



A.



B.



C.

T10000R Series Control System with Type 3R Power Centers



- Available with one or two heavy-duty time switch mechanisms
- Accepts any combination of PF1000M, P1403ME, P1353ME, P4043ME, P4243ME, T100M, or RC2000M Series mechanisms
- GFCI and switch mounting capabilities

	Model #	Mechanism(s)	Switch	Mechanism Supply Voltage
A.	T10000R	Power Center only	—	—
B.	T10004R	(1) T104M	DPST	240 VAC, 60 Hz
	T10006R	(1) T106M	SPDT	240 VAC, 60 Hz
C.	T10101R	(2) T101M	SPST/SPST	120/120 VAC, 60 Hz
	T10404R	(2) T104M	DPST/DPST	240/240 VAC, 60 Hz
	T10604R	T106M & T104M	SPDT/DPST	240/240 VAC, 60 Hz
	T12404R*	T104M201 & T104M	DPST/DPST	240/240 VAC, 60 Hz

*The heater protection switch is closed when the time switch contacts are open to allow remote operation of heater. A flow or pressure switch must always be part of heater control circuit.

For replacement parts, trippers and accessories, see page 153.

See page 125 for further information on mechanism.

Wiring devices may be installed in this power center (order (4) 21T156A standoffs for mounting). See page 154.

Ratings:

Switch Rating:

- 30 A Resistive/Inductive, Tungsten or 1000 VA Pilot Duty each pole 120, 208, 240 VAC
- 2 HP (24 FLA), 120 VAC
- 5 HP (28 FLA), 240 VAC

Operating Temperature Range:

-40°F to 130°F (-40°C to 54°C)

Power Center Dimensions:

12" (30.5 cm) H x 12" (30.5 cm) W x 4 ¼" (10.8 cm) D

Knockouts:

Bottom: (5) combination ½" – ¾" and (2) combination ¾" – 1"

Left: (1) combination ½" – ¾"

Back: (1) combination ¾" – 1", (1) ½" – ¾"

Right: (1) 1 ¾" x 2 ¾" for mounting switches or GFCI

Warranty: 1 year



A.



B.



C.

T1000R Series Control System with Type 3R Power Centers

- Available with one or two heavy-duty time switch mechanisms
- Accepts any combination of PF1000M, P1403ME, P1353ME, P4043ME, P4243ME, T100M, or RC2000M Series mechanisms
- GFCI and switch mounting capabilities

Model #	Mechanism(s)	Switch	Mechanism Supply Voltage
A. T1000R	Power Center only	—	—
B. T10004R	(1) T104M	DPST	240 VAC, 60 Hz
T10006R	(1) T106M	SPDT	240 VAC, 60 Hz
C. T10101R	(2) T101M	SPST/SPST	120/120 VAC, 60 Hz
T10404R	(2) T104M	DPST/DPST	240/240 VAC, 60 Hz
T10604R	T106M & T104M	SPDT/DPST	240/240 VAC, 60 Hz
T12404R*	T104M201 & T104M	DPST/DPST	240/240 VAC, 60 Hz

*The heater protection switch is closed when the time switch contacts are open to allow remote operation of heater. A flow or pressure switch must always be part of heater control circuit.

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