



magnetic contactors type F, frame FO-300

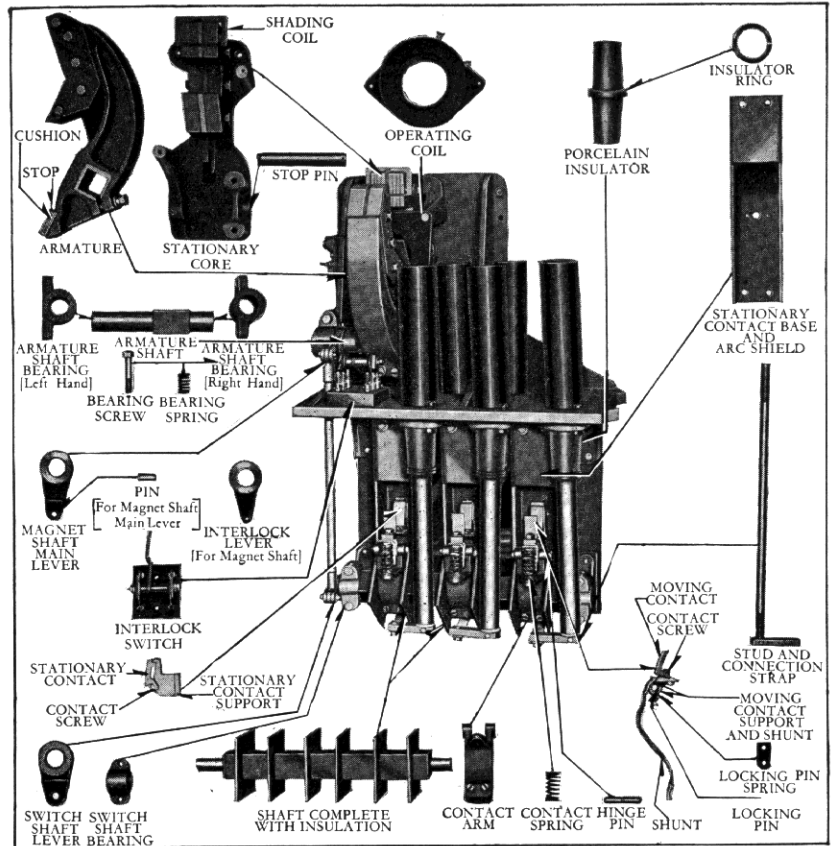
renewal
parts data
21-645

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control accessories

ordering information

- Name the part and give its style number.
- Give the complete nameplate reading.
- State method of shipment desired.
- Send all orders or correspondence to nearest sales office of the company.
- Small orders should be combined so as to amount to at least two dollars, as this is the minimum billing charge.
- Refer to Buffalo plant for prices not shown in price list 120.



description of part

description of part	number used	style number of part				without interlock	
		contactor with interlock					
		436 018	454 819	459 594	594 136	453 330	459 595
moving contact	3	281 941	281 941	281 941	281 941	281 941	281 941
moving contact screw	3	106 149	106 149	106 149	106 149	106 149	106 149
moving contact support and shunt	3	186 324	448 603	186 324	448 603	186 324	186 324
locking pin	3	199 396	199 396	199 396	199 396	199 396	199 396
locking pin spring	6	187 519	187 519	187 519	187 519	187 519	187 519
shunt	3	178 334	178 334	178 334	178 334	178 334	178 334
contact arm	3	202 219	202 219	203 219	202 219	202 219	202 219
contact spring	3	181 201	500 604	181 201	500 604	181 201	181 201
contact hinge pin	3	187 319	187 319	187 319	187 319	187 319	187 319
switch shaft with insulation	1	401 905	401 905	401 905	401 905	401 905	401 905
switch shaft lever	1	457 140	457 140	457 140	457 140	457 140	457 140
switch shaft bearing	2	181 679	181 679	181 679	181 679	181 679	181 679
stationary contact	3	281 940	448 605	281 940	448 605	281 940	281 940
stationary contact support	3	409 215	409 215	409 215	409 215	409 215	409 215
stationary contact screw	3	106 149	106 149	106 149	106 149	106 149	106 149
stationary contact base and arc shield	3	401 907	401 907	401 907	401 907	401 907	401 907
armature	1	202 045	202 045	469 916	202 045	202 045	469 916
stop	1	246 120	246 120	246 120*	246 120	246 120	246 120
cushion	1	246 121	246 121	246 121*	246 121	246 121	246 121*
armature shaft	1	401 904	401 904	401 904	401 904	401 904	401 904
armature bearing, r.h.	1	202 046	202 046	202 046	202 046	202 046	202 046
armature bearing, l.h.	1	401 900	401 900	401 900	401 900	401 900	401 900
bearing screw	2	244 810	244 810	244 810	244 810	244 810	244 810
bearing spring	2	219 804	219 804	219 804	219 804	219 804	219 804
interlock lever for magnet shaft	1	457 142	457 142	457 142	457 142	457 142	457 142
interlock switch	1	401 902	544 191	401 902	544 191	401 902	401 902
magnet shaft main lever	1	457 141	457 141	457 141	457 141	457 141	457 141
pin for magnet shaft and main lever	2	662 237	662 237	662 237	662 237	662 237	662 237
stationary core	1	202 044	202 044	202 044	1090 917	202 044	202 044
shading coil	1	210 634	210 634	210 634	1090 918	210 634	210 634
stop pin	1	202 048	202 048	202 048	202 048	202 048	202 048
porcelain insulator	6	99 518	99 518	99 518	99 518	99 518	99 518
insulator ring	6	277 645	277 645	277 645	277 645	277 645	277 645
stud and connection strap	3	1090 919	1090 919	1090 919	1090 919	1090 919	1090 919
operating coil	1	†	†	†	†	†	†

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

* three per contactor † when ordering coils give the identification number stamped on coil

Westinghouse Electric Corporation • Motor and Control Division • Buffalo 5, New York

July, 1952

supersedes RPD 21-645 dated November, 1938

Mailed to: E41-6A,C,E; D61-6A,C,S

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