



control relay—type AF for a-c

10 amps • 600 volts

renewal
parts data

16-321A1

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2 to 5 pole

contacts		style number
normally open	normally closed	
5	0	135A586G01 to 04
4	1	135A587G01 to 04
3	2	135A588G01 to 04
2	3	135A589G01 to 04
1	4	135A590G01 to 04
0	5	135A591G01 to 04
4	0	135A592G01 to 04
3	1	135A593G01 to 04
2	2	135A594G01 to 04
1	3	135A595G01 to 04
0	4	135A596G01 to 04
3	0	135A597G01 to 04
2	1	135A598G01 to 04
1	2	135A599G01 to 04
0	3	135A611G01 to 04
2	0	135A612G01 to 04
1	1	135A613G01 to 04
0	2	135A614G01 to 04

6 to 10 pole

contacts		style number
normally open	normally closed	
5	5	135A615G01 to 04
5	4	135A616G01 to 04
5	3	135A617G01 to 04
5	2	135A618G01 to 04
5	1	135A619G01 to 04
4	5	135A620G01 to 04
4	4	135A621G01 to 04
4	3	135A622G01 to 04
4	2	135A623G01 to 04
3	5	135A624G01 to 04
3	4	135A626G01 to 04
3	3	135A627G01 to 04
2	5	135A628G01 to 04
2	4	135A629G01 to 04
1	5	135A630G01 to 04

reference number	description of part		style number	number used
1	operating coil		see table below	1
2	stationary contact (N.O.)		314C866G03	2 per pole
3	stationary contact (N.C.) 1 to 5 pole		314C866G02	2 per pole
4	stationary contact (N.C.) 6 to 10 pole		314C866G01	2 per pole
5	moving contact		314C866G04	1 per pole

coils

5-pole

110 volt 60 cycle	220 volt 60 cycle	440 volt 60 cycle	550 volt 60 cycle
314C894G01	314C894G02	314C894G03	314C894G04

10-pole

110 volt 60 cycle	220 volt 60 cycle	440 volt 60 cycle	550 volt 60 cycle
314C895G01	314C895G02	314C895G03	314C895G04

note: The following will use 10 pole coil—AF04, AF05, and AF14.
The following will use 5 pole coil—AF33, AF42, AF51, and AF52.

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