

Custom Core & Coil Transformers

THREE PHASE

ISOLATION TRANSFORMER

Primary = Custom

Secondary = Custom

Frequency = 60 Hz (50 Hz Available)

Temperature Rise = 150°C (115°C Available)

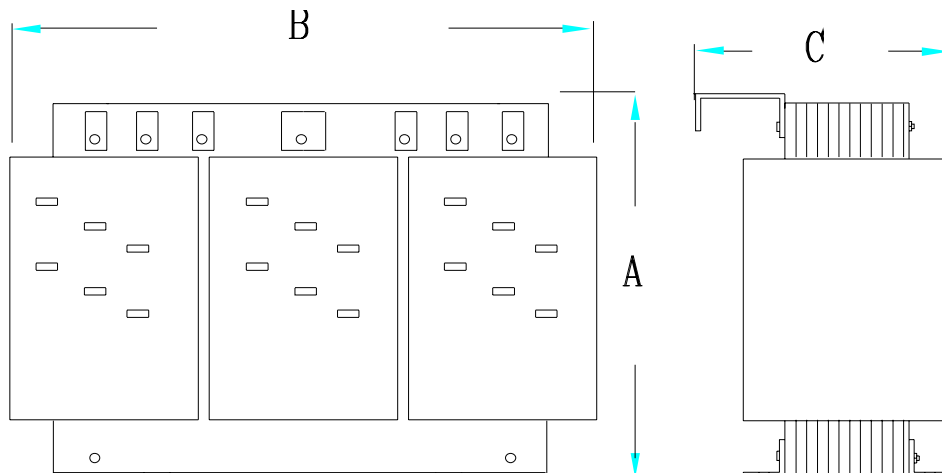
Construction = Bus-Bar Terminals



Primary	Custom	Approx. Dimensions (in Inches)			Weight (in lbs.)	Accessories	
Secondary	Custom	A	B	C		Primary Bus-Bar Terminals	Secondary Bus-Bar Terminals
KVA Size	Catalog Number						
15	3PTN ___ -15K-EE-CC	15.00	16.38	18.88	170	Standard	Standard
30	3PTN ___ -30K-EE-CC	19.38	21.25	14.00	300	Standard	Standard
45	3PTN ___ -45K-EE-CC	19.75	21.25	14.50	350	Standard	Standard
75	3PTN ___ -75K-EE-CC	22.75	24.50	14.75	535	Standard	Standard
112	3PTN ___ -112K-EE-CC	27.25	27.00	15.88	705	Standard	Standard
150	3PTN ___ -150K-EE-CC	29.25	37.88	18.88	935	Standard	Standard
225	3PTN ___ -225K-EE-CC	31.75	41.00	19.88	1215	Standard	Standard
300	3PTN ___ -300K-EE-CC *	48.88	45.25	25.00	1375	Standard	Standard
500	3PTN ___ -500K-EE-CC *	57.75	51.00	26.00	1980	Standard	Standard

Note: Transformers highlighted in **RED** indicate **NEMA TP-1 & Energy Efficient** Construction

Note: For Transformers with **CE Certification**, please consult Factory



* = Terminals are located at the Bottom of the Coil (versus at the Top)

Transformers with any other KVA ratings and/or voltage combinations are available upon request.