



Life-Line starters and contactors type N • size two

renewal
parts data

11-000B2

page 1

non-reversing and reversing
two, three, four and five pole

general

This data presents the most frequently used renewal parts for size 2 type N Life-Line starters and Life-Line contactors of current design.

Information on parts not shown may be obtained at the nearest Westinghouse office. Please advise class and style number of complete starter when requesting this information.

style numbers:

starters

non-reversing
style number

reversing
style number

contactors

non-reversing
style number

reversing
style number

2-pole

133A875G01 to 11 133A881G01 134A005G01 to 11 134A006G01 to 11 134A007G01 to 11 134A008G01 to 05 453D262G02 ▲			133A896G01 to 11 133A897G01 to 03 ▲ 134A039G01 to 11 453D262G01 ▲ 453D262G03 ▲ ▲	133A895G01 to 11 453D191G01 ▲
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3-pole

133A178G01 to 07 133A180G01 to 07 133A184G01 to 07 133A186G01 to 07 133A190G01 to 07 133A192G01 to 07 133A200G01 133A876G01 to 11 133A877G01 to 04 133A878G01 to 03+ 134A009G01 to 11 134A010G01 to 08 134A011G01 to 11 134A012G01 to 11 134A013G01 to 11+ 134A014G01 to 11+ 134A015G01 to 11 134A019G01 to 11 134A020G01 to 11 134A021G01 to 11 134A022G01 to 11 134A023G01 to 11 134A024G01 to 11 134A025G01 to 11 134A026G01 to 11 134A027G01 to 11 134A028G01 to 11 134A029G01 to 11 134A043G01 134A383G01, 02 134A384G01 to 11 134A385G01, 02 134A386G01 to 11 134A387G01 to 11 134A388G01, 02 134A390G01 to 11 134A391G01 to 11 134A392G01 to 11 134A393G01 to 11 134A394G01 to 11 134A395G01 to 11 134A396G01 to 11 134A397G01 to 11 134A398G01 to 11 134A399G01 to 11 134A401G01 to 13 134A403G01 to 13 134A404G01 to 13 134A405G01 to 05 134A406G01 to 05 134A407G01 to 05 134A408G01 to 05 134A409G01 to 05 134A410G01 to 05 134A411G01 to 07 134A412G01 to 13 134A413G01 to 13	134A414G01 to 13 134A415G01 134A416G01 134A418G01 to 05 134A419G01 134A420G01 to 07 134A421G01 134A422G01 to 04 134A423G01 to 05 134A424G01 to 05 134A425G01 to 05 134A426G01 to 05 134A427G01 to 05+ 134A428G01 to 05+ 134A429G01 to 05 134A430G01 to 4 134A431G01 134A433G01 134A434G01 134A435G01 to 05 134A436G01 to 04 134A437G01 to 07 134A438G01 to 07 134A439G01 to 07 134A440G01 to 03 134A441G01 134A445G01 to 04 134A446G01 to 04 134A448G01 134A449G01 to 04 134A451G01 to 04 134A452G01 to 04 134A453G01 to 04 134A454G01 134A458G01 to 04 134A459G01 to 04 134A460G01 to 04 134A858G01 to 04 134A859G01 to 04 134A860G01 to 04 134A861G01 to 04 135A044G01 to 03 135A045G01, 02 135A046G01, 02 135A176G01 to 07 135A177G01 to 04 135A178G01 to 04 135A180G01 to 04 135A182G01 to 04 135A184G01 to 04 135A188G01 to 07 135A198G01 135A716G01, 02 135A717G01, 02 135A718G01 to 05 135A719G01 to 05 453D263G04 ▲	133A882G01 to 11 133A883G01 to 04 133A888G01 to 11 ● 134A031G01 to 11 134A032G01 to 06 134A033G01, 02 134A034G01 to 11 134A035G01 to 11 134A036G01 to 11 134A037G01 to 11 134A464G01, 02 134A466G01, 02 134A467G01 to 13 134A468G01 to 13 134A469G01 to 08 134A470G01 to 07 134A471G01 to 04 134A472G01 to 07 134A473G01 134A474G01 to 03 134A862G01 to 04 134A863G01 to 04 134A864G01 to 05 134A865G01 to 05 451D181G02 ▲	133A899G01 to 11 133A900G01 to 03 ▲ 134A040G01 to 11 134A041G01 134A043G01 to 11 453D263G01 ▲ ▲ 453D263G02 ▲	133A894G01 to 11 134A038G01 to 11 453D181G01 ▲
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4-pole

133A880G01 to 11 134A016G01 to 11 134A017G01 to 11 134A018G01 to 11 134A030G01 to 11 453D264G02 ▲		133A886G01 to 11 453D191G02	133A901G01 to 11 133A902G01 to 03 ▲ 134A042G01 to 11 134A044G01 to 11 453D264G01 ▲ ▲ 453D264G03 ▲	
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five pole

			133A904G01 to 11 453D265G02	
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▲ Mechanical parts style number, not supplied with coils, specify style number coil desired.

+ Three overload relays

△ No interlock

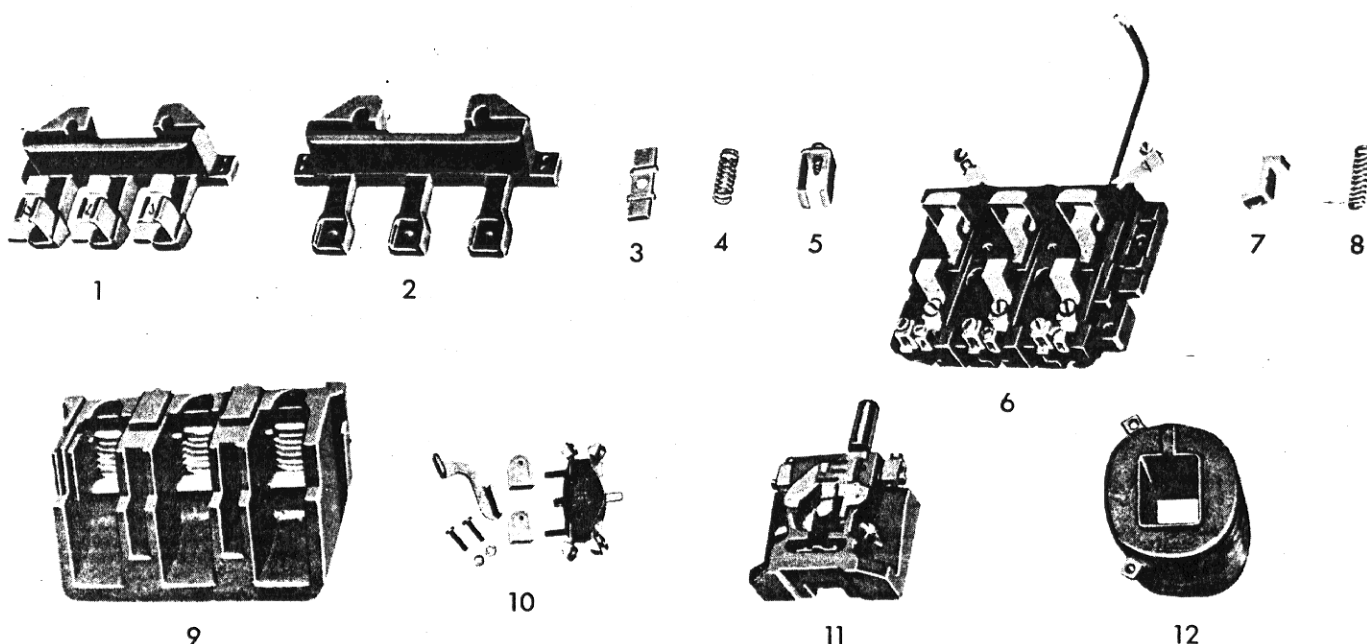
● No overload relays

† See page 2 for style numbers of individual replacement parts.

July, 1965

supersedes rpd 11-000B2 dated January, 1961

mailed to: E. D. C/1871



kits of normal wearing parts

Normal wearing parts for two and three pole Linestarters have been packaged in a single, easily identified contact kit. Each kit contains one moving contact, one moving contact spring and two stationary contacts for each pole. The contact kit for a two pole Linestarter is style number 1605.201 and for three pole is style number 1605.202. Two style number 1605.201 kits are used for a four pole Linestarter.

ordering information

- Name part and give its style number.
- State method of shipment desired.
- Send all orders or correspondence to nearest sales office of the Company.

reference number	description of part	style number of part				number used ^a
		two pole	three pole	four pole	five pole	
1	cross bar complete.....	1605 203	1577 724	1605 204	1605 205	1
2	cross bar.....	1314 934	1314 934	1314 928	1314 927	1
3	moving contact.....	1224 773	1224 773	1224 773	1224 773	11 per pole
4	contact spring.....	1221 426	1221 426	1221 426	1221 426	11 per pole
5	moving contact support.....	1221 463	1221 463	1221 463	1221 463	1 per pole
6	base complete.....	1605 206	1577 727	1605 207	1605 208	1
7	stationary contact.....	1224 774	1224 774	1224 774	1224 774	12 per pole
8	kickout spring.....	1314 938	1314 938	1314 938	1314 938	1
9	arc box.....	1577 726	1577 726	1605 209	1605 210	1
10	interlock—N. O. /N. C.....	453D502G05	453D502G05	453D502G05	453D502G05	1
11	overload relay.....	48A3455G03	48A3455G03	48A3455G03	48A3455G03	2
△	selector switch (when used).....	315C747G02	315C747G02	315C747G02	315C747G02	1
△	pushbutton (when used).....	315C747G01	315C747G01	315C747G01	315C747G01	1
12	operating coil.....	see table—order by voltage and frequency				
△	heater for relay.....	order by code number stamped on heater or see price list 11-020				

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

△ Not illustrated.

1 Kits of normal wearing parts, see copy above.

2 Not used on classes 11-205, 11-211 or contactors classes 15 815 and 15-825.

^a Use double quantities for reversing devices, except only two overload relays are used and they also use four interlocks.

operating coils

number of poles	style number of operating coil										
	110 volt 60 cycle	220v-60c 208v-60c 110v-25c	440v-60c 380v-50c 220v-25c	550 volt 60 cycle	600 volt 60 cycle	110 volt 50 cycle	220 volt 50 cycle	440 volt 50 cycle	550 volt 50 cycle	440 volt 25 cycle	550 volt 25 cycle
three	1470 201	1470 202	1470 203	1470 204	1470 205	1470 206	1470 207	1470 208	1470 209	1470 210	1470 211
four	1470 221	1470 222	1470 223	1470 224	1470 225	1470 226	1470 227	1470 228	1470 229	1470 230	1470 231