

CLASSES 11-200-B5, B3 AND 11-200-C5, C3, CB LINESTARTERS

(574 000 Style Series and above)

RENEWAL PARTS DATA

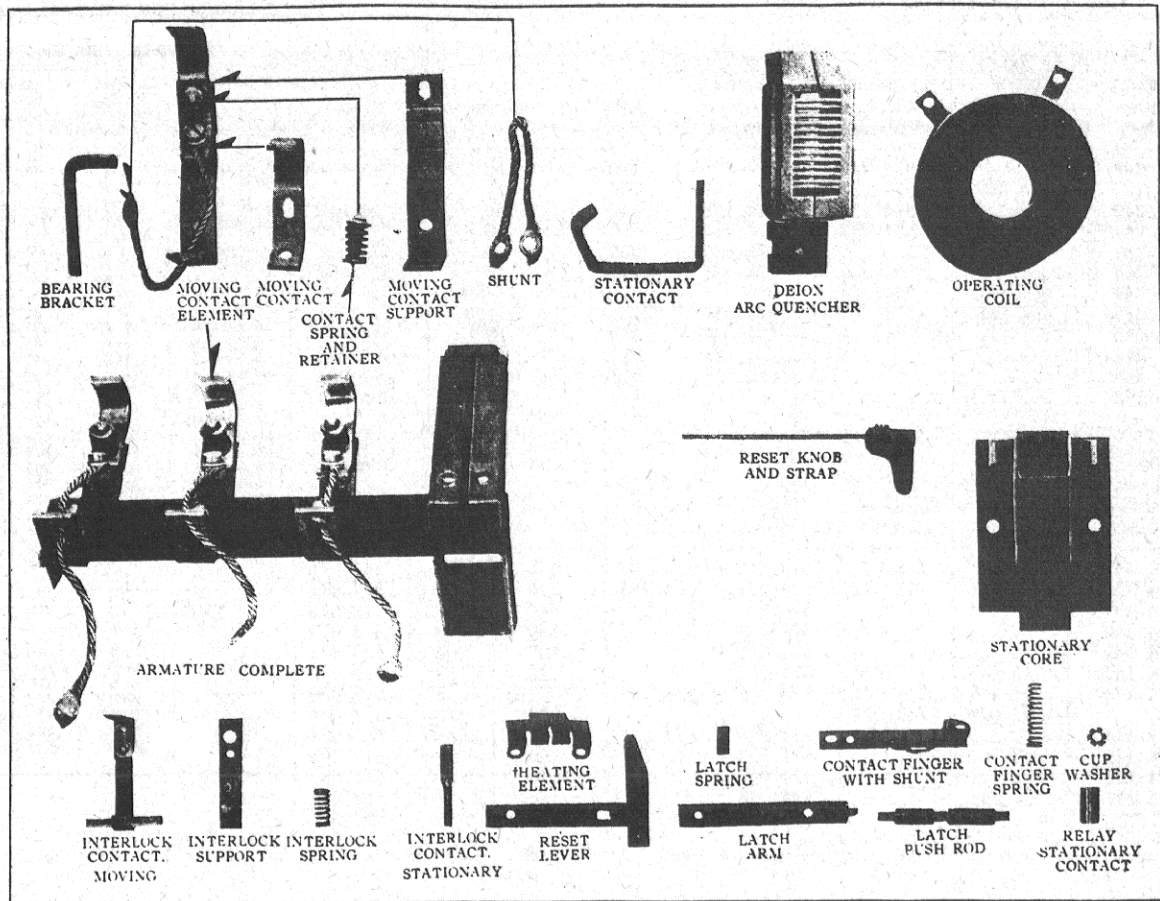


FIG. 1—RENEWAL PARTS FOR CLASS 11-200-B5, B3 AND CLASS 11-200-C5, C3, CB LINESTARTERS

RECOMMENDED STOCK OF RENEWAL PARTS

For Linestarters in use up to and including.....		1	5	For Linestarters in use up to and including.....		1	5
ØDescription of Part	No. Per Starter	Recommended for Stock	Style No. of Part	ØDescription of Part	No. Per Starter	Recommended for Stock	Style No. of Part
Armature Complete.....	1	0	0	Bearing Bracket.....	2	0	0
Moving Contact Element.....	3	0	1	Stationary Core.....	1	0	0
Moving Contact Support.....	3	0	1	Operating Coil for Contactor.....	1	1	1
Moving Contact.....	3	3	6	†Type L-33 Electric Interlock.....	1	0	0
Contact Spring and Retainer.....	3	0	1	Interlock Moving Contact.....	1	0	1
Shunt.....	3	1	3	Interlock Spring.....	1	0	1
†Cross Bar with Floating Armature.....	1	0	0	Interlock Stationary Contact.....	2	0	1
†Floating Armature with Support.....	1	0	0	Interlock Support.....	1	0	0
†Shading Coil.....	2	1	2	Ø†Type TA Relay with Base.....	1	0	0
†Cross Bar.....	1	0	0	Δ†Type TA Relay with Base.....	1	0	0
†Cross Bar Spacer.....	1	0	0	Contact Finger with Shunt.....	1	1	2
†Bearing Bracket—Magnet End.....	1	0	0	Contact Finger Spring.....	1	0	1
†Bearing Bracket with Pin.....	1	0	0	Relay Stationary Contact.....	1	1	2
Stationary Contact.....	3	3	6	Reset Lever.....	1	0	0
†De-ion Arc Quencher.....	3	0	1	Latch Arm.....	1	0	0
†Arc Box.....	3	0	1	Latch Spring.....	1	0	0
†Mounting Spring.....	3	0	1	Latch Push Rod.....	1	0	0
†Rivet for Mounting Spring.....	3	0	1	Heating Element.....	2	2	4
†Armature Shaft.....	1	0	0	Reset Knob and Strap—When Used ..	1	0	0

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

†Not listed on illustration.

°Used only on CB Linestarters.

†Used only on B3, B5, C3 and C5 Linestarters.

ØUsed only on B3 and B5 Linestarters.

ΔUsed only on C3, C5 and CB Linestarters.

CLASSES 11-200-B5, B3 AND 11-200-C5, C3, CB LINESTARTERS

RENEWAL PARTS DATA

TABLE

COMPLETE LINESTARTER STYLE NOS.				OPERATING COIL			HEATERS FOR THERMAL RELAY		
11-200-C5 With Cabinet	11-200-C5 With Ventilated Cabinet	11-200-C5 Without Cabinet	11-200-B3 in Dust and Watertite Cabinet	Volts	Cycles	Operating Coil Style No.	TYPES B5, B3		
							Full Load Current of Motor	Amp. Rating of Heaters	Style No. of Heater
574 238	...	574 250	674 126	110	60	512 076	70-90	1.0	511 342
574 239	574 249	574 251	674 127	220	60	512 077	91-120	1.4	511 341
574 240	...	574 252	674 128	440	60	512 078	121-145	1.7	511 263
574 241	...	574 253	674 129	550	60	512 079	146-165	1.9	511 264
574 242	...	...	674 130	600	60	523 221	166-180	2.1	511 265
574 243	...	...	674 131	110	50	512 092	181-200	2.3	511 261
574 244	667 567	574 254	674 132	110/220	25/50	512 080	201-225	2.6	511 262
574 245	667 568	574 255	674 133	220/440	25/50	512 081	226-270	3.1	551 944
574 246	...	...	674 134	550	50	512 093	271-310	3.6	551 941
574 247	...	...	674 135	440	25	512 082	311-350	4.2	551 942
574 248	...	...	674 136	550	25	512 083	351-400	4.7	551 943
676 198	...	...	...	480	60	696 624	401-450	5.7	551 937
							451-500	6.7	551 938
							501-550	7.7	551 939
							551-600	8.4	551 940
							601-650	9.0	511 343
							651-700	11.0	474 419
							701-750	13.0	474 420
							751-800	15.0	474 421
							801-850	17.0	474 422
							851-900	20.0	502 915
							901-950	23.0	474 425
							951-1000	26.0	474 426
							1001-1050	29.0	474 427
							1051-1100	32.0	501 695
							1101-1150	36.0	474 429
							1151-1200	40.0	474 431

11200-C3 With Dust and Watertite Cabinet	11200-CB With Cabinet	11200-CB Without Cabinet	200-B5 With Cabinet	11200-B5 Without Cabinet	Volts	Cycles	Operating Coil Style No.
674 137	715 017	715 021	574 221	574 232	110	60	512 076
674 138	710 156	715 022	574 222	574 233	220	60	512 077
674 139	...	...	574 223	574 234	440	60	512 078
674 140	...	...	574 224	574 235	550	60	512 079
674 141	...	...	574 225	...	600	60	523 221
674 142	715 018	715 023	574 226	...	110	50	512 092
674 143	715 019	715 024	574 227	574 236	110/220	25/50	512 080
...	715 020	715 025	...	...	220	25	512 081
674 144	...	...	574 228	574 237	220/440	25/50	512 081
674 145	...	...	574 229	...	550	50	512 093
674 146	...	...	574 230	...	440	25	512 082
674 147	...	...	574 231	...	550	25	512 083
...	...	...	676 197	...	480	60	696 624

TYPES C5, C3, CB		
32-35	41.0	501 694
35-45	48.0	760 593
42-50	58.0	474 432
50-58	68.0	474 433
58-62	71.0	474 434
62-70	81.0	474 436
70-83	95.0	539 018

This is a list of the Renewal Parts and the quantity of each that we recommend should be stocked by the user of this apparatus to minimize service interruptions caused by breakdowns. The parts recommended are those most

subject to wear in normal operation, or to damage or breakage due to possible abnormal conditions.

This list of Renewal Parts is given only as a guide. When continuous operation is a primary consideration, additional insurance against shutdowns is desirable. Under such conditions more renewal parts stock should be carried, considering the severity of service and the time required to secure replacements.

ORDERING INSTRUCTIONS

Name the part and give its style number. Give the complete name plate reading. State whether shipment is desired by express, freight or by parcel post. Send all orders or correspondence to nearest sales office of the company.

Small orders should be combined so as to amount to a value of at least \$1.00 net. Where the total of the sale is less than this, the material will be invoiced at \$1.00.

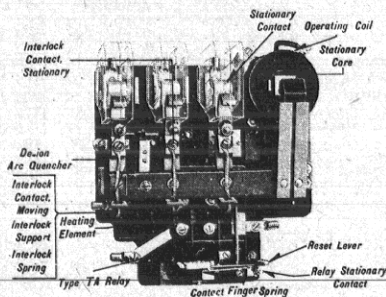


FIG. 2—LINESTARTER COMPLETE

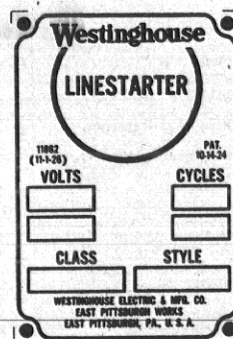


FIG. 3—NAME PLATE

Westinghouse Electric Corporation

East Pittsburgh, Pa.