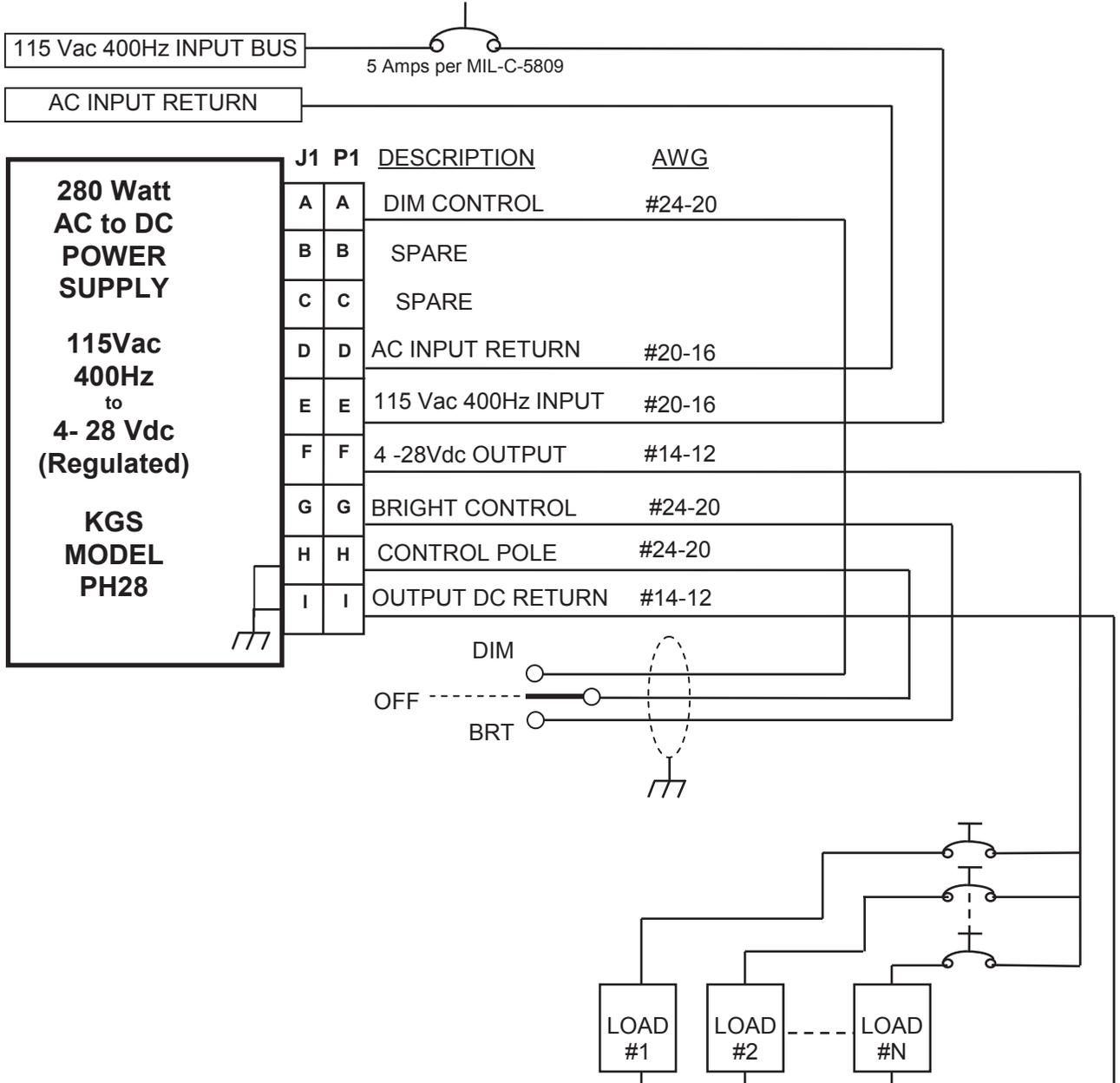


# PH28

REGULATED AC TO DC CONVERTER  
(115V/400Hz to 4-28 Vdc Output)

## External Wiring



**NOTE:**

1. J1 mates with MS3106A20-18S or Equivalent.
2. Shielded wire is recommended for the control leads.
3. The input circuit breaker should be selected based on the actual loading and wire size used.
4. The toggle switch shown is a Momentary On (<ON>-OFF-<ON>) type.
5. The rating of each protective element should rupture in event of output overload or short.
6. If control lead wires are not required, remove them from connector entirely.



Figure 2: Suggested Hook-Up