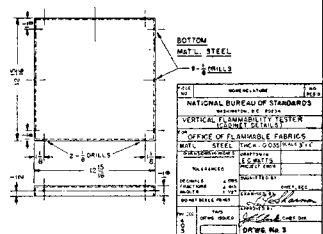
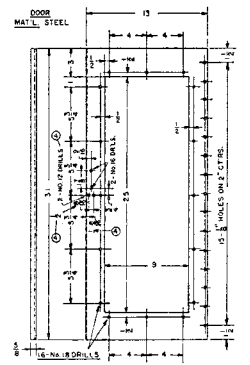


NOTES:

- 1- WHEN USING SCHEMS OF RIVETS COUNTER-SINK WHERE NECESSARY
- 2- SPOT WELDING MAY BE SUBSTITUTED FOR SCREWS OR RIVETS, IF SPOT WELDING IS USED DONOT DRILL HOLES

ORIGINAL DATE OF REVISIONS			
NO.	I.C.N.	CHANGE	DATE
1		COMPLETE LOWER PLATE DRILL	
2		REPLACE WHAT RIVETS DRILL	
3		REMOVE TOP AND CENTER	
4		ADJUST TO RIGHT LATCH POSITION	
5		LOCATION OF NUMBER	
6		ADD NOTES Nos 1 & 2	
7		FOR LVL OF HOLE BODY BITY	
8		FOR LVL OF HOLE TOP SIDE	



FILE NO. \_\_\_\_\_ WORK ORDER NO. \_\_\_\_\_ AN. \_\_\_\_\_  
 NATIONAL BUREAU OF STANDARDS  
 Washington, D. C. 20540  
 VERTICAL FLAMMABILITY TESTER  
 (WOODS-DUNN TYPE)  
 FOR OFFICE OF FLAMMABLE FABRICS  
 MATL. STEEL (TENS. GOOD) (MAY 1974)  
 DRAWING NO. \_\_\_\_\_ DATE OF TEST \_\_\_\_\_  
 MANUFACTURER \_\_\_\_\_  
 OPERATOR \_\_\_\_\_  
 TESTER'S NAME \_\_\_\_\_  
 TEST DATE \_\_\_\_\_  
 TEST RESULT \_\_\_\_\_  
 TEST NO. \_\_\_\_\_  
 DRAWN BY \_\_\_\_\_  
 CHECKED BY \_\_\_\_\_  
 DATE \_\_\_\_\_