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Conditions of Acceptability - When installed in the end product, consideration shall be given to the following items:

- 1. The transformer employs a Class 130(B) Insulation System.
- The transformer should be mounted in the intended manner in an enclosure having adequate strength and thickness with acceptable spacing being provided.
- 3. The suitability of mounting means shall be determined in the enduse application.
- 4. The suitability of primary and secondary leads/connections shall be determined in the end-use application.
- 5. The Temperature Test was performed at a 25°C ambient. The necessity of repeated Temperature Test shall be determined in the end-use application.
- 6. This is an autotransformer construction. No isolation is provided from the primary to secondary winding.
- 7. The transformer shall be used within its Recognized rating as specified above.