



a-c magnetic Life-Linecontactor class 15-825

renewal
parts data

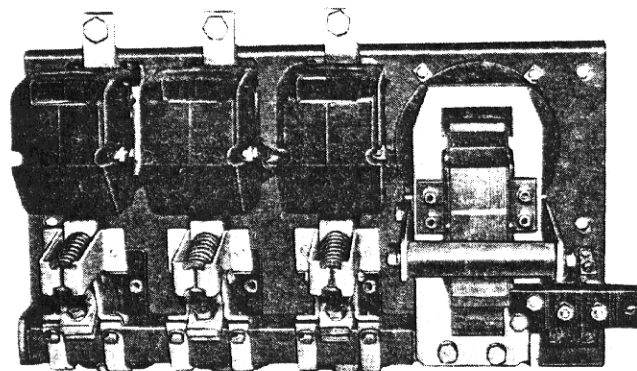
15-825B5

page 1

type NF • size 5
two, three, four and five pole

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.



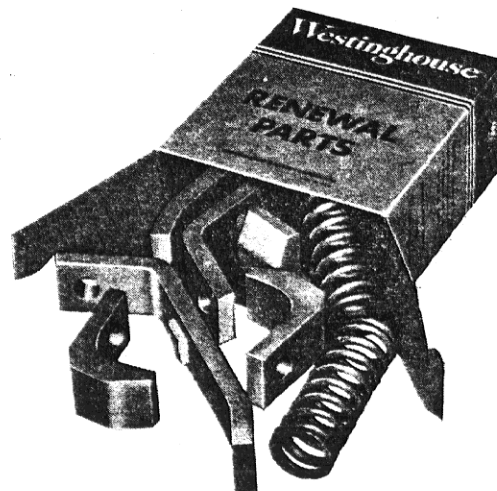
frame size	number of poles	style number of operating coil										
		220 volt 25 cycle	220 volt 50 cycle	220 volt 60 cycle	380 volt 50 cycle	440 volt 25 cycle	440 volt 50 cycle	440 volt 60 cycle	550 volt 25 cycle	550 volt 50 cycle	550 volt 60 cycle	600 volt 60 cycle
520	2	1617 654	1617 652	1617 648	1617 653	1617 656	1617 654	1617 649	1617 657	1617 655	1617 650	1617 651
530	3	1617 654	1617 652	1617 648	1617 653	1617 656	1617 654	1617 649	1617 657	1617 655	1617 650	1617 651
540	4	1625 687	1625 685	1625 681	1625 686	1625 689	1625 687	1625 682	1625 690	1625 688	1625 683	1625 684
550	5	1625 687	1625 685	1625 681	1625 686	1625 689	1625 687	1625 682	1625 690	1625 688	1625 683	1625 684

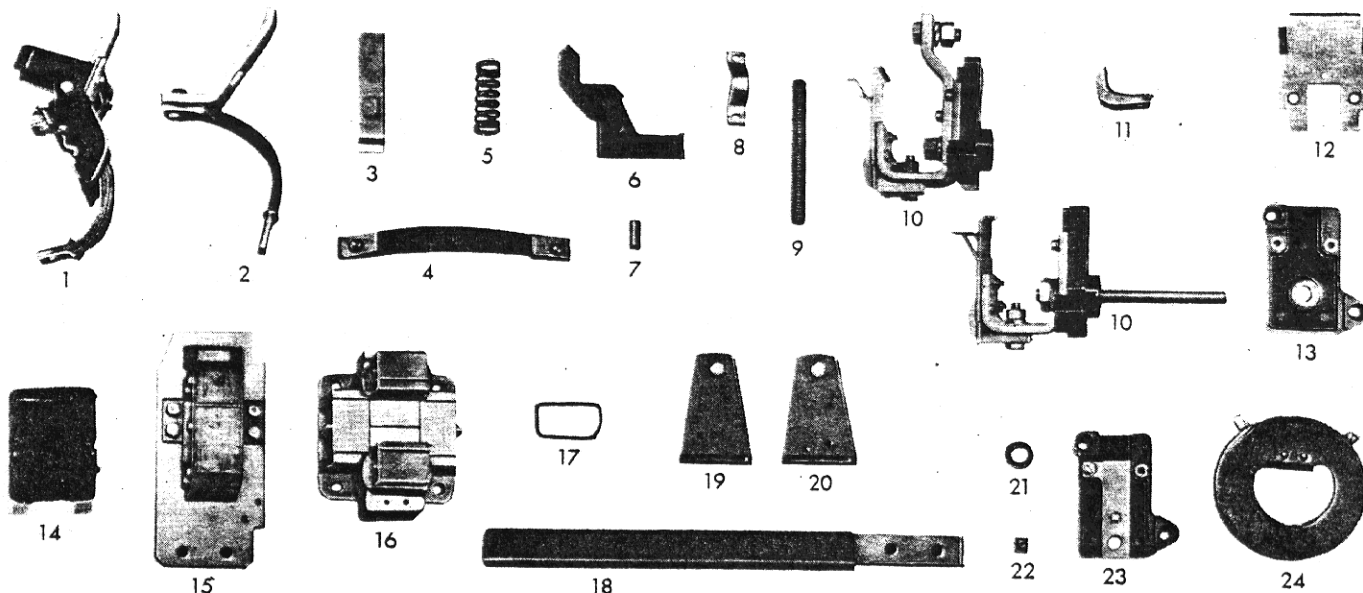
recommended stock of renewal parts

Contacts, springs, heaters and other parts are subject to wear under normal operating conditions or damage due to abnormal conditions. We recommend that a quantity of these parts be stocked to minimize service interruptions due to breakdowns. If continuous operation is of primary consideration or conditions are abnormal a comparatively large stock is essential.

kit of normal wearing parts

Normal wearing parts for the 2-pole and 3-pole contactors have been packaged in a single carton contact kit. A kit contains one spring, one moving contact and one stationary contact for each pole. It is more economical to purchase these parts in this convenient, easily identified kit form. Style numbers of the contact kits are shown in the tables on page 2. For a 4-pole contactor order two 2-pole kits. For a 5-pole contactor order one 2-pole kit and one 3-pole kit.





reference number	description of part	style number of part				number used
		front connected		rear connected		
		with arc box	without arc box	with arc box	without arc box	
△	contactor complete.					
△	mechanical parts—2 poles	206A955 G01	206A955 G02	206A955 G03	206A955 G04	1
△	mechanical parts—3 poles	206A955 G05	206A955 G06	206A955 G07	206A955 G08	1
△	mechanical parts—4 poles	206A955 G09	206A955 G10	206A955 G11	206A955 G12	1
△	mechanical parts—5 poles	206A955 G13	206A955 G14	206A955 G15	206A955 G16	1
1	moving contact complete.	1625 238	1625 238	1625 238	1625 238	1 per pole
2	contact with shunt.	1625 236	1625 236	1625 236	1625 236	1 per pole
3	contact.	1502 608	1502 608	1502 608	1502 608	1 per pole
4	shunt.	1625 234	1625 234	1625 234	1625 234	1 per pole
5	contact spring.	1502 627	1502 627	1502 627	1502 627	1 per pole
6	contact support—right hand.	1502 636	1502 636	1502 636	1502 636	1 per pole
6	contact support—left hand.	1502 635	1502 635	1502 635	1502 635	1 per pole
7	support spacer.	1502 606	1502 606	1502 606	1502 606	1 per pole
8	moving contact assembly clamp.	1502 604	1502 604	1502 604	1502 604	2 per pole
9	shunt stud.	361 725	361 725	387 371	387 371	1 per pole
10	stationary contact complete.	422 C832 G01	422 C832 G02	422 C832 G03	422 C832 G04	1 per pole
11	contact.	1502 609	1502 609	1502 609	1502 609	1 per pole
12	arc box mounting plate.	302B923H01		302B923H01		1 per pole
13	insulator.	416C781 G01	416C781 G01	416C781 G01	416C781 G01	1 per pole
14	arc box.	1502 632		1502 632		1 per pole
15	moving magnet complete.	1625 242	1625 242	1625 242	1625 242	1
△	moving magnet stop.	25A2646 G05	25A2646 G05	25A2646 G05	25A2646 G05	1
16	stationary magnet.	1625 251	1625 251	1625 251	1625 251	1
17	shading coil.	1625 250	1625 250	1625 250	1625 250	2
18	operating shaft complete—2 poles.	1625 259	1625 259	1625 259	1625 259	1
18	operating shaft complete—3 poles.	1502 618	1502 618	1502 618	1502 618	1
18	operating shaft complete—4 poles.	1625 261	1625 261	1625 261	1625 261	1
18	operating shaft complete—5 poles.	1625 249	1625 249	1625 249	1625 249	1
19	bearing bracket.	1502 619	1502 619	1502 619	1502 619	1
20	bearing bracket—magnet end.	1596 625	1596 625	1596 625	1596 625	1
21	cork washer.	1502 615	1502 615	1502 615	1502 615	2
22	coil terminal clamp.	1437 659	1437 659	1437 659	1437 659	2
△	operating coil clamp.	1502 603	1502 603	1502 603	1502 603	1
△	shoulder bolt nut.	1781 798	1781 798	1781 798	1781 798	2
23	shunt insulator.	302B971 G01	302B971 G01	416C781 G01	416C781 G01	1 per pole
24	operating coil.	see pg. 1	see pg. 1	see pg. 1	see pg. 1	1
△	contact kit—2 poles.	1620 145	1620 145	1620 145	1620 145	
△	contact kit—3 poles.	1620 146	1620 146	1620 146	1620 146	

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

△ not illustrated

■ will not be supplied without coil and panel. When operating be sure to give coil rating and application.