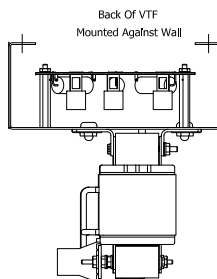


The diagram shows a three-phase transformer with a delta primary and a star secondary. The primary terminals are labeled CL1, CL2, and CL3, which are connected to a reactor with terminals A1, A2, B1, B2, C1, and C2. The secondary terminals are labeled T1, T2, and T3, which are connected to a load. The transformer has three windings with resistances R_{L1} , R_{L2} , and R_{L3} and reactances X_{T1} , X_{T2} , and X_{T3} . The secondary is grounded through three capacitors $C1$, $C2$, and $C3$.



1. DIMENSIONS CAN BE CHANGED BY MANUFACTURER WITHOUT NOTICE.
2. DIMENSIONS DO NOT IMPLY TOLERANCE.

