

#### 4. LABELING REQUIREMENTS - PER 2.1033(B)(7)

Label will be constructed of 0.02 inch plastic attached as shown on the equipment with permanent adhesive.

All information on the label will be etched or screened. All methods will exceed the expected lifetime of the equipment.

The label will be large enough to allow all information to be readily legible.

##### 4.1 Additional Label Required

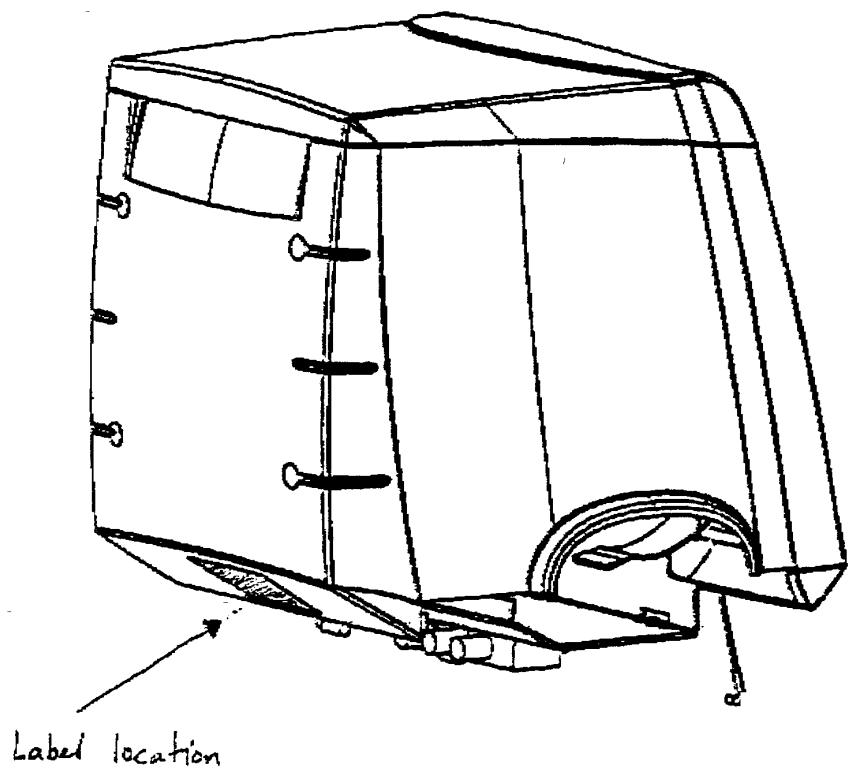
*This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.*

*Shown above is a copy of the label with the Part 15.19 Compliance Statement, Location of required information is checked "below".*

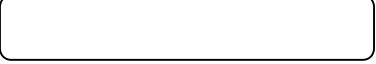
- The label will be placed in a conspicuous location on the device.*
- The device is too small for a compliance label. Therefore the label will be placed in a prominent location in the Instruction Manual or other information supplied to the user.*
- The device is too small for a compliance label. The label will be placed on the container in which the device will be marketed.*

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*Placement of label on device*



# E9000A Label

<b>FCC ID: NW3E9000A</b>	MODEL NO. E9000 <b>SERIAL NO.</b>  
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 production complies with DHHS rules 21 CFR Sub-Chapter J Applicable at date of manufacture   120V/0.4A/60Hz LR113570  NRTL/C

