

1X

**FCC ID TGD10200 / IC 6120A-10200**

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.

**R016S die = 0.625 x 2.375**

2X

**FCC ID TGD10200 / IC 6120A-10200**

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.

**R016S die = 0.625 x 2.375**

**NOTES:**

Mfg.: SixB Labels — #R016S die choice.  
UL and CSA approved clear polyester face stock.  
High performance solvent-based acrylic adhesive.  
Service Temp. Range: -65°F to +302°F (-40° C to +150° C).  
Sans Serif Font 6 points.  
Black Ink.

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**T9000 P/N 102, 105, 122 FCC/IC Label**

|            |                     |              |                                              |
|------------|---------------------|--------------|----------------------------------------------|
| SCALE:     | 1X = 1:1 / 2X = 2:1 | DRAWING NO.: | 06006-02                                     |
| DATE:      | 08-10-05            | DRAWN BY:    | B.J. Hesse                                   |
| DESIGN BY: | B.J. Hesse          | FILE:        | 'products\thermostat\drawings\enclosure\enc1 |