

Conditions of Acceptability:

1. These units are provided with a R/C (OBJY2) Class 155(F) insulation system.
2. Leakage current measurements shall be performed on the combination at the equipment connection in the end-use product.
3. The primary input terminal block terminals are to be torqued to 3.5 lb-in and installed with 20 or 22 AWG conductors, acceptability of the connection is to be determined in the end-use product.
4. The primary input strain relief has not been evaluated and shall be evaluated in the end-use product.
5. The Normal Temperature Test was conducted in an ambient of 70C at 3.8A. The need to conduct the temperature test in the end-use product shall be determined in the end use.
6. These units are components intended for building-in. Enclosures for protection against fire, mechanical and shock hazards to be considered in the end-use product.
7. The power supply shall be installed in compliance with the enclosure, mounting, spacing, casualty, and segregation requirements of the ultimate application.
8. Input and Output connections are not suitable for field wiring.
9. Plastic housing has not been evaluated for use as ultimate enclosure.
10. Spacings were evaluated based on overvoltage category III, pollution degree 2.
11. Upstream voltage suppression device shall be provided upstream in order to comply with spacing requirements of CSA C22.2 No. 223-15, clause 4.11.6