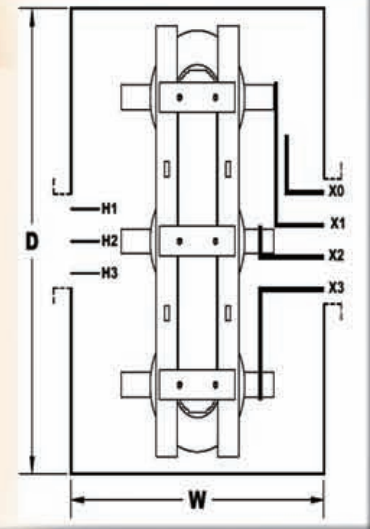


Advantages of Dry Type Transformers

BPC TRANSFORMERS REPLACEMENT

1. No oil as medium (other than air) for dielectric insulation;
2. Proven for decades of interior installations across Canada;
3. Solution for more than 95% of new installations following the regulations for the abolition of PCB's;
4. Liquid filled transformers for domestic use are no less expensive than dry type transformers... Liquid for domestic use is much more expensive than oil for outdoor transformers.... not the same liquid is used;
5. Delivery time usually longer for liquid filled transformers;
6. Maintenance program is more expensive (periodic checks of oils by specialized external firm);
7. Core and coils are much more accessible on a dry-type transformer;
8. A retention basin is required with liquid filled transformer;
9. Insurance for buildings is more expensive because of the liquid in a transformer: greater risks of loss and damage;
10. The concept of an oil filled transformer is not considered a solution in harmony with environmental protection;
11. The total cost of replacement of a PCB transformer by another liquid filled transformer is often more expensive if you consider all the extra infrastructure work (basin), insurance and maintenance costs;
12. Delta has successfully completed several projects to replace PCB filled transformers in recent years. Not too necessarily to compete head on with a liquid filled but on an environmental approach and long-term reliability, performance and lower maintenance costs;
13. The transformer enclosure is of a knockdown construction allowing for easy assembly and disassembly at their final locations on sites with restrictions;
14. In the majority of its projects, Delta was able to provide compact arrangements to meet the floor space available for these replacements;
15. Delta has achieved a high level of competence in the replacement of PCB transformers, including the site measurements and any technical assistance as needed.



REPLACEMENT
OF BPC LIQUID FILLED
TRANSFORMERS

SYNONYMOUS WITH QUALITY