



DOERING

Select DOERING Solenoid Option (*)	Order DOERING P/N Assembled	Order DOERING P/N Open Items (Kit)	Ref. MAC P/N Solenoid Only	Electrical Information	Condition of (P) N/C or N/O	Connect MAC ports
A	1202090A			110/120VAC 50/60Hz 5.4 Watts	Normally Closed	1 - (P) Air Inlet 2 - (C) Doering Pilot 3 - (E) Exhaust
B	1202090B	1202090AB	35A-AAA-DAAA-1BA		Normally Open	1 - (E) Exhaust 2 - (C) Doering Pilot 3 - (P) Air Inlet
C	1202090C			24VAC 50Hz, 7.4W 60Hz, 5.7W	Normally Closed	1 - (P) Air Inlet 2 - (C) Doering Pilot 3 - (E) Exhaust
D	1202090D	1202090CD	35A-AAA-DACA-1BA		Normally Open	1 - (E) Exhaust 2 - (C) Doering Pilot 3 - (P) Air Inlet
G	1202090G			24VDC 5.4 Watts	Normally Closed	1 - (P) Air Inlet 2 - (C) Doering Pilot 3 - (E) Exhaust
H	1202090H	1202090GH	35A-AAA-DDAA-1BA		Normally Open	1 - (E) Exhaust 2 - (C) Doering Pilot 3 - (P) Air Inlet
J	1202090J			12VDC 5.4 Watts	Normally Closed	1 - (P) Air Inlet 2 - (C) Doering Pilot 3 - (E) Exhaust
K	1202090K	1202090JK	35A-AAA-DDBA-1BA		Normally Open	1 - (E) Exhaust 2 - (C) Doering Pilot 3 - (P) Air Inlet

Assembly 1202090\* Solenoid Pilot Options  
 \* = Select Voltage and Condition  
 Exhaust Muffler 1200836 - Assemble without sealant.  
 1/8" NPT Brass Short Nipple 1202091 - Assemble with sealant.  
 This series of Solenoid Pilot Valves has 18" Flying Leads.

Solenoid Options & Assembly Guide using MAC brand valves.  
 PSI Limit is 120 PSI for illustrated MAC valves (P) Air Inlet.

1202090 Series  
 Solenoid Pilot Options