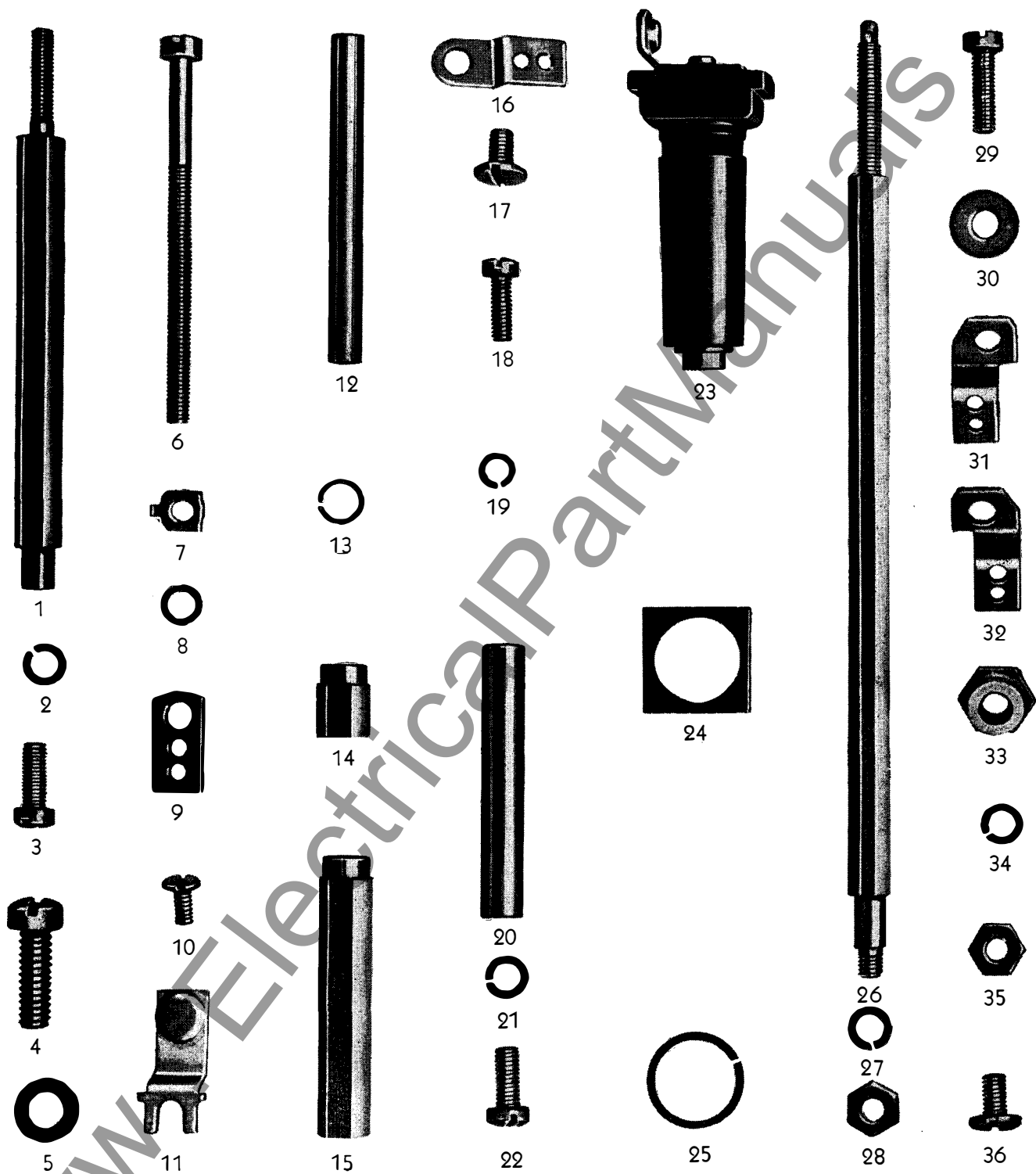
range	operating coil
direct current	
1 amp	1269 748
2 amps	1956 679
3 amps	1269 750
5 amps	1269 751
6 volts	1269 748
12 volts	1269 658
24 volts	1269 659
32 volts	1269 660
48 volts	1269 661
62.5 volts	1269 662
125 volts	1269 663
250 volts	1269 664
alternating current	
115 volts	1269 649
208 volts	1544 588
230 volts	1269 651
460 volts	1269 653
575 volts	1269 654

★ reset coil (ref. 32, page 4)

range	reset coil
direct current	
6 volts	1875 717
12 volts	1875 720
24 volts	1875 723
32 volts	1875 724
48 volts	1875 726
2.5 volts	1875 727
125 volts	1875 730
250 volts	1875 733
alternating current	
115 volts	1875 728
208 volts	1955 387
230 volts	1875 731
460 volts	1875 734
575 volts	1875 735

★ recommended for stock

final assembly details



renewal parts for final assembly

ref. no.	description of part	style number of part			
		molded projection case	molded semi-flush case	open type	standard projection case
1	cover stud	1204 634	1204 634		
2	.190 lockwasher used under stud mounting screw	std. hdwr.	std. hdwr.		
3	.190-32 x 1/2" fillister head steel machine screw to mount cover stud to base ▲	std. hdwr.	std. hdwr.		

for self reset, electric and hand reset

4	1/4-20 x 3/4" fillister head steel machine screw used to mount bracket to semi-flush case		std. hdwr.		
5	1/4-20 lockwasher used under bracket mounting screw		std. hdwr.		
6	.190-32 x 2 3/4" fillister head brass machine screw to hold stationary contact ▲	std. hdwr.	std. hdwr.	std. hdwr.	std. hdwr.
7	clip on stationary contact connector			1072 864	
8	washer under stationary contact	1276 894	1276 894		
9	connector on stationary contact			1204 657	
10	.138-32 x 5/16" binding head brass machine screw to hold clip to connector ●			std. hdwr.	
★11	stationary contact (6 required)	01B2706G07	01B2706G07	01B2706G07	01B2706G07
12	tube for stationary contact mounting screw	1269 895	1269 895	1269 895	1269 895
13	spring between base terminal and contact mounting screw	1102 940	1102 940	1102 940	1102 940
14	terminal for base			1201 103	1201 103
15	terminal for base	1342 284	1342 284		
16	connector for stationary contact and on base terminal			1204 658	
17	.190-32 x 5/16" binding head brass machine screw to hold lead to base terminal	std. hdwr.	std. hdwr.	std. hdwr.	std. hdwr.
18	.164-32 x 5/8" fillister head steel machine screw to hold sub base to post ▲				std. hdwr.
19	.164 lockwasher used under sub base mounting screw				std. hdwr.
20	post between sub base and base				1202 952
21	.190 lockwasher used under base to post mounting screw				std. hdwr.
22	.190-32 x 1/2" fillister head steel machine screw to hold base to post ▲				std. hdwr.
23	terminal for base				1095 743
24	felt washer for terminal				1001 558
25	ring for terminal				1001 686
26	stud for cover				939 033
27	.190 lockwasher used under stud mounting nut				std. hdwr.
28	.190-32 hexagon steel machine screw nut to mount cover stud to base ▲				std. hdwr.

for electric and hand reset only

29	.190-32 x 5/8" fillister head steel machine screw to hold connector to bushing ▲			std. hdwr.	std. hdwr.
30	washer used as spacer on bushing			std. hdwr.	std. hdwr.
31	connector on bushing—right hand			1204 659	1204 659
32	connector on bushing—left hand			1275 880	1275 880
33	bushing—through base			1202 200	1202 200
34	.190 lockwasher used under bushing mounting nut			std. hdwr.	std. hdwr.
35	.190-32 hexagon steel machine screw nut to hold screw on bushing ▲			std. hdwr.	
35	.190-32 hexagon brass machine screw nut to hold screw on bushing ▲				std. hdwr.
36	.190-32 x 1/4" binding head brass machine screw to con- nect lead to bushing □				std. hdwr.

▲ finish 22AA03

● finish 46AE03 plus 224-A

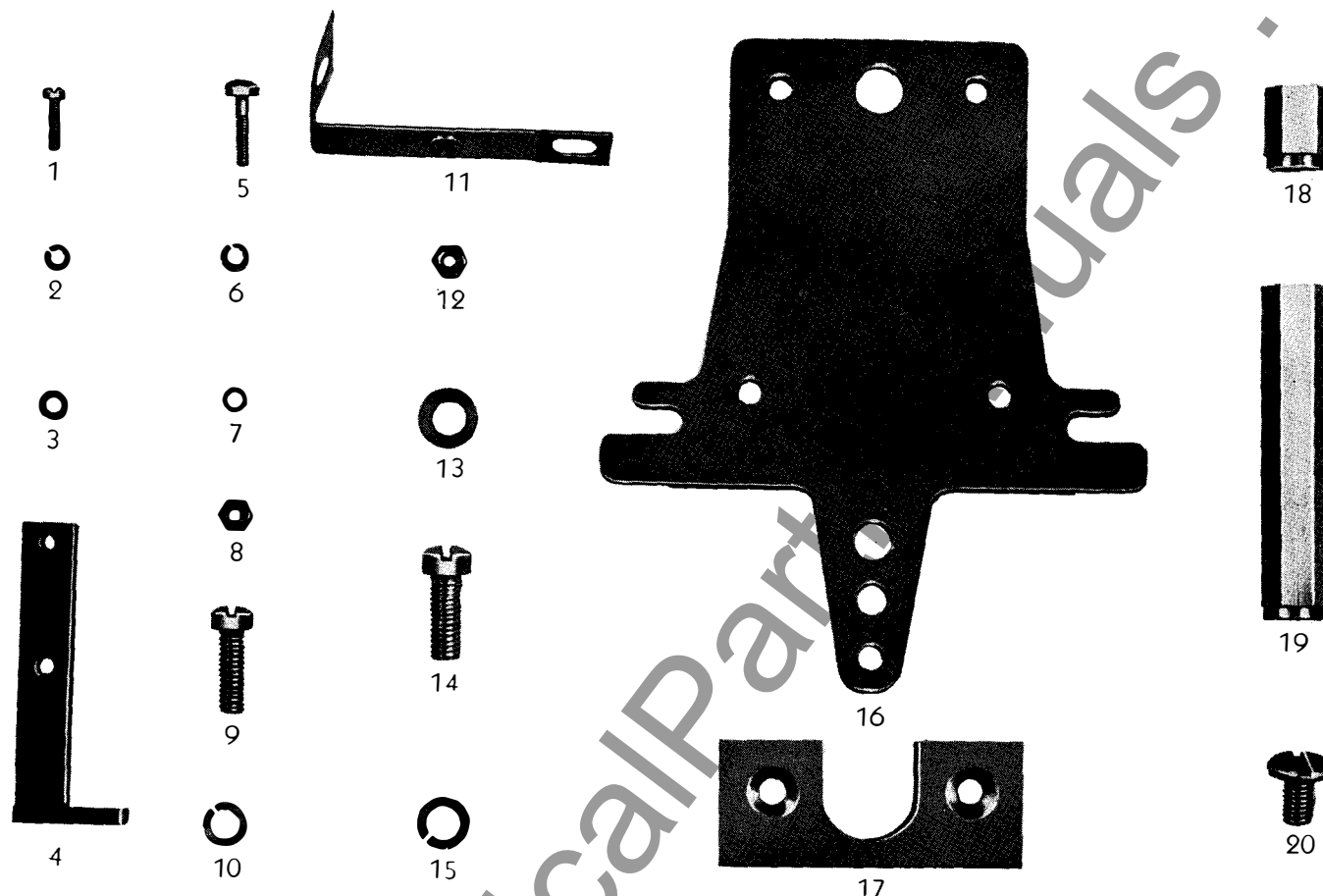
◎ finish 23AA00

□ finish 23AA02

★ recommended for stock

ordering information

- Give the style number and name of part.
- State method of shipment desired.
- Send all orders or correspondence to the nearest sales office of the company.

renewal parts for interrupting contact assembly
(see page 1 style listing for relays equipped with coil interrupting contact)


ref. no.	description of part	style number
1	.086-56 x 3/16" fillister head brass machine screw to hold bracket and spring and contact ▲	std. hdwr.
2	.086 lockwasher used under bracket mounting screw to spring	std. hdwr.
3	flat washer used under bracket mounting screw	65 908
4	bracket to mount spring and contact and stationary contact	1335 540
★5	stationary contact and screw (one required per relay)	722 979
6	washer under nut to mount contact	65 908
7	.086 non magnetic lockwasher used under nut to mount contact	std. hdwr.
8	.086-56 hexagon brass machine screw nut to mount stationary contact ▲	std. hdwr.
9	.164-32 x 1/2" fillister head steel machine screw to hold weight to armature ■	std. hdwr.
10	.164 lockwasher used under weight mounting screw	std. hdwr.
★11	spring and contact (one required per relay)	1335 536
12	nut to mount contact and spring to bracket ▲	1335 541
13	washer under mounting screw used as spacer ●	779 354
14	.190-32 x 7/16" fillister head brass machine screw to mount washer to terminal ●	std. hdwr.
15	.190 lockwasher used under washer mounting screw	std. hdwr.
16	armature and brace	1335 551
17	weight for armature	1335 537
18	terminal for base on open type and standard projection relay	1335 539
19	terminal for base on molded projection and semi-flush relay	1342 285
20	binding head screw for lead connection for standard projection relay only	1059 370
△	shim, used as required for calibration	1335 538

★ recommended for stock

△ not illustrated

▲ finish 23AA02

■ finish 46AE03 plus 224-A

● finish 23AA02

Westinghouse Electric Corporation
relay dept: meter division • Newark plant • Newark, N. J.

printed in U.S.A.



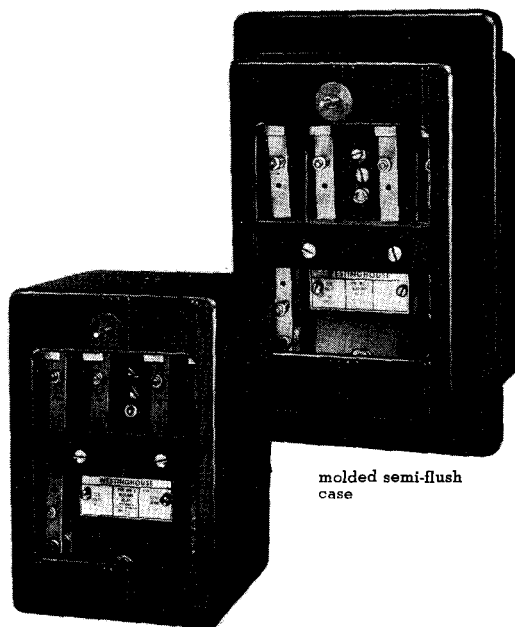
general purpose relay **type MG-6**

renewal
parts data

41-753A1

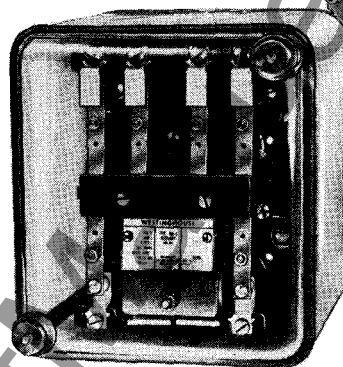
page 1

multi-contact auxiliary
self reset • hand and electric reset

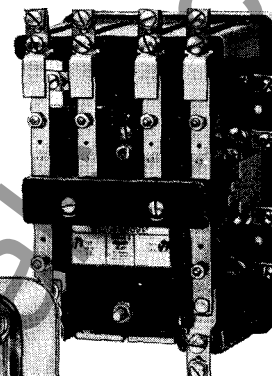


molded projection case

molded semi-flush
case



standard projection case



open type

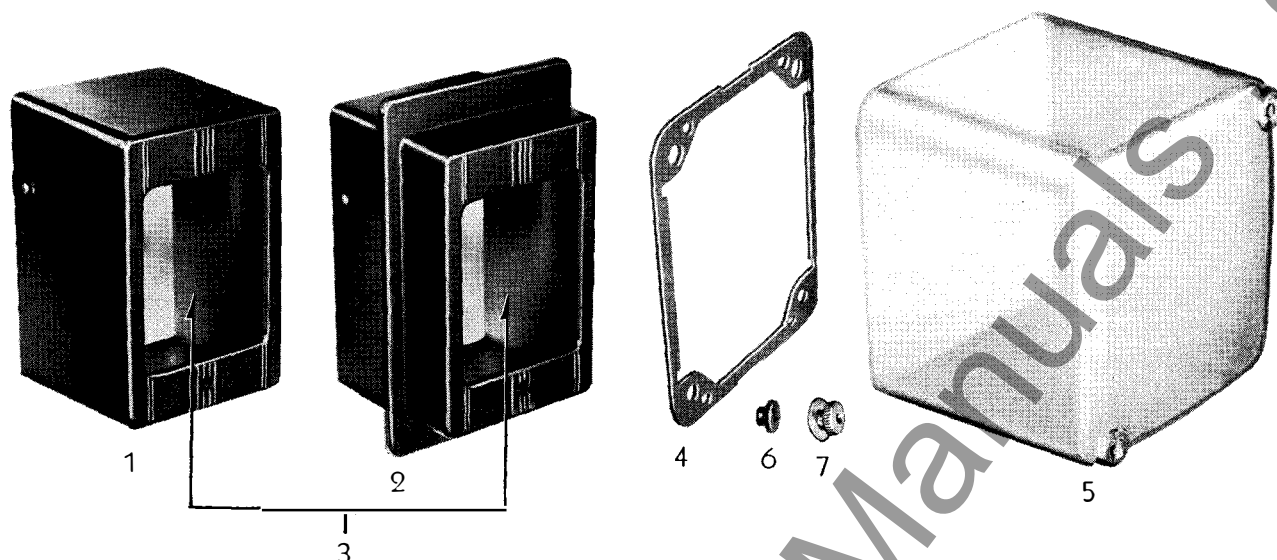
rating	frequency (cycles)	style number of relay			
		molded projection case	molded semi-flush case	open type	standard projection case
self reset					
1 amp	d-c	1163 750	1343 001	1163 792	1163 918
2 amps	d-c	1956 262	1956 263	1956 264	
3 amps	d-c	1163 751	1343 002	1163 793	1163 919
5 amps	d-c	1163 752	1343 003	1163 794	1163 920
6 volts	d-c	1163 753	1343 004	1163 795	1163 921
12 volts	d-c	1163 754	1343 005	1163 796	1163 922
24 volts	d-c	1163 755	1343 006	1163 797	1163 923
32 volts	d-c	1163 756	1343 007	1163 798	1163 924
48 volts	d-c	1163 757	1343 008	1163 799	1163 925
62.5 volts	d-c	1163 758	1343 009	1163 800	1163 926
125 volts	d-c	1163 759	1343 010	1163 801	1163 927
250 volts	d-c	1163 760	1343 011	1163 802	1163 928
115 volts	60	1163 761	1343 012	1163 803	1163 929
208 volts	60	1544 273	1544 275	1544 277	
230 volts	60	1163 762	1343 013	1163 804	1163 930
460 volts	60	1163 763	1343 014	1163 805	1163 931
575 volts	60	1163 764	1343 015	1163 806	1163 932
electric and hand reset					
6 volts	d-c	1163 780	1343 031	1163 822	1163 948
12 volts	d-c	1163 781	1343 032	1163 823	1163 949
24 volts	d-c	1163 782	1343 033	1163 824	1163 950
32 volts	d-c	1163 783	1343 034	1163 825	1163 951
48 volts	d-c	1163 784	1343 035	1163 826	1163 952
62.5 volts	d-c	1163 785	1343 036	1163 827	1163 953
125 volts	d-c	1163 786	1343 037	1163 828	1163 954
250 volts	d-c	1163 787	1343 038	1163 829	1163 955
115 volts	60	1163 788	1343 039	1163 830	1163 956
208 volts	60	1544 274	1544 276	1544 278	
230 volts	60	1163 789	1343 040	1163 831	1163 957
460 volts	60	1163 790	1343 041	1163 832	1163 958
575 volts	60	1163 791	1343 042	1163 833	1163 959
electric and hand reset with operating coil cutoff contact					
48 volts	d-c	1878 037	1878 038	1878 039	
125 volts	d-c	1731 421	1727 069	1727 334	1731 424
250 volts	d-c	1731 425	1731 426	1727 427	1731 428
115 volts	60	1731 429	1731 430	1731 431	1731 432
230 volts	60	1731 433	1731 434	1731 435	1731 436

for ordering information see page 7

June, 1961

supersedes RPD 41-753A1 dated February, 1959
mailed to: E/688; D65-6A; C-604

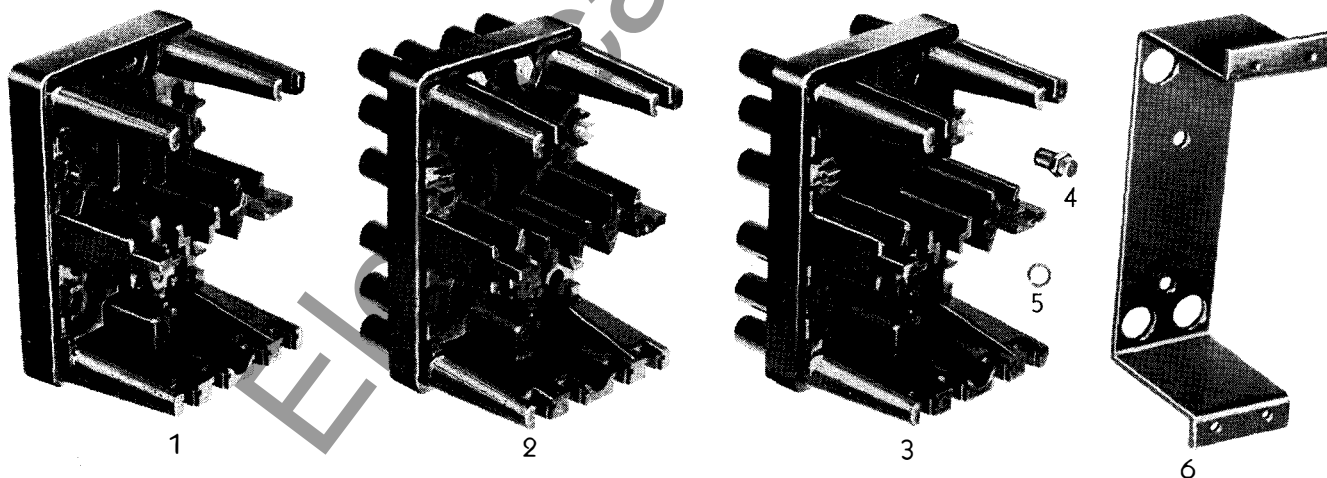
cover for renewal parts



ref. no.	description of part	style number of part		
		molded projection case	molded semi-flush case	standard case projection
1	cover	1201 914		
2	cover		1537 713	
3	glass	1202 048	1202 048	
4	*2 x 3/16" hex head type Z sheet metal screw no. 6529 to hold clip for glass	std. hdwr.	std. hdwr.	
5	clip for glass	838 123	838 123	
6	gasket for glass cover			1001 562
7	glass cover			1001 582
	cover nut	242 574	242 574	704 110
	cover nut			

parts indented are included in the part under which they are indented
 Δ not illustrated ▲ finish 22AA03

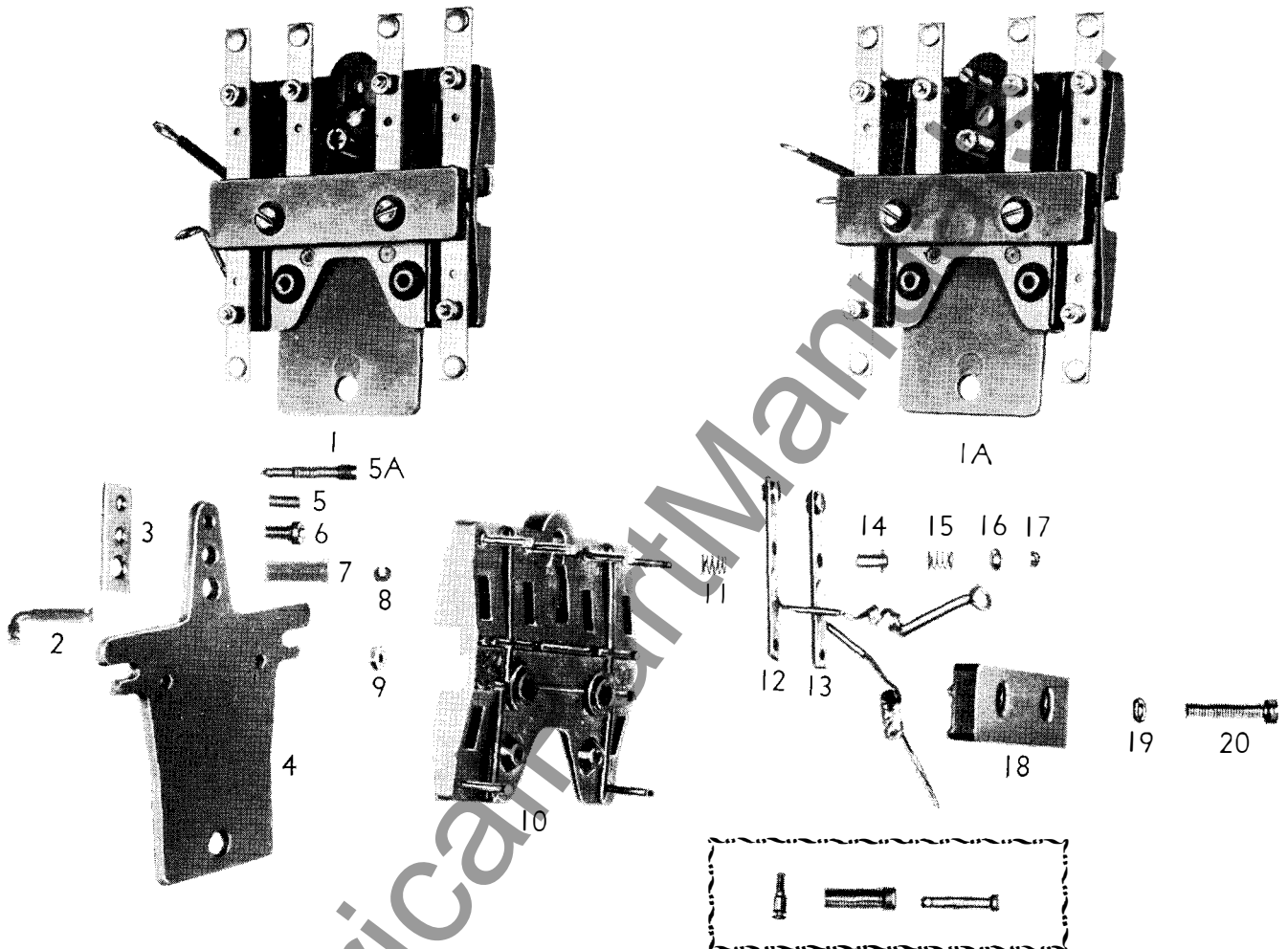
renewal parts for base and flush mounting bracket



ref. no.	description of part	style number of part			
		molded projection case	molded semi-flush case	open type	standard projection case
1	molded base for self reset and electric and hand reset			1201 118	1201 118
2	base and terminal for electric and hand reset	1204 693	1204 693		
3	base and terminal for self reset	1204 693	1204 693		
4	terminal for base	1201 154	1201 154		
5	ring to hold terminal to base	1202 201	1202 201		
6	bracket for flush cases on electric and hand reset, and self reset		1340 847		

parts indented are included in the part under which they are indented

renewal parts for armature assembly (self reset relay)



If any one of these obsolete parts are required, order a set of superseding parts consisting of refs. 2, 7, 8.

ref. no.	description of part	style number
1	armature assembly complete, self reset relays.	1337 347
1A	armature assembly complete electric and hand reset relays.	1337 348
2	link.	1732 829
3	locking plate.	1204 647
4	armature and brace.	1158 849
5	.164-32 x 3/8" cup point headless set screw used as an adjusting screw ☐ self reset relays.	std. hdwr.
5A	stop screw, electric and hand reset relays.	1204 643
6	.164-32 x 3/8" fillister head steel machine screw to hold locking plate to armature ☐ .	std. hdwr.
7	bushing.	1732 830
8	washer.	1537 799
9	.112-40 hexagon brass machine screw to hold nameplate screws ▲.	std. hdwr.
10	armature and pins.	1545 664
11	spring below contacts.	1202 044
12★	moving contact and lead with insulation (2 required per relay).	01B2706G05
13★	moving contact and lead (4 required per relay).	01B2706G06
14	bushing through moving contact.	1204 646
15	spring above moving contact.	1202 043
16	cup washer above upper spring.	1000 824
17	clamp washer.	1545 665
18	top insulation to hold moving contact in place.	1158 855
19	.164 lockwasher used under top insulation mounting screw.	std. hdwr.
20	.164-32 x 3/8" fillister head steel machine screw to mount top insulation ☐ .	std. hdwr.

Parts indented are included in the part under which they are indented.

▲ finish 23AA02

☐ finish 23AB07

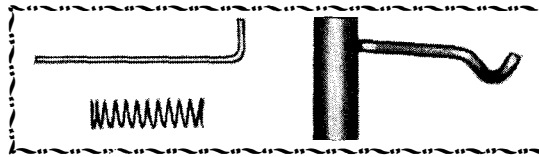
★ recommended for stock

■ For special make before break contact arrangement order armature similar to above armature (ref 1 - 1A) except "make" bushing S#1340 787 and "break" bushings #1537 748 in positions as required.

renewal parts for reset assembly

molded cover
standard
cover projection case

(1 to 8) (9 to 19)



If any one of these obsolete parts is required, order a set of superseding parts consisting of references 3, 4 and 5.

renewal parts for electric reset assembly

(ref. nos. 20 to 38)

molded cover reset

ref. no.	description of part	style number
1	.190-32 hexagon steel machine screw nut to lock bushing □	std. hdwr. 1204 638
2	bushing for reset push rod	1729 949
3	push rod	1202 733
4	bushing	
5	spring for reset	1732 007
6	post for mounting reset	1204 633
7	.190 lockwasher used under post mounting screw	std. hdwr.
8	.190-32 x 1/2" fillister head steel machine screw to hold reset post to base □	std. hdwr.

□ finish 141A

standard projection case reset

ref. no.	description of part	style number
9	bushing for push rod	1009 558
10	.190-32 hexagon steel machine screw nut to lock bushing to stud ▲	std. hdwr.
11	.190 lockwasher used under bushing to stud nut	std. hdwr. 779 343
12	flat washer, used under lockwasher	1009 560
13	reset lever	1205 123
14	spring for reset	1098 287
15	stud for reset	1009 559
16	collar for reset	1098 284
17	.164-32 x 1/4" cup point headless set screw to lock collar to post +	std. hdwr.
18	.190 lockwasher used under stud mounting nut	std. hdwr.
19	.190-32 hexagon steel machine screw to mount stud to base ▲	std. hdwr.

△ not illustrated

▲ finish 22AA03

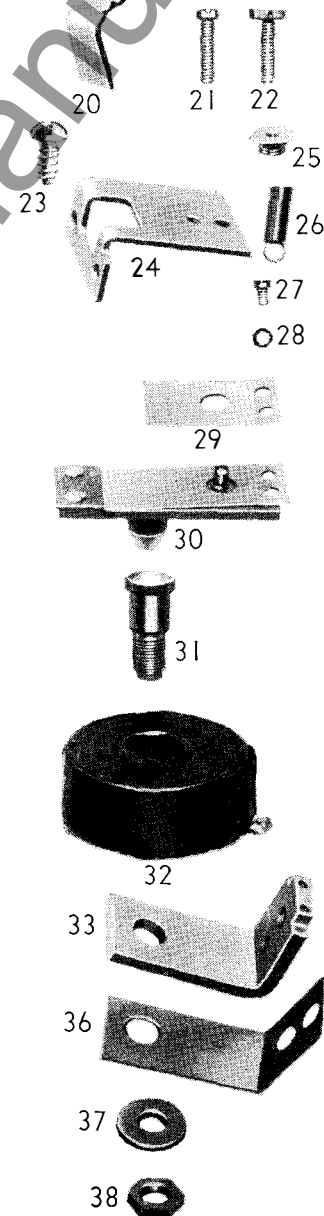
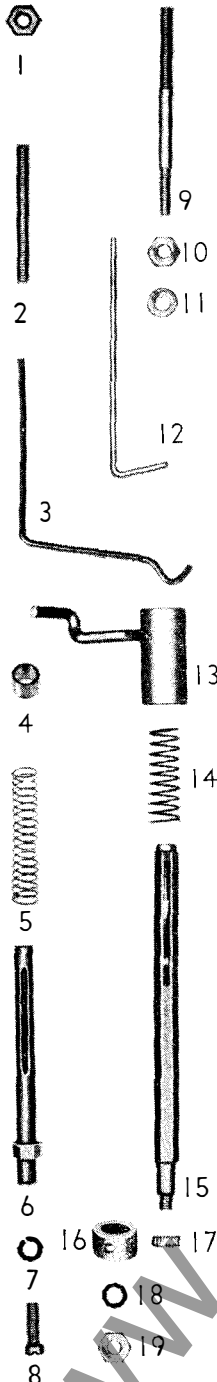
+ finish 46AE03

electric reset assembly

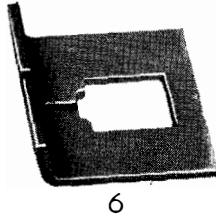
ref. no.	description of part	style number
20	reset lever	1204 631
21	.112-40 x 1/2" fillister head steel machine screw to lock square head screw for spring bushing ▲	std. hdwr. 1202 189
22	square head screw for spring bushing	
23	#8 x 3/8" round head type "Z" steel sheet metal self-tapping screw to hold lever bracket to base	std. hdwr.
24	bracket to hold lever	1204 632
25	bushing to hold reset spring	1202 047
26	spring for reset	1955 349
27	.086-56 x 1/8" fillister head steel machine screw to mount spring to armature ▲	std. hdwr.
28	.086 lockwasher used under spring mounting screw	std. hdwr.
29	spring used on reset armature	1204 651
30	armature for reset	1204 628
31	core and pin for reset coil	1204 627
32★	coil	see pg. 5
33	bracket to mount reset coil	1204 650
34	.164 lockwasher used under reset bracket mounting screw	std. hdwr.
35	.164-32 x 1/2" fillister head steel machine screw to mount reset bracket to base ▲	std. hdwr.
36	insulation for reset bracket	1204 652
37	flat washer under nut to hold reset bracket to core ▲	205 329
38	nut to hold bracket to core	877 557

▲ finish 46AA03

★ recommended for stock



renewal parts for operating coils and details



ref. no.	description of part	style number
1	.138-32 x 5/16" flat head steel machine screw to hold stud to magnet ▲	std. hdwr.
2	.138-32 x 1/4" fillister head steel machine screw to hold stud to magnet ▲	std. hdwr.
3	.138 lockwasher used under stud mounting screw	std. hdwr.
4	stud for stop nut	1204 642
5	stop nut	1204 653
6	loop for d-c relay	1204 641
7	loop for a-c relay	1204 640
★8	operating coil	see table
9	.112-40 x 1/4" binding head brass machine screw to connect lead to coil ▲	std. hdwr.
10	.112-40 hexagon brass machine screw nut to hold lead connector screw ▲	std. hdwr.
11	magnetic circuit	1204 639
12	.190 lockwasher used under screw to hold magnetic circuit to base	std. hdwr.
13	screw to hold magnetic circuit to base	1339 208
14	spring between armature and magnetic circuit	1204 649

▲ finish 2-C

★ operating coil (ref. 8)

range	operating coil
direct current	
1 amp	1269 748
2 amps	1956 679
3 amps	1269 750
5 amps	1269 751
6 volts	1269 748
12 volts	1269 658
24 volts	1269 659
32 volts	1269 660
48 volts	1269 661
62.5 volts	1269 662
125 volts	1269 663
250 volts	1269 664

alternating current

115 volts	1269 649
208 volts	1544 888
230 volts	1269 651
460 volts	1269 653
575 volts	1269 654

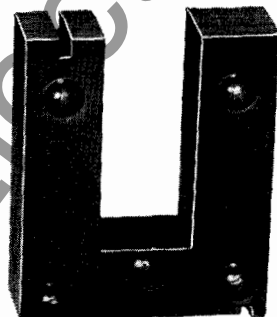
★ reset coil (ref. 32, page 4)

range	reset coil
direct current	
6 volts	1875 717
12 volts	1875 720
24 volts	1875 723
32 volts	1875 724
48 volts	1875 726
62.5 volts	1875 727
125 volts	1875 730
250 volts	1875 733
alternating current	
115 volts	1875 728
208 volts	1955 387
230 volts	1875 731
460 volts	1875 734
575 volts	1875 735

★ recommended for stock



8



11



14

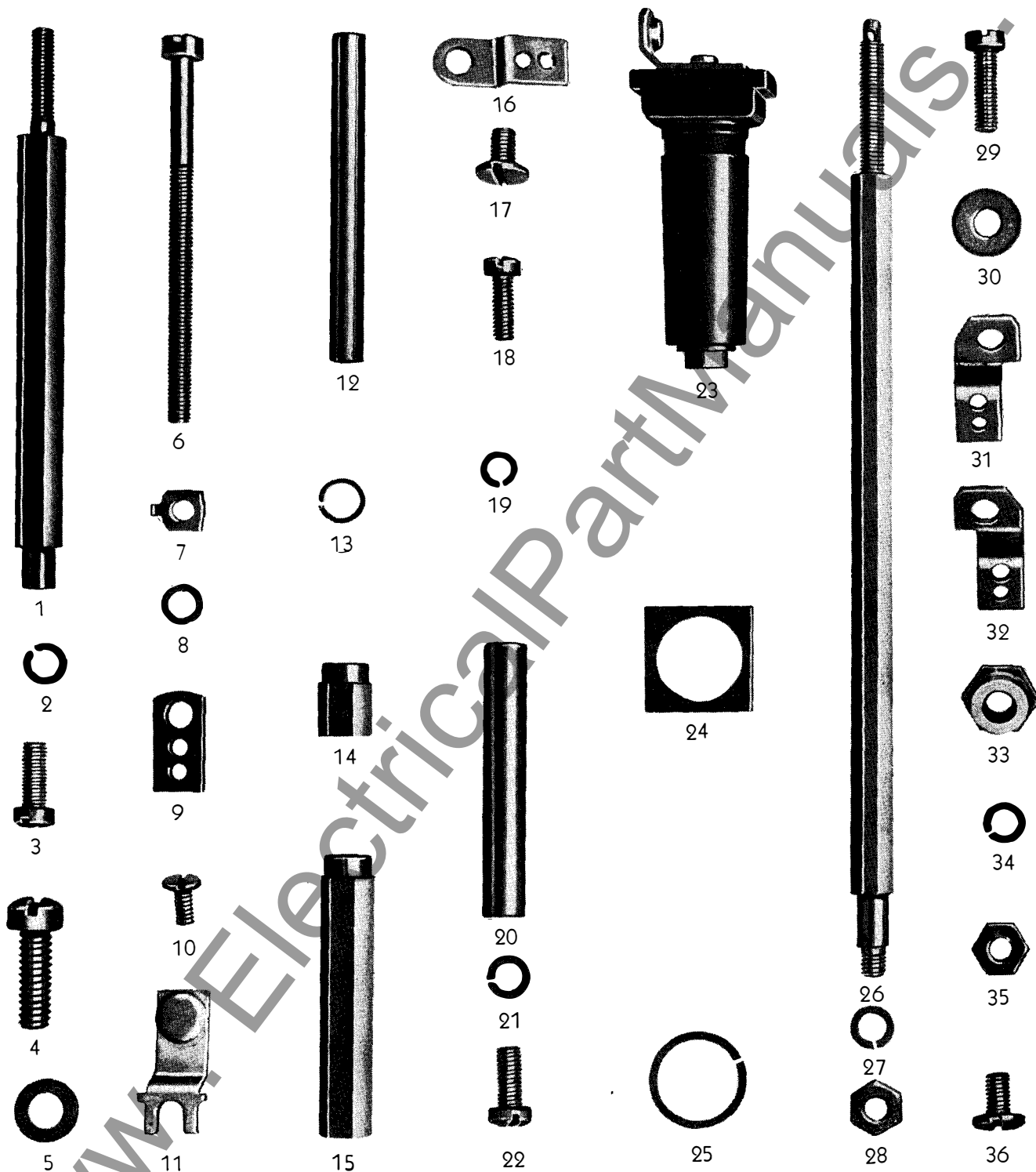


12



13

final assembly details



renewal parts for final assembly

ref. no.	description of part	style number of part			
		molded projection case	molded semi-flush case	open type	standard projection case
1	cover stud.....	1204 634	1204 634		
2	.190 lockwasher used under stud mounting screw.....	std. hdwr.	std. hdwr.		
3	.190-32 x 1/2" fillister head steel machine screw to mount cover stud to base ▲.....	std. hdwr	std. hdwr.		

for self reset, electric and hand reset

4	1/4-20 x 3/4" fillister head steel machine screw used to mount bracket to semi-flush case.....		std. hdwr.		
5	1/4-20 lockwasher used under bracket mounting screw.....		std. hdwr.		
6	.190-32 x 2 3/4" fillister head brass machine screw to hold stationary contact ▲.....	std. hdwr.	std. hdwr.	std. hdwr.	std. hdwr.
7	clip on stationary contact connector.....			1072 864	
8	washer under stationary contact.....	1276 894	1276 894		
9	connector on stationary contact.....			1204 657	
10	.138-32 x 5/16" binding head brass machine screw to hold clip to connector ●.....			std. hdwr	
★ 11	stationary contact (6 required) ..	01B2706G07	01B2706G07	01B2706G07	01B2706G07
12	tube for stationary contact mounting screw.....	1269 895	1269 895	1269 895	1269 895
13	spring between base terminal and contact mounting screw.....	1102 940	1102 940	1102 940	1102 940
14	terminal for base.....			1201 103	1201 103
15	terminal for base.....	1342 284	1342 284		
16	connector for stationary contact and on base terminal.....			1204 658	
17	.190-32 x 5/16" binding head brass machine screw to hold lead to base terminal.....	std. hdwr.	std. hdwr.	std. hdwr.	std. hdwr
18	.164-32 x 5/8" fillister head steel machine screw to hold sub base to post ▲.....				std. hdwr.
19	.164 lockwasher used under sub base mounting screw.....				std. hdwr.
20	post between sub base and base.....				1202 952
21	.190 lockwasher used under base to post mounting screw.....				std. hdwr.
22	.190-32 x 1/2" fillister head steel machine screw to hold base to post ▲.....				std. hdwr.
23	terminal for base.....				1095 743
24	felt washer for terminal.....				1001 558
25	ring for terminal.....				1001 686
26	stud for cover.....				939 033
27	.190 lockwasher used under stud mounting nut.....				std. hdwr
28	.190-32 hexagon steel machine screw nut to mount cover stud to base ▲.....				std. hdwr.

for electric and hand reset only

29	.190-32 x 5/8" fillister head steel machine screw to hold connector to bushing ▲.....			std. hdwr.	std. hdwr.
30	washer used as spacer on bushing.....			std. hdwr.	std. hdwr.
31	connector on bushing—right hand.....			1204 659	1204 659
32	connector on bushing—left hand.....			1275 880	1275 880
33	bushing—through base.....			1202 200	1202 200
34	.190 lockwasher used under bushing mounting nut.....			std. hdwr.	std. hdwr.
35	.190-32 hexagon steel machine screw nut to hold screw on bushing ▲.....			std. hdwr.	
35	.190-32 hexagon brass machine screw nut to hold screw on bushing ▲.....				std. hdwr.
36	.190-32 x 1/4" binding head brass machine screw to con- nect lead to bushing □.....				std. hdwr.

▲ finish 22AA03

● finish 46AE03 plus 224-A

● finish 23AA00

□ finish 23AA02

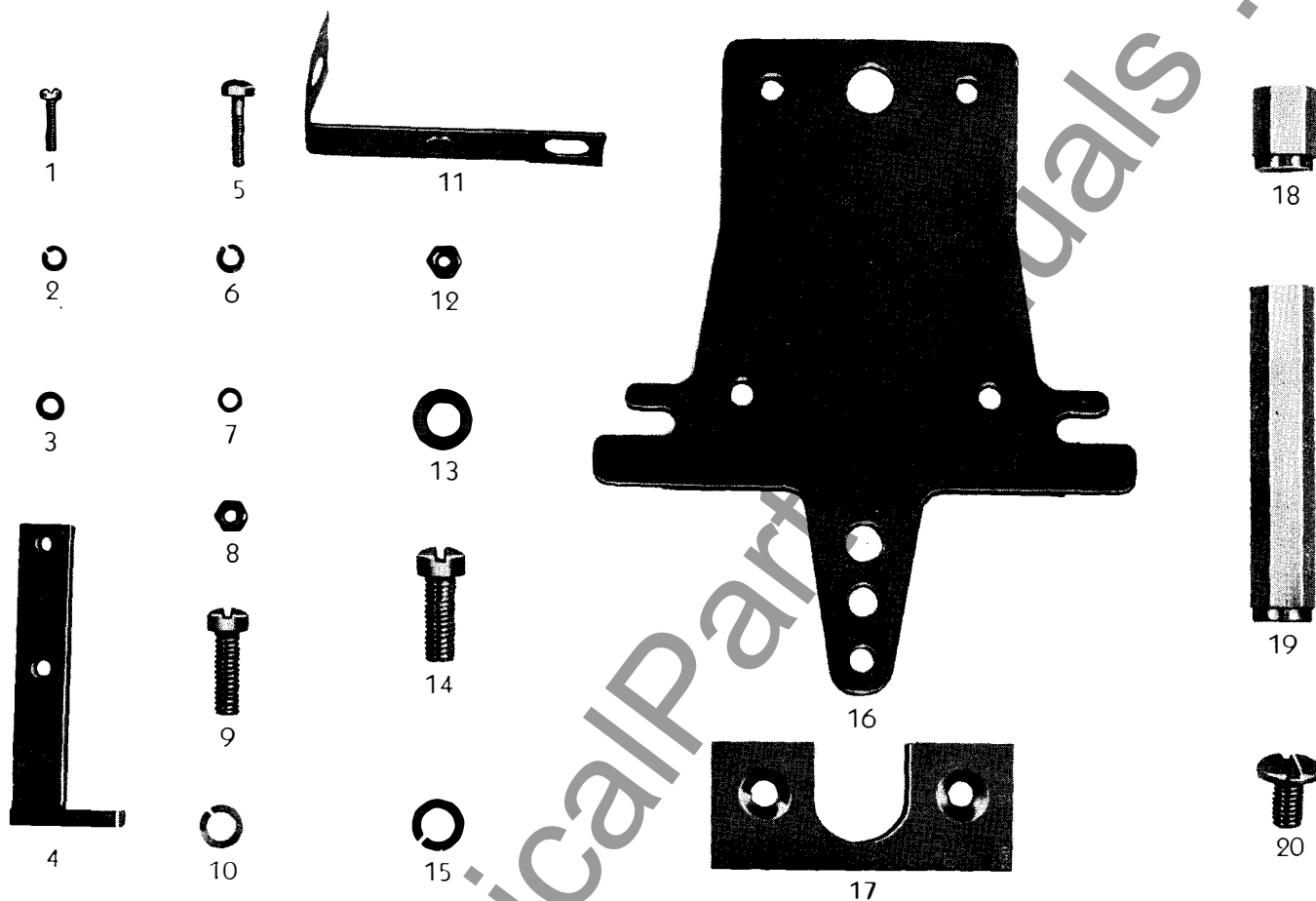
★ recommended for stock

ordering information

- Give the style number and name of part.
- State method of shipment desired.
- Send all orders or correspondence to the nearest sales office of the company.

renewal parts for interrupting contact assembly

(see page 1 style listing for relays equipped with coil interrupting contact)



ref. no.	description of part	style number
1	.086-56 x 3/16" fillister head brass machine screw to hold bracket and spring and contact ▲	std. hdwr.
2	.086 lockwasher used under bracket mounting screw to spring	std. hdwr.
3	flat washer used under bracket mounting screw	65 908
4	bracket to mount spring and contact and stationary contact	1335 540
★ 5	stationary contact and screw (one required per relay)	722 979
6	washer under nut to mount contact	65 908
7	.086 non magnetic lockwasher used under nut to mount contact	std. hdwr.
8	.086-56 hexagon brass machine screw nut to mount stationary contact ▲	std. hdwr.
9	.164-32 x 1/2" fillister head steel machine screw to hold weight to armature ■	std. hdwr.
10	.164 lockwasher used under weight mounting screw	std. hdwr.
★ 11	spring and contact (one required per relay)	1335 536
12	nut to mount contact and spring to bracket ▲	1335 541
13	washer under mounting screw used as spacer ●	779 354
14	.190-32 x 3/16" fillister head brass machine screw to mount washer to terminal ●	std. hdwr.
15	.190 lockwasher used under washer mounting screw	std. hdwr.
16	armature and base	1335 551
17	weight for armature	1335 537
18	terminal for base on open type and standard projection relay	1335 539
19	terminal for base on molded projection and semi-flush relay	1342 285
20	binding head screw for lead connection for standard projection relay only	1059 370
△	shim, used as required for calibration	1335 538

★ recommended for stock

△ not illustrated

▲ finish 23AA02

■ finish 46AE03 plus 224-A

● finish 23AA02

Westinghouse Electric Corporation

relay dept: meter division • Newark plant • Newark, N. J.

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