

Life-Line® starters and contactors
type N • size four

renewal
parts data

11-000B4

page 1

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

general

This data presents the most frequently used renewal parts for size 4 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		contactors	
non-reversing style numbers	reversing style numbers	non-reversing style numbers	reversing style numbers
2-pole			
		135A306G01 to 12 135A320G01 to 12 135A373G01 to 12 457D202G04 ▲ 457D202G06 ▲ 457D202G12 ▲	
3-pole			
134A354G01 to 12 ● 134A520G01 134A528G01 to 13 134A529G01 to 12 134A530G01 to 13 134A531G01 to 13 134A533G01 to 10 134A534G01 to 10 134A538G01 to 12 134A548G02 134A550G02 134A551G01 to 08 134A552G01 to 12 134A553G01 to 08 134A554G01 to 12 134A571G01 134A572G01 to 08 134A573G01 to 12 134A574G01 to 08 134A580G01 to 12 134A581G01 to 12 134A582G01 to 12 134A922G01 to 12 134A923G01 to 12 134A924G01 to 12	134A925G01 to 08 134A926G01 to 08 134A927G01 to 08 134A928G01 to 03 135A013G01 135A314G01 to 12 135A315G01 to 12 135A020G01 to 03 135A335G01 to 12 135A337G01 to 12 135A339G01 to 12 135A341G01 to 12 ● 135A342G01 to 12 135A380G01 to 12 135A356G01 to 03 135A519G01 to 12 135A539G01 to 12 ● 135A557G01, 02 457D197G02 ▲ 457D197G02 ▲ 457D203G08 ▲ 457D203G10 ▲ ● 457D203G14 ▲ 457D203G16 ▲ ●	134A561G01 to 08 134A562G01 to 12 134A563G01 to 07 134A564G01 to 10 134A565G01 to 08 134A565G01 to 12 134A567G01 to 07 134A568G01 to 10 135A452G01 to 12 135A453G01 to 12 135A467G01 to 12 135A471G01 to 12 135A473G01 to 12 135A481G01 to 12 135A483G01 to 12 135A514G01 to 12 135A549G01 to 12 135A650G01 to 12 135A651G01 to 12 135A652G01 to 12 135A656G01 to 12 135A657G01 to 12 135A658G01 to 12 457D209G11 ▲ 457D209G12 ▲ 457D209G25 ▲ 457D209G26 ▲ 457D211G14 ▲ 457D211G16 ▲ 457D211G18 ▲ 457D212G02 ▲ 457D212G04 ▲ 457D212G06 ▲	135A307G01 to 12 135A321G01 to 12 135A352G01 to 12 135A352G01 to 12 135A374G01 to 12 135A537G01 to 12 457D203G04 ▲ 457D203G06 ▲ 457D203G12 ▲ 457D207G06 ▲ 457D207G08 ▲ 135A462G01 to 12 135A463G01 to 12 135A465G01 to 12 135A469G01 to 12 135A479G01 to 12 135A540G01 to 12 135A548G01 to 12 135A644G01 to 12 135A645G01 to 12 135A646G01 to 12 457D209G07 ▲ 457D209G08 ▲ 457D211G10 ▲ 457D211G12 ▲
4-pole			
135A336G01 to 12 135A338G01 to 12 457D204G06 ▲ 457D204G10 ▲			135A308G01 to 12 135A322G01 to 12 135A375G01 to 12 457D204G08 ▲ 457D204G16 ▲ 457D204G18 ▲
5-pole			
		135A309G01 to 12 135A323G01 to 12 135A376G01 to 12 457D205G04 ▲ 457D205G06	

▲ Mechanical parts style number, not supplied without coils; specify style number of coil desired.

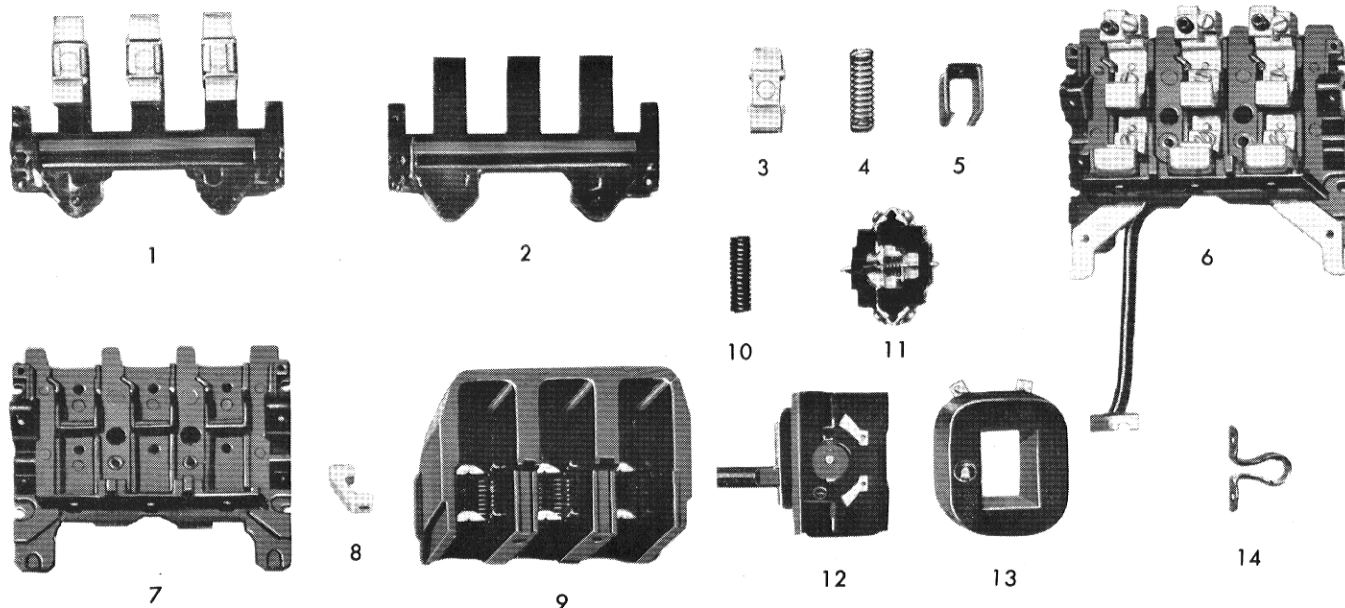
! See page 2 for style numbers of individual replacement parts.

● 3 overload relays

April, 1961

supersedes RPD 11-000B4, pages 1, 2, dated March, 1960

mailed to: E/587, 591, 593, 595; D61-6A, C, S; C301, 305, 307, 309



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 1625 562 and for three pole is style number 1625 564. Two style number 1625 562 kits are used for a four pole Linestarter.

ordering information

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

reference numbers	description of part	style number of part				number used ^a
		two pole	three pole	four pole	five pole	
1	cross bar complete	457D201G02	457D201G04	457D201G08	457D201G10	1
2	cross bar	1490 403	1490 403	1490 481	1490 481	1
3	moving contact	1490 426	1490 426	1490 426	1490 426	X1 per pole
4	contact spring	1490 424	1490 424	1490 424	1490 424	X1 per pole
5	moving contact support	1490 427	1490 427	1490 427	1490 427	X1 per pole
6	base complete	457D200G02	457D200G05	457D200G15	457D200G18	1
7	base	1490 400	1490 400	1502 700	1502 700	1
8	stationary contact	1490 425	1490 425	1490 425	1490 425	X2 per pole
9	arc box	457D196G02	457D196G01	457D196G05	457D196G04	1
10	kickout spring	1490 418	1490 418	1490 418	1490 418	1
11	interlock	1490 460	1490 460	1490 460	1490 460	1
12	overload relay	456D918G23	456D918G23	456D918G23	456D918G23	2
△	pushbutton unit (when used)	1400 797	1400 797	1400 797	1400 797	1
△	selector switch unit (when used)	1400 796	1400 796	1400 796	1400 796	1
13	operating coil	see table—order by voltage, frequency and no. of poles order by code marking stamped on heater				
14	heater for relay					

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

△ Not illustrated.

I Kits of normal wearing parts—see copy above.

● Not used on starters, classes 11-205, 11-211 or contactors classes 15-825 or 15-815.

^a Use double quantities for reversing devices (except number of interlocks used is 4).

style number of operating coil

no. of poles	110 volts 25 cycle	110 volt 50 cycle	110 volt 60 cycle	220v-25c 380v-50c 400v-50c 440v-60c 480v-60c	220 volt 50 cycle	208v-60c 220v-60c	440 volt 25 cycle	400v-50c 440v-50c	550 volt 25 cycle	550 volt 50 cycle	550 volt 60 cycle	600 volt 60 cycle	equipment built-in
3	1490 658	1596 636	1596 633	1490 659	1596 637	1490 658	1596 641	1596 639	1596 642	1596 640	1596 634	1596 635	
4	1597 724	1597 728	1597 723	1597 725	1597 729	1597 724	1597 733	1597 731	1597 734	1597 732	1597 726	1597 727	