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 and Report Revised: 2017-05-19

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 strain relief has not been evaluated and shall be evaluated in the end-use product.

**4**. 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.

**5**. 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.

**6**. The power supply shall be installed in compliance with the enclosure, mounting, spacing, casualty, and segregation requirements of the ultimate application.

**7**. Input and Output connections are not suitable for field wiring.

**8**. Plastic housing has not been evaluated for use as ultimate enclosure.

**9**. Spacings were evaluated based on overvoltage category III, pollution degree 2.

1**0**. 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