

**FCC ID: 2A8HRS25447-H8-A2**

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

**Information about label:**

**1) Dimensions:** 2 inch x 1 inch

**2) Font size(s):** Arial 8/4

**3) Label material:** Screen Printable Sheet Polyester Label Material, 3M 7908 WHITE MYLAR  
(From Adhesa-plate)

**4) Method of attachment which makes it permanent:**

- These materials utilize 3M™ Adhesive 350, which is designed to permanently bond to high and low surface energy plastics, textured and contoured surfaces, powder coatings, and slightly oily metals.
- For maximum bond strength, the surface should be clean and dry. Typical cleaning solvents are heptane and isopropyl alcohol.
- For best bonding conditions, application surface should be at room temperature or higher. Low temperature surfaces, below 50°F (10°C), can cause the adhesive to become so firm that it will not develop maximum contact with the substrate. Higher initial bonds can be achieved through increased rubdown pressure.
- 3M screen printable sheet polyester label material 7908 is UL recognized (File MH16411) and CSA accepted (File 99316). See the UL and CSA listings for details.
- Service Temperature: -40°F to 302°F (-40°C to 149°C)