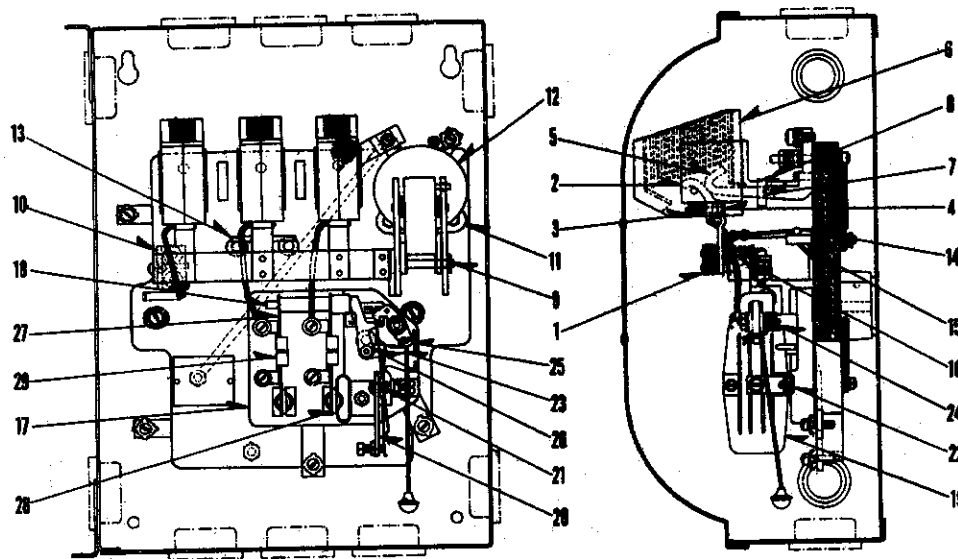


CLASSES 11-200-A7, A-73 and A-74 LINESTARTERS RENEWAL PARTS DATA



Linestarters in use				1	5
Ref No.	DESCRIPTION OF PART	Style Number	No. Per Starter	Recommended For Stock	
1	Armature Complete	855 863	1	0	0
2	Moving Contact with shunt.	807 858	3	3	6
3	Contact Spring	478 769	3	0	1
4	Spring Pin.	486 757	3	0	1
5	Stationary Contact.	844 132	3	3	6
6	Arc Box	844 131	3	0	1
7	Mounting Spring	667 531	3	0	0
8	Rivet for mounting spring.	667 532	3	0	0
9	Armature Shaft	662 212	1	0	0
10	Bearing Bracket.	514 331	1	0	0
11	Stationary Core.	512 795	1	0	0
*	Shading Coil	204 950	2	0	1
*	Operating Coil Clip	253 429	1	0	0
12	Operating Coil for contactor	See Table	1	1	1
13	Type L-33 Electric Interlock	507 438	1	0	0
14	Moving Contact Finger Complete	478 761	1	0	1
15	Stationary Contact	516 544	2	0	1
16	Spring	472 204	1	0	1
17	Type TA-5 Overload Relay.	808 734	1	0	0
18	Latch Push Rod	597 587	1	0	0
19	Moving Contact	541 356	1	#	#
20	Moving Contact Support.	597 588	1	#	#
21	Stationary Contact and Holder	548 397	1	#	#
22	Stationary Contact Support	597 589	1	0	0
23	Calibrating Lever	597 584	1	0	0
24	Latch Spring	597 590	1	0	0
25	Latch	597 585	1	0	0
26	Operating Lever	597 586	1	0	0
*	Retaining Ring for operating lever.	547 004	1	0	0
27	Thermal strip 7/32" hole.	816 884	1	#	#
28	Thermal strip, 13/32" hole	816 885	1	#	#
29	Heater for relay	See Table	2	2	4

* Not Illustrated

Order Parts by Style Number and Description
Parts indented are included in the Part under which they are indented
When Moving Contact, Stationary Contact and Holder or Thermal Strips must be renewed, the complete Relay should be sent to our works or nearest service shop, as accurate recalibration is necessary when any change in contacts is made. These contacts and thermal strips may be renewed by the customer, but at the risk of a possible change in relay calibration.

Westinghouse Electric & Manufacturing Company

Printed in U.S.A.

East Pittsburgh, Pa.

CLASSES 11-200-A7, A-73 and A-74 LINESTARTERS

Operating Coils

COMPLETE LINESTARTER STYLE NUMBERS

11-200-A-7 Linestarter Style Number With Cabinet	11-200-A-7 Linestarter Style Number Without Cabinet	11-200-A-73 Linestarter Style Number With Dust Tight Cabinet	11-200-A-74 Linestarter Style Number With Explosion Tested Cabinet	Volts	Cycles	Operating Coil Style Number
828 672	828 684	860 014		110	60	585 570
828 673	828 685	860 015		220	60	585 571
828 674	828 686	860 016		440	60	585 572
828 675				480	60	585 581
828 676	828 687	860 017		550	60	585 573
828 677		860 018		600	60	585 583
828 678		860 019		110	50	585 574
828 679	826 688	860 020		110/220	25/50	585 575
828 680	828 689	860 021		220/440	25/50	585 576
828 681		860 022		550	50	585 577
828 682		860 023		440	25	585 578
828 683		860 024		550	25	585 579
850 645				208	60	776 110

Heaters for Thermal Relays

Full Load Current of Motor	Ampere Rating of Heaters	Style Number of Heaters
.90 - 1.04	N 1.25	817 428
1.05 - 1.19	N 1.45	817 429
1.20 - 1.44	N 1.60	817 430
1.45 - 1.89	N 1.90	817 431
1.90 - 2.44	N 2.60	817 432
2.45 - 2.89	N 3.40	817 433
2.90 - 3.39	N 4.00	817 434
3.40 - 4.10	N 4.70	817 435
4.20 - 4.70	N 5.70	817 436
4.80 - 5.40	N 6.50	817 437
5.50 - 6.50	N 7.40	817 438
6.60 - 7.40	N 9.10	817 439
7.50 - 8.40	N 10.00	817 440
8.50 - 9.90	N 11.50	817 441
10.00 - 12.10	N 13.50	817 442
12.20 - 14.10	N 17.00	817 443
14.20 - 16.10	N 18.50	817 444
16.20 - 18.40	N 22.00	817 445
18.50 - 21.90	N 25.00	817 446
22.00 - 25.90	N 30.00	817 447
26.00 - 28.90	N 34.00	817 448
29.00 - 35.90	N 40.00	816 929

N-Only heaters having the ampere rating stamped on the heater preceded by the Letter "N" should be used on above Classes of Linestarters.

Ordering Instructions

Name the part and give its style number. Give the complete nameplate 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.