

FCC ID: 2A8HRS25060-X44-H5

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.

This device complies with Part 18 of the FCC Rules.

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)@diamondab123