



INSULATION LEVEL

See Table

FREQUENCY

60 Hz

VA RATING

15 kVA @ 30 deg. C ambient

PRIMARY TAPS

3 +/-2.5%

PRIMARY TERMINALS

1/4-20 UNC brass female terminal insert with brass screw , one plain washer , one bronze lock washer

SECONDARY TERMINALS

1/2-13 UNC brass bolt with one bellville washer and two brass hex nuts

PRIMARY FUSE RATING

Fuse rating based on NEC transformer over current protection

APPROX. WEIGHT

275lbs.

For indoor use only

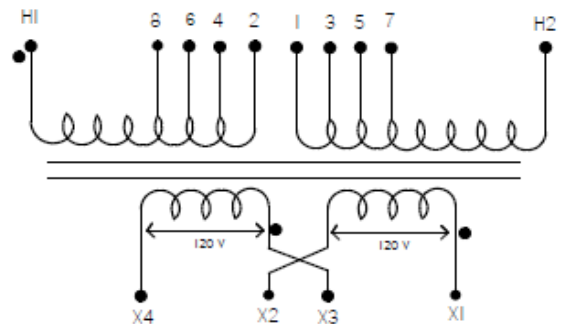
Self cooled cast coil

Available as unfused only

Stainless Steel mounting base plate

As per ANSI/IEEE C57.13, IEC, OR relevant standard TABLES (Specify Catalog # and Group with the RFQ)

CATALOG #	PRIMARY VOLTAGE	RATIO	SECONDARY VOLTAGE	INSULATION LEVEL	FUSE RATING
CPT15-60-5-242	2400	20:1	120/240	5kV, 60kV BIL	15E
CPT15-60-5-4161	4160	34.7:1	120/240	5kV, 60kV BIL	10E
CPT15-60-5-482	4800	40:1	120/240	5kV, 60kV BIL	10E
CPT15-95-15-722	7200	60:1	120/240	15kV, 95kV BIL	7E
CPT15-95-15-842	8400	70:1	120/240	15kV, 95kV BIL	7E
CPT15-95-15-123	12000	100:1	120/240	15kV, 95kV BIL	5E
CPT15-95-15-12471	12470	104:1	120/240	15kV, 95kV BIL	5E
CPT15-95-15-1322	13200	110:1	120/240	15kV, 95kV BIL	5E
CPT15-95-15-1382	13800	115:1	120/240	15kV, 95kV BIL	5E
CPT15-95-15-1442	14400	120:1	120/240	15kV, 95kV BIL	5E



% RATED VOLTAGE	CONNECT HV LINK
107.5	1-2
105	2-3
102.5	3-4
100	4-5
97.5	5-6
95	6-7
92.5	7-8

DIMENSIONS: Dimensions are in Inches [mm]

FLEXIBLE TAP CHANGING LINK, BLACK PVC WIRE WITH RING TYPE LUG TERMINATION (REFER CONNECTION DIAGRAM)

1/4-20 UNC BRASS FEMALE TERMINAL INSERT WITH BRASS SCREW, ONE PLAIN WASHER, ONE BRONZE LOCK WASHER

