



control accessories

limit switch type HSN

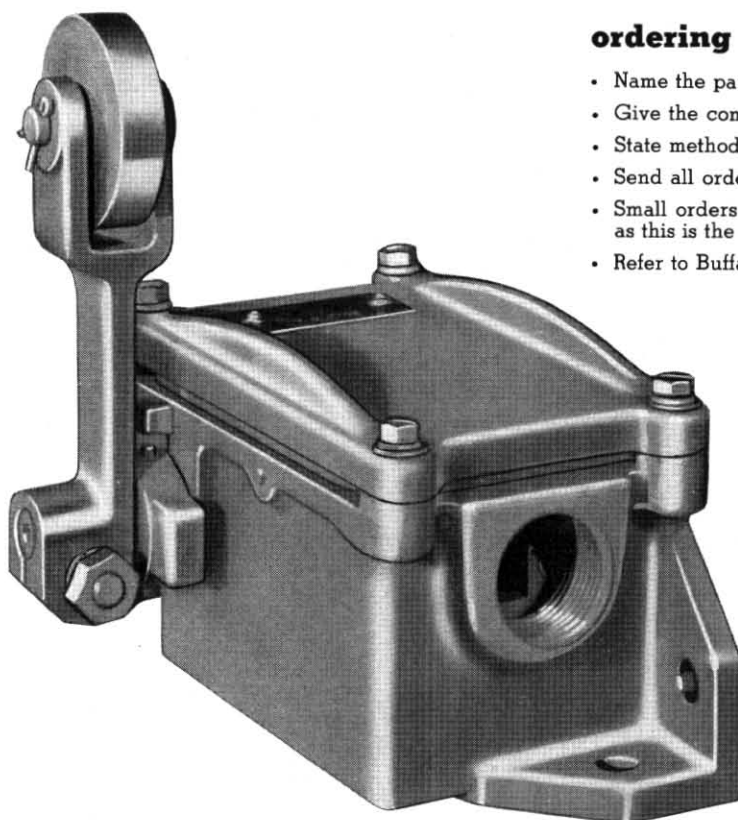
a-c or d-c

Navy service A

renewal
parts data

3811A2

page 1

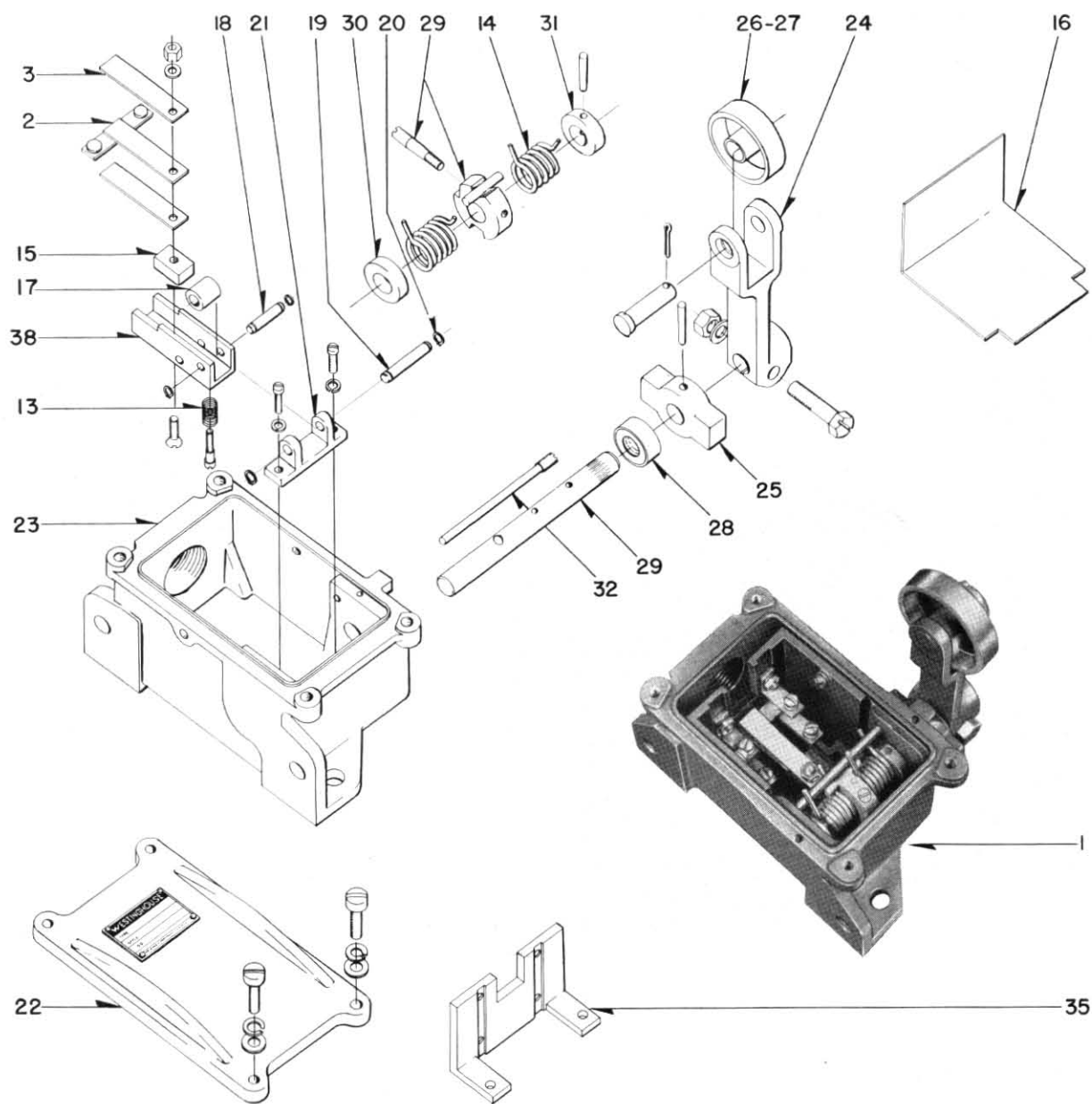


ordering information

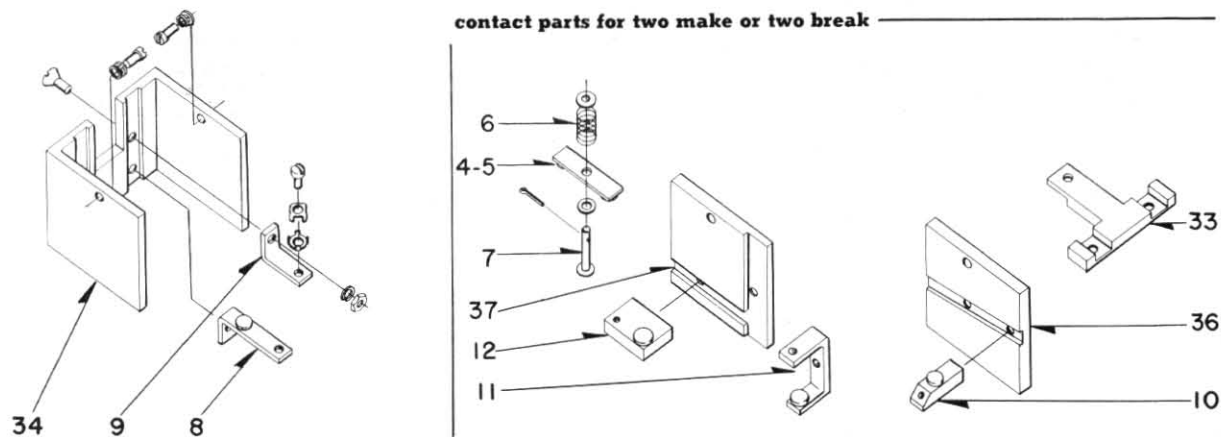
- Name the part and give its style number.
- Give the complete nameplate reading.
- State method of shipment desired.
- Send all orders or correspondence to nearest sales office of the company.
- Small orders should be combined so as to amount to at least two dollars, as this is the minimum billing charge.
- Refer to Buffalo plant for prices not shown in price list 120.

type HSN limit switch complete

style number	contact arrangement	enclosure
1032 171	one make and one break	standard
1358 496	two make	standard
1358 497	two break	standard
1417 027	one make and one break	explosion proof
1625 629	one make and one break	standard
1625 632	two make	standard
1625 633	two break	standard
1625 657	one make and one break	explosion proof



contact parts for two make or two break



type HSN limit switch

renewal parts for type HSN limit switch

ref. no.	description of part	style number of part				no. used
		one make and one break		two make	two break	
		standard enclosure	explosion proof enclosure	standard enclosure	standard enclosure	
1	switch complete	1032 171	1417 027	1358 496	1358 497	1
1	switch complete	1625 629	1625 657	1625 632	1625 633	1
2	moving contact	919 882	919 882			1
3	moving contact leaf spring	997 867	997 867			2
4	moving contact			1620 004	1620 004	2
5	contact			919 940	919 940	2
6	spring			884 993	884 993	2
7	spring pin			1604 753	1604 753	2
*	spacer			809 651	809 651	2
8	stationary contact—lower	919 883	919 883			2
9	stationary contact—upper	919 884	919 884			2
10	stationary contact—upper and lower			1604 751		4
11	stationary contact—bent				1264 084	2
12	stationary contact—right hand				1264 085	1
*	stationary contact—left hand				1264 086	1
13	contact lever return spring	919 887	919 887	919 887	919 887	1
14	operating lever centering spring	919 885	919 885	919 885	919 885	2
15	contact lever spacer	944 257	944 257	944 257	944 257	1
16	fishpaper insulation	997 861		1604 752	1604 752	1
17	roller	944 293	944 293	944 293	944 293	1
18	roller pin	944 292	944 292	944 292	944 292	1
19	pivot pin	944 294	944 294	944 294	944 294	1
20	lock ring	1589 213	1589 213	1589 213	1589 213	4
21	bearing	997 886	997 886	997 886	997 886	1
22	cover	1331 789	1620 003	1331 789	1331 789	1
23	box	997 883	1620 002	997 883	997 883	1
24	operating lever	1016 904	1016 904	1016 904	1016 904	1
25	stop	997 885	997 885	997 885	997 885	1
26	wheel	1302 295	1302 295	1302 295	1302 295	1
27	wheel bushing	1302 296	1302 296	1302 296	1302 296	1
28	oil seal	997 761	997 761	997 761	997 761	1
29	cam shaft with cam and pin	1619 994	1619 995	1619 994	1619 994	1
30	collar—plain	944 296	944 296	944 296	944 296	1
31	collar—drilled	1331 790	1331 790	1331 790	1331 790	1
32	centering spring stop pin	944 291	1619 998	944 291	944 291	1
*	centering spring pin support		1619 999			1
33	Micarta cross bar			1604 748	1320 128	1
33†	glass melamine cross bar			1623 056	1620 005	..
34	Micarta contact base	944 258				1
34†	glass melamine contact base	1604 772				..
35	Micarta contact base		1619 996			1
35†	glass melamine contact base		1620 000			..
*	Micarta contact base—left hand			1604 750	1320 130	1
*†	glass melamine contact base—left hand			1623 058	1620 007	..
36	Micarta contact base—right hand			1604 749		1
36†	glass melamine contact base—right hand			1623 057		..
37	Micarta contact base—right hand				1320 129	1
37†	glass melamine contact base—right hand				1620 006	..
38	Micarta contact lever	944 259	944 259	944 259	944 259	1
38†	glass melamine contact lever	1604 771	1604 771	1604 771	1604 771	..
*	Micarta insulation		1619 997			1
*†	glass melamine insulation		1620 001			..

parts indented are included in the part under which they are indented

* not illustrated

† glass melamine parts can be substituted or interchanged with Micarta pieces



Westinghouse Electric Corporation

• **Motor and Control Division**

• **Buffalo 5, N. Y.**
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