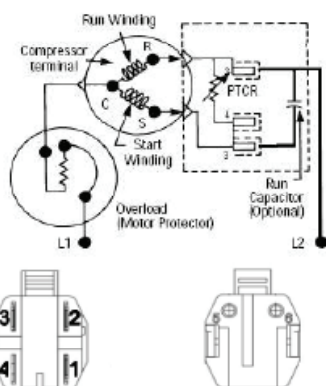
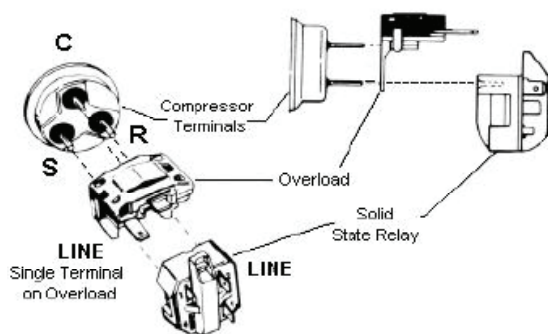


IC102 Wiring Instructions

FOR USE ON SYSTEMS WITH OR WITHOUT A RUN CAPACITOR



Terminal No.1: Attach one side of run capacitor here if present, if not leave terminal open.

Terminal No.2: Attach one side of the 120 VAC line here

Terminal No. 3: Attach one side of run capacitor here if present, if not leave terminal open.

Terminal No. 4: This terminal is electrically the same as 3, this helps when relay is mounted upside down use 4 instead of 3.

Terminal No. 5: This plugs on to the run terminal of the compressor. It is on the backside of the relay.

Terminal No. 6: This plugs on to the start terminal of the compressor. It is on the backside of the relay.

If the compressor terminals form a V instead of an A, you simply turn the overload and relay upside down and plug them in.



SEALED UNIT PARTS CO., INC.

PO Box 21, 2230 Landmark Place, Allenwood, NJ 08720 USA

www.supco.com • info@supco.com

REV.01212013