

## CONTACTORS & CONTROL TRANSFORMERS

### TOTALINE® CONTACTORS

**Design Construction:** 50/60 Hz

Meets specifications for devices up to 600 VAC in accordance with U/L bulletin no. 508 "Industrial Control Equipment"

**Coil Insulation:**

Standard Class B insulation.

**Terminals:**

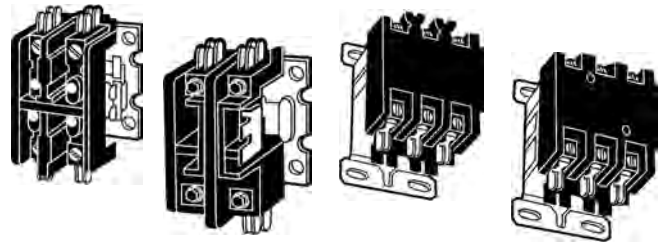
Power #10-32 combination hex washer head screw, #10-32 combination hex head with pressure plate or box lug for 4 - 14 CU/AL wire.

**Quick Connects -**

(2) 0.250 male push-ons available on each pole

**Coil -** (2) 0.250 male push-ons.

**Covers:** Standard on 40 amp and larger.



**Mounting** Panel mount and straight thru wiring.

**Application:** Designed for use in residential and commercial refrigeration, air conditioning, & heating applications.

**Also:** • Water pump motors

• Blower or fans

• Compressor motors

• Resistance heating & other similar applications.

**UL / CSA recognized**

PART NO	POLE	AMPS	TERMINAL TYPE	COIL VAC	AUX CONTACT	LENGTH in	HEIGHT in
P282-0311	SINGLE POLE	30	(SCREW TERM. & SHUNT)	24	--	3.3 (8.38)	2.3 (5.84)
P282-0312	SINGLE POLE	30	(SCREW TERM. & SHUNT)	120	--	3.3 (8.38)	2.3 (5.84)
P282-0313	SINGLE POLE	30	(SCREW TERM. & SHUNT)	208/240	--	3.3 (8.38)	2.3 (5.84)
P282-0321	TWO POLE	30	(SCREW TERMINALS)	24	--	3.3 (8.38)	2.5 (6.35)
P282-0322	TWO POLE	30	(SCREW TERMINALS)	120	--	3.3 (8.38)	2.5 (6.35)
P282-0323	TWO POLE	30	(SCREW TERMINALS)	208/240	--	3.3 (8.38)	2.5 (6.35)
P282-0421	TWO POLE	40	(LUG TERMINALS)	24	--	3.3 (8.38)	2.6 (6.60)
P282-0422	TWO POLE	40	(LUG TERMINALS)	120	--	3.3 (8.38)	2.6 (6.60)
P282-0423	TWO POLE	40	(LUG TERMINALS)	208/240	--	3.3 (8.38)	2.6 (6.60)
P282-0331A	THREE POLE	30	(SCREW TERMINALS)	24	P282-X98220	3.4 (8.64)	2.6 (6.60)
P282-0332A	THREE POLE	30	(SCREW TERMINALS)	120	P282-X98220	3.4 (8.64)	2.6 (6.60)
P282-0333A	THREE POLE	30	(SCREW TERMINALS)	208/240	P282-X98220	3.4 (8.64)	2.6 (6.60)
P282-0431A	THREE POLE	40	(LUG TERMINALS)	24	P282-X98220	3.4 (8.64)	2.6 (6.60)
P282-0432A	THREE POLE	40	(LUG TERMINALS)	120	P282-X98220	3.4 (8.64)	2.6 (6.60)
P282-0433A	THREE POLE	40	(LUG TERMINALS)	208/240	P282-X98220	3.4 (8.64)	2.6 (6.60)
P282-0531	THREE POLE	50	(LUG TERMINALS)	24	P282-X34300	4.2 (10.67)	3.6 (9.14)
P282-0532	THREE POLE	50	(LUG TERMINALS)	120	P282-X34300	4.2 (10.67)	3.6 (9.14)
P282-0533	THREE POLE	50	(LUG TERMINALS)	208/240	P282-X34300	4.2 (10.67)	3.6 (9.14)
P282-0631	THREE POLE	60	(LUG TERMINALS)	24	P282-X34300	4.2 (10.67)	3.6 (9.14)
P282-0632	THREE POLE	60	(LUG TERMINALS)	120	P282-X34300	4.2 (10.67)	3.6 (9.14)
P282-0633	THREE POLE	60	(LUG TERMINALS)	208/240	P282-X34300	4.2 (10.67)	3.6 (9.14)
P282-0731	THREE POLE	75	(LUG TERMINALS)	24	P282-X34300	5	4.06
P282-0732	THREE POLE	75	(LUG TERMINALS)	120	P282-X34300	5	4.06
P282-0733	THREE POLE	75	(LUG TERMINALS)	208/240	P282-X34300	5	4.06
P282-0931	THREE POLE	90	(LUG TERMINALS)	24	P282-X34300	5	4.06
P282-0932	THREE POLE	90	(LUG TERMINALS)	120	P282-X34300	5	4.06
P282-0933	THREE POLE	90	(LUG TERMINALS)	208/240	P282-X34300	5	4.06

### TOTALINE® CONTROL TRANSFORMERS



Figure A

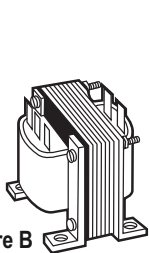


Figure B

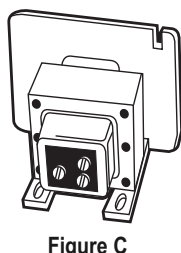


Figure C

- For low and medium VA requirements.
- Use to step down voltage for control circuits.
- Large selection of ratings and mounting.

PART NO	FIG	VA RATING	PRIMARY VOLTS	HZ	SECONDARY VOLTS
P201-2201*	A	20	120	50/60	24
P201-3401*	A	40	120/208/240	50/60	24
P201-3402*	C	40	120/208/240	50/60	27/12/2.5
P201-3403*	C	40	120/208/240	50/60	24
P201-35150*	C	50	120/208/240	50/60	12/24
P201-4701	B	75	120/208/240/480	50/60	24
P201-4901	B	100	120/208/240/480	50/60	24

\*Supplied with 9 inch leads.