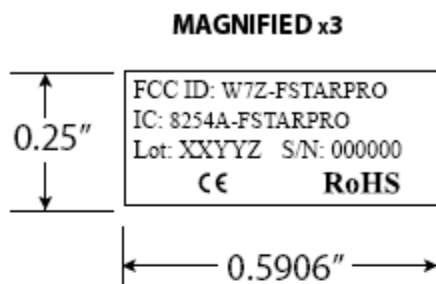


# Exhibit 3 & 5

## ID Label Sample & Material Description

### FREESTAR PRO MODULE SHIELD LABEL



#### Notes:

1. Label must meet the following specifications:
  - a. Label must be classified as "High Temperature" label.
  - b. Substrate Thickness = .0020 inches
  - c. Substrate Material = Polyacrylate
  - d. Substrate Finish = Gloss White
  - e. Adhesive Thickness = .0020 inches
  - f. Adhesive must be permanent
  - g. Temperature range = -40°C to +270°C
  - h. Label must be Electrostatic dissipative
  - i. Label must be RoHS-compliant
2. Supplier must fill in Model, Lot and S/N.
3. Model number must match Part Number on CEL Purchase Order, unless otherwise instructed.
4. Lot number must be a 5 digit number XXYYZ:
  - a. XX = 2-digit calendar year
  - b. YY = 2-digit manufacturing week
  - c. Z = 1-Character supplier code assigned by CEL (A, B, C, etc)
5. S/N must be a 6-digit sequential number assigned by CEL per email instruction
6. Label proof must be approved by CEL prior to printing labels.

#### ACTUAL SIZE



FREESTAR PRO

Color: PMS 186 or  
C=0 M=91 Y=76 K=6  
Fonts: Times New Roman 3.2pt  
Size: 0.25" H x 0.5906" W