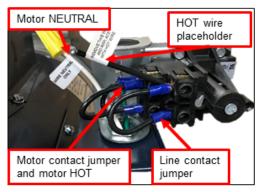
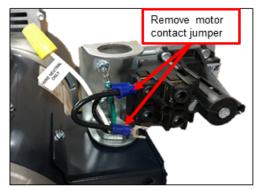
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CONNECTIONS LOW VOLTAGE WHT UNE UNE UNE UNE UNE UNE UNE UNE				ECO RE	DESCRIPTION	DATE	APPROVED
$IOW _ VOLTAGE UNE _ UN$				0631 (D RELEASE OF DRAWING	03/08/22	DPH
WHT ORG BLK RED BLU BLU LINE BLU LINE BLU LINE ROTATION - C.C.W. LEAD END • THIS DIAGRAM IS USED FOR ALL OL(R)(T)120 TO OL(R)(T)600 60Hz & 50Hz SINGLE PHASE COMPRESSORS		AUX AUX ZE B S CAPACITOR FACTORY WIRED	VOLTAGE WHT	E – LINE – INS.	HIGH VOLTAGE WHT ORG BLK	INS.	
★GENERAL							
THIS DRAWING AND ALL OF ITS CONTENTS ARE THE SOLE PROPERTY OF GENERAL AIR PRODUCTS,INC. DETAILS MAY CHANGE WITHOUT NOTICE. THE CONTENTS OF THIS DRAWING. DRAWN WLW 03/07/22 MOTOR CONNECTION	• THIS DIAGRAM		.C.W. LEAD	end)		

Convert Mechanical Pressure Switch from 115V to 230V



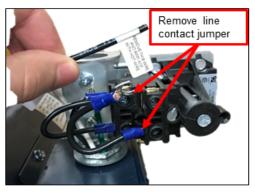
1. Identification of wires.



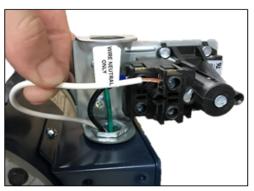
3. Remove motor contact jumper, leaving motor HOT in terminal. Retighten motor HOT wire in terminal.



5. Crimp a spade connector onto NEUTRAL wire.



2. Remove line contact jumper and HOT wire placeholder.

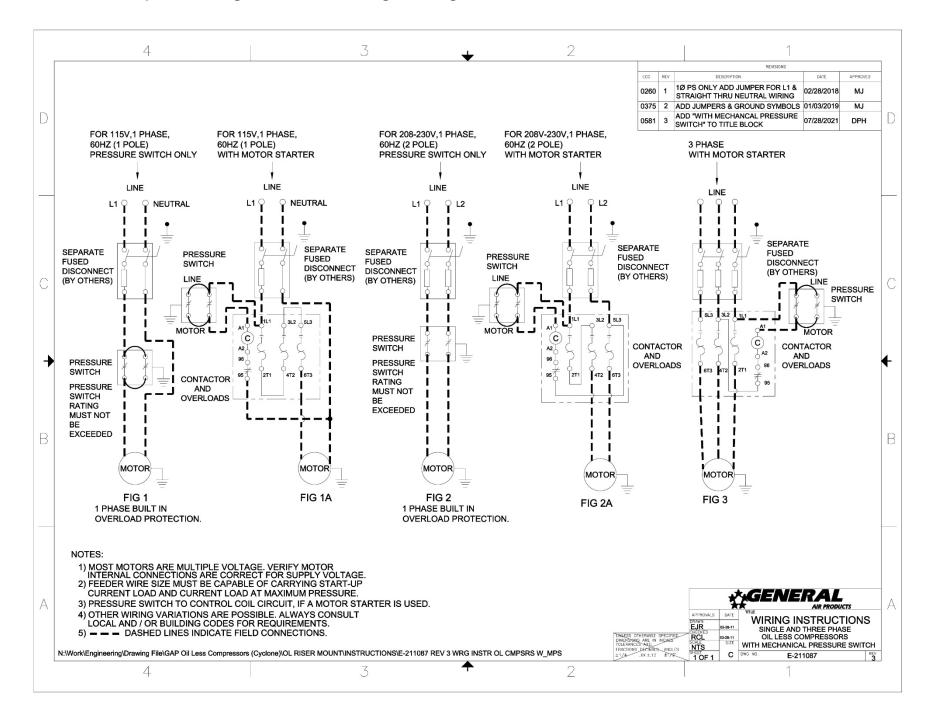


4. Remove yellow wire nut from motor NEUTRAL.



6. Insert spade connector into other motor terminal. Use wiring diagram on side of motor to wire it for 230V.7. Wire supply line 1 and line 2 to line contacts of pressure switch.





Oilless Air Compressor Single & 3 Phase Wiring Drawing with Mechanical Pressure Switch