MV Control Power Transformer

Model CPT3-60-1.0



APPLICATION:

To provide control power in distribution equipment and motor starters.

FREQUENCY:

See below

INSULATION LEVEL:

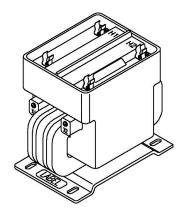
5 kV, 60 kV BIL. full wave

THERMAL RATING:

At 30°C. amb., see below.

APPROXIMATE WEIGHT:

40 lbs.





- An optional clear molded cover is available for added safety when desired.
- Primary and secondary terminals are brass screws No. 10-32 with one flat washer and lockwasher.
- The transformer winding is vacuum encapsulated in polyurethane resin.
- Plated steel mounting base.
- For indoor use.

PRIMARY VOLTAGE	RATIO	SECONDARY VOLTAGE	FREQUENCY	THERMAL RATING	PRIMARY FUSE
2400V	20:1	120V	60Hz	1.0kVA	2E
3300V	30:1	110V	50Hz	0.8kVA	2E
4160V	34.7:1	120V	60Hz	1.0kVA	2E
4800V	40.1	120V	60Hz	1.0kVA	2E
6600V	60:1	110V	50Hz	0.6kVA	2E
7200V	60:1	120V	60Hz	0.6kVA	2E
	VOLTAGE 2400V 3300V 4160V 4800V 6600V	VOLTAGE RATIO 2400V 20:1 3300V 30:1 4160V 34.7:1 4800V 40.1 6600V 60:1 7200V 60:1	VOLTAGE RATIO VOLTAGE 2400V 20:1 120V 3300V 30:1 110V 4160V 34.7:1 120V 4800V 40.1 120V 6600V 60:1 110V 7200V 60:1 120V	VOLTAGE RATIO VOLTAGE FREQUENCY 2400V 20:1 120V 60Hz 3300V 30:1 110V 50Hz 4160V 34.7:1 120V 60Hz 4800V 40.1 120V 60Hz 6600V 60:1 110V 50Hz 7200V 60:1 120V 60Hz	VOLTAGE RATIO VOLTAGE FREQUENCY RATING 2400V 20:1 120V 60Hz 1.0kVA 3300V 30:1 110V 50Hz 0.8kVA 4160V 34.7:1 120V 60Hz 1.0kVA 4800V 40.1 120V 60Hz 1.0kVA 6600V 60:1 110V 50Hz 0.6kVA 7200V 60:1 120V 60Hz 0.6kVA

*For fuse clips only, change FF to CC

**Available as unfused only. Fuses must be mounted separately.

