



$Q = 190 \text{ cfm/ft}^2$   
 opening (L x W)  
 Minimum duct velocity = 3000 fpm  
 $h_e = 0.25 VP_d$   
 L = Height of ventilated opening in inches.  
 W = Width of ventilated opening in inches.

Notes: 1. Enclosure can be made of metal or fire resistant curtain material

Reference: 10.85.3



TITLE

**VENTILATED BOOTH  
 FOR RADIATOR  
 REPAIR SOLDERING**

FIGURE

**VS-85-10**

DATE

**4-94**