

CONDITIONS OF ACCEPTABILITY:

1. The transformers/autotransformers shall be enclosed and mounted in the end equipment in the manner and with the spacing required by the end product application.
2. These transformers/autotransformers employ a Class 155(F) insulation system.
3. The acceptability of the mounting means have not been evaluated. It shall be and end product evaluation.
4. The suitability of the length, routing and termination of leads or terminals shall be determined in the end-use application. These devices are not suitable for field wiring.
5. These Transformers/Autotransformers were evaluated for use in ambient temperature of 40°C.
6. The Transformers/Autotransformers may be provided with thermal switch. No protection was tested during the testing session (nor for heating test nor for overload test). The suitable operation and acceptance of the component (including mounting and spacing) shall be determined in the end-product.
7. Spacing at wiring terminals were evaluated per Table 6 of UL5085-2 and CSA C22.2 No.66.2. Being also suitable for use in 40°C ambient these units are suitable for industrial application.
8. The grounding means were not evaluated, the suitability shall be determined in the final application.

Evaluation of the metal foil was limited to a Dielectric Voltage Withstand Test conducted between the foil and the adjacent windings. Any other evaluation, including the suitability as grounding mean, shall be determined in the final application.