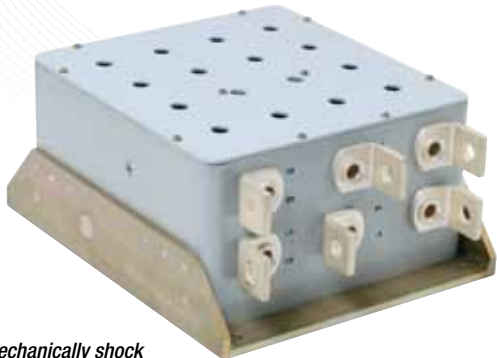


## RP151B



*Mechanically shock hardened version available as shown*

### Features

- Erosion-resistant contacts provide a minimum of 250,000 operations for long, maintenance-free life
- 2000 amps RMS interrupting capacity — ideal for use in an overload interrupter
- Three-phase, normally open operation provides high-speed interrupt

The Jennings RP151B Three-Phase Vacuum Contactor is a compact, normally open, three-phase device for use in equipment that requires a high speed interrupt. It is useful as an overload interrupter to 2000 amps RMS interrupting capacity. Special erosion-resistant contacts provide an operational load life of 250,000 maintenance-free operations at the rated 200 amp current.

#### VOLTAGE RATINGS

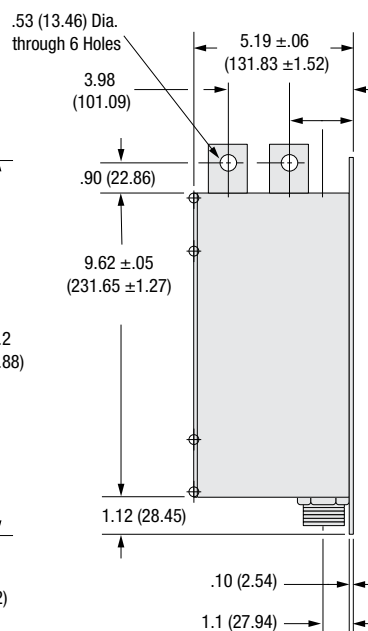
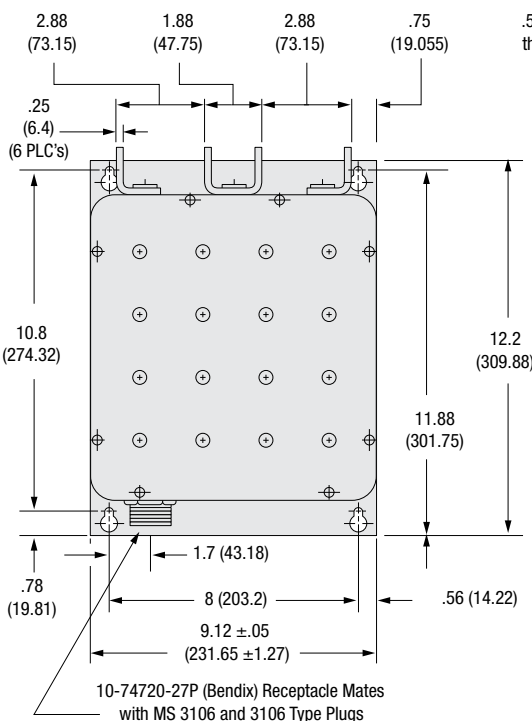
50/60/400 Hz (V)	600
------------------	-----

#### CURRENT RATING

Continuous (Amps RMS)	200
Maximum Interrupting Current (Amps)	2000
Minimum Load Life	250,000 operations
Interrupt	Less than 2 cycles
Auxiliary Contacts Configuration	DPDT, 115/230 VAC, 8 Amps

#### OPTIONS

Product Number	Mounting Option	Voltage	Pull-In Current (Amps)	Hold Current (Amps)
RP151B4541X44R20	4541	26.5 VDC	4.0	0.40
RP151B4541X46R20	4541	100 VDC	1.5	0.05
RP151B4541X47R20	4541	115 VAC	1.5	0.05
RP151B4541X4XR20	4541	50 VDC	2.1	0.17
RP151B4548X46R20	4548	100 VDC	1.5	0.05



#### Units Shown in De-Energized Position

