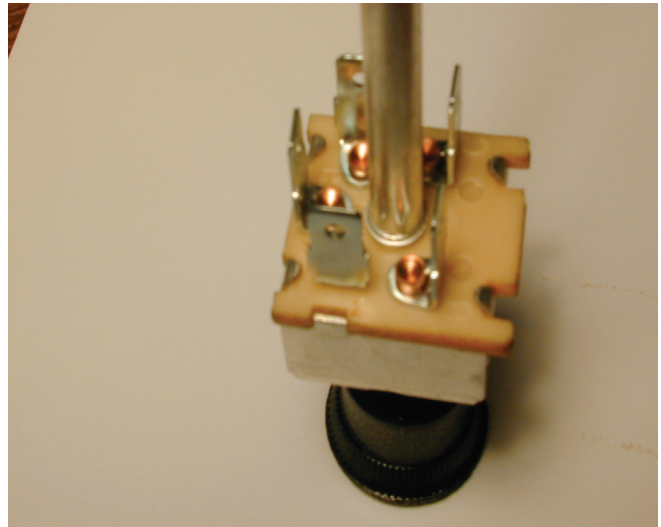
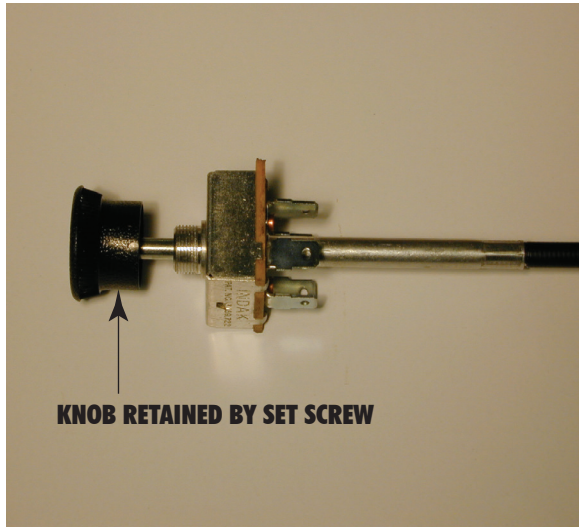




PUSH-PULL CABLE WITH ROTARY SWITCH



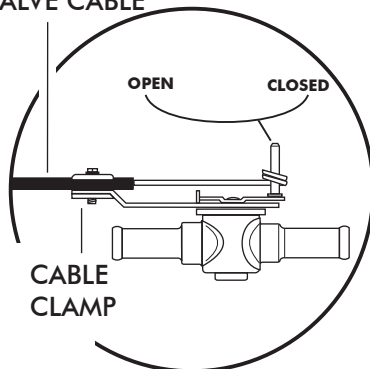
WIRE THE SWITCH BY FOLLOWING THE WIRING DIAGRAM SUPPLIED WITH YOUR A/C SYSTEM INSTRUCTIONS. THE SWITCH HAS 5 SPADES ON THE BACK. THE SPADE MARKED (C) PROVIDES THE SAME FUNCTION AS A SPADE MARKED (AC) ON A DIFFERENT SWITCH.

IF INTEGRATING THIS SWITCH INTO A SYSTEM ORIGINALLY EQUIPPED WITH A VACUUM HEATER CONTROL VALVE, YOU SHOULD REMOVE THE VACUUM VALVE AND REPLACE IT WITH A MANUAL VALVE PART # 46105-VUH. THE VACUUM LINE FROM THE OLD VALVE MUST BE PLUGGED TO PREVENT A VACUUM LEAK.

PUSH THE KNOB IN ALL THE WAY AND CONNECT THE CABLE TO THE VALVE AS SHOWN. MAKE SURE THE VALVE IS CLOSED ALL THE WAY AND TIGHTEN THE CABLE CLAMP.

HEATER CONTROL VALVE CABLE

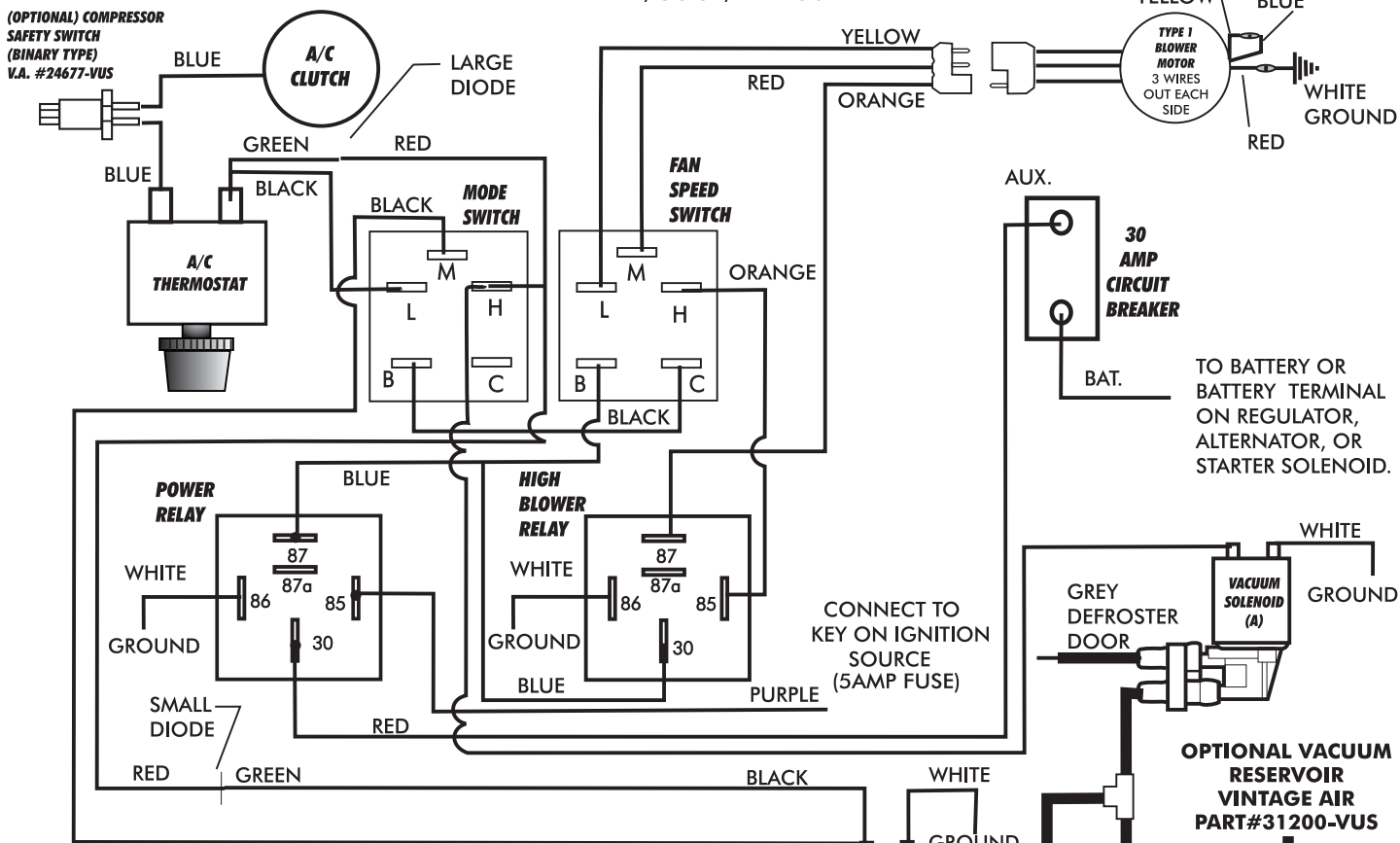
NOTE: THIS SWITCH CAN BE USED FOR MODE SELECTION OR FAN SPEED SELECTION.



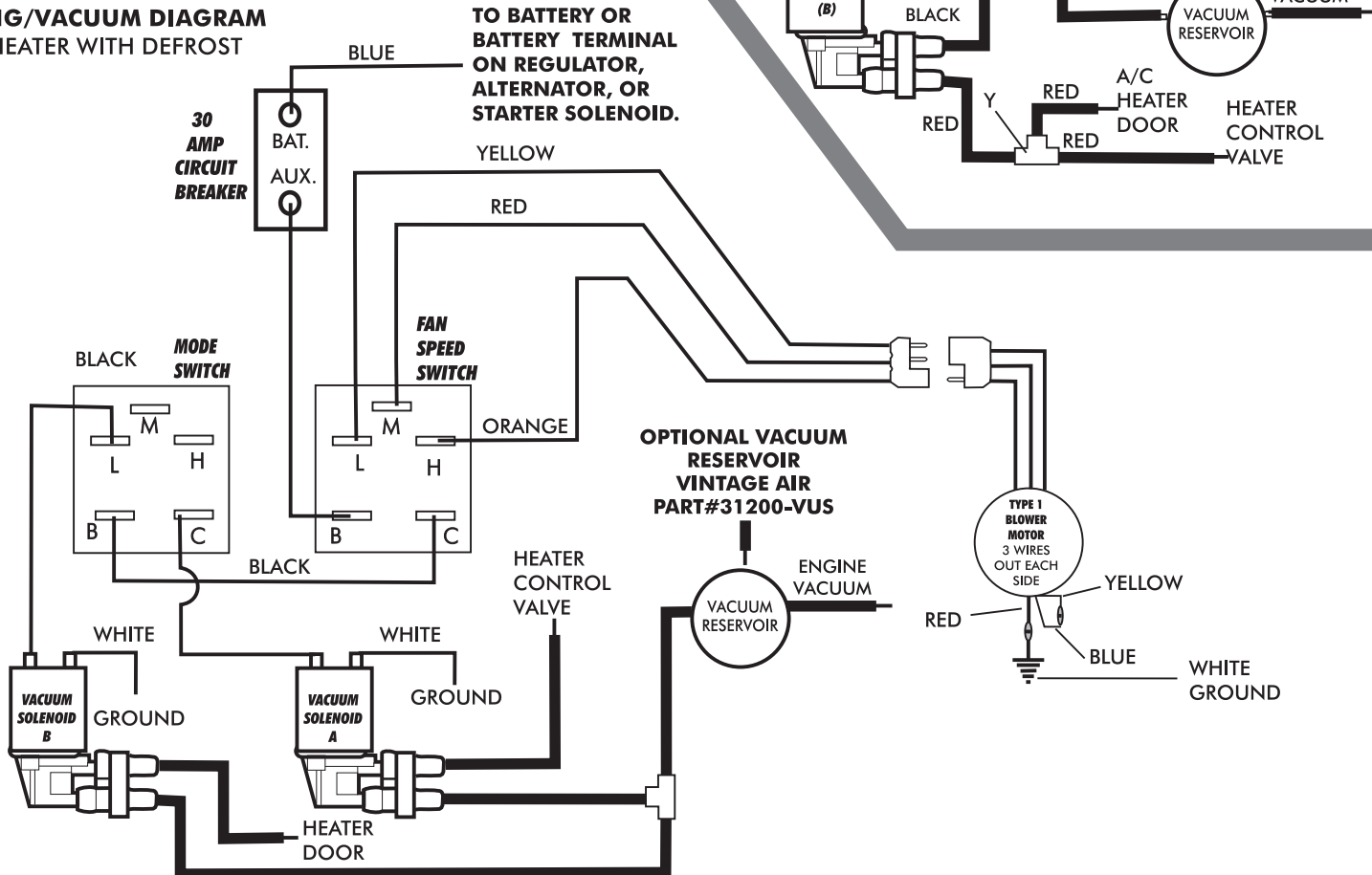
11428-RUA PACKING LIST

NO.	PART NUMBER	DESCRIPTION	QTY.
1.	11402-RUR	BLOWER SWITCH	1
2.	18056-VUB	CABLE CLIP	1
3.	18157-VUB	7/16" SHAFT NUT	1
4.	18235-VUB	#8 x 1/2" PAN-HEAD SCREW	1
5.	46328-VUR	28" CABLE	1
6.	49219-VUI	ROTARY KNOB	1

**WIRING/VACUUM DIAGRAM
HEAT/COOL/DEFROST**



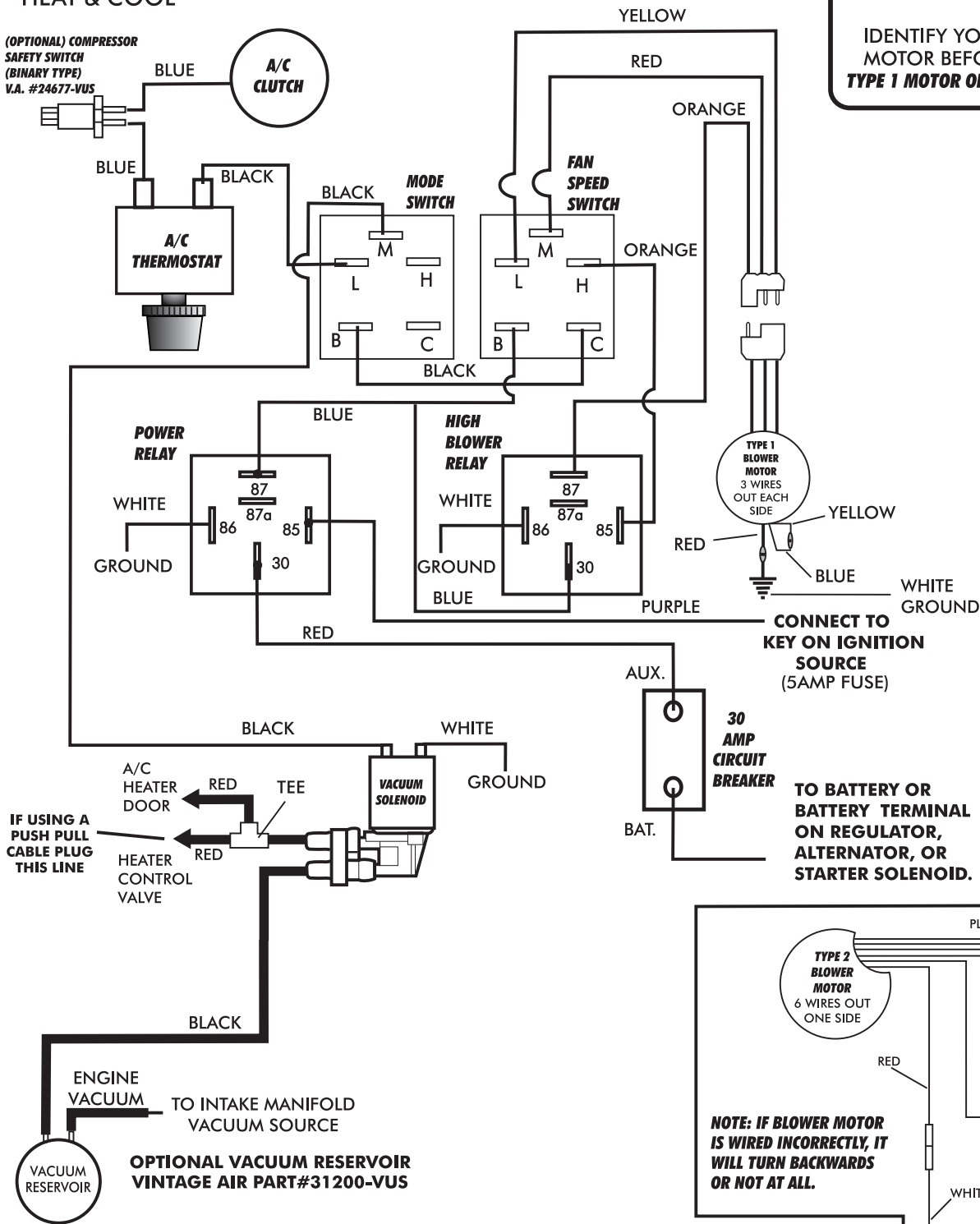
**WIRING/VACUUM DIAGRAM
HEATER WITH DEFROST**



WIRING/VACUUM DIAGRAM HEAT & COOL

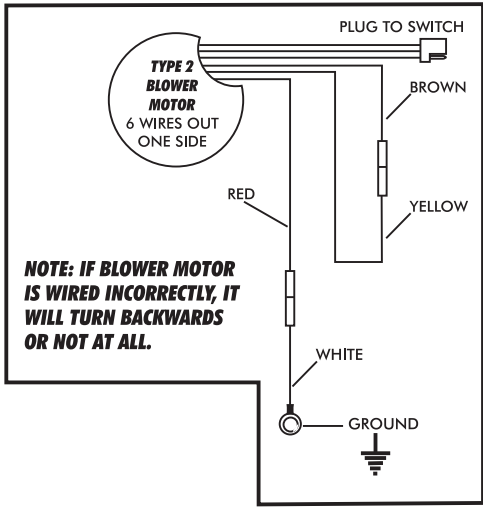
IMPORTANT NOTICE:
IDENTIFY YOUR BLOWER MOTOR BEFORE WIRING
TYPE 1 MOTOR OR TYPE 2 MOTOR

(OPTIONAL) COMPRESSOR
SAFETY SWITCH
(BINARY TYPE)
V.A. #24677-VUS



**CONNECT TO
KEY ON IGNITION
SOURCE
(5AMP FUSE)**

**TO BATTERY OR
BATTERY TERMINAL
ON REGULATOR,
ALTERNATOR, OR
STARTER SOLENOID.**



WIRES = _____
VACUUM LINES = **RED** **BLACK**