

TITLE OF PROJ. OR STUDY NBAR

PROJ. OR STUDY No. _____

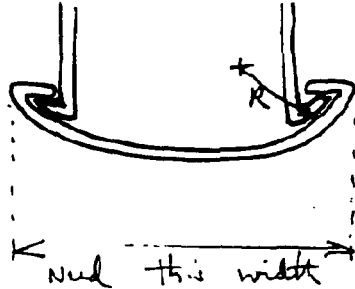
SUBJECT MAGAZINE BOX

WORKS _____

COMPUTED R. JacksonDATE 4-21 19 88

0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31

- 1
2 ① Must keep bottom top radius of mag. box same
3 radius as floor plate:
4



- 5
6
7
8
9
10
11 ②

- 12
13
14
15 ③ Length of tab at bottom to be determined by H&P
16
17

- 18
19 ④ LATCH SURFACE → Use fold over tab on top front of
20 box.
21
22



- 23
24
25
26
27 ⑤ REAR FASTENING OF BOX (SIMILAR to m/788 - intubed tabs)
28

- 29 • Use 3 rather than 4
30
31 • ~~that is~~ Diameter of tabs and diameter of stitching
32 to be determined by H&P
33
34
35
36
37

USE STANDARDS FOR MINIMUM ESSENTIAL INSTALLATIONS

TITLE OF PROJ. OR STUDY NBAR PROJ. OR STUDY NO. _____SUBJECT MAG BOX WORKS _____COMPUTER Johnson DATE 4-21 19 88

⑥ FLOOR PLATE ENDS

→ FRONT: a) NOTCH-OUT TO ALLOW ~~THE~~ CLEARANCE
FOR MAG. LATCH

b) SAME KADII AS REAR

⑦ MAKE MAGAZINE FEED PARALLEL TO SIDES
LIPS

OF BOX → CALL OUT PARALLEL
AND CALL OUT WIDTH OF LIPS
AT ONE END

⑧ ~~Put~~ IN TWO GAGING HOLE

• ONE EA. SIDE

• 1/4" DIA.

• SOMEWHERE BETWEEN FEED RAMPS
(POSITION TBD. BY H&P)



⑨ Dick Johnson needs to have prints to H&P
by May 17th (Tue.)

→ H&P should have Purchase Order by ~~6-1-88~~ 6-1-88

⑩ 1st Prototype by last wk. August 1988.

USE STANDARDS FOR MINIMUM ESSENTIAL INSTALLATIONS

TITLE OF PROJ. OR STUDY _____ PROJ. OR STUDY NO. _____

SUBJECT _____ WORKS _____

COMPUTER _____ DATE _____ 19____

0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

26

27

28

29

30

31

32

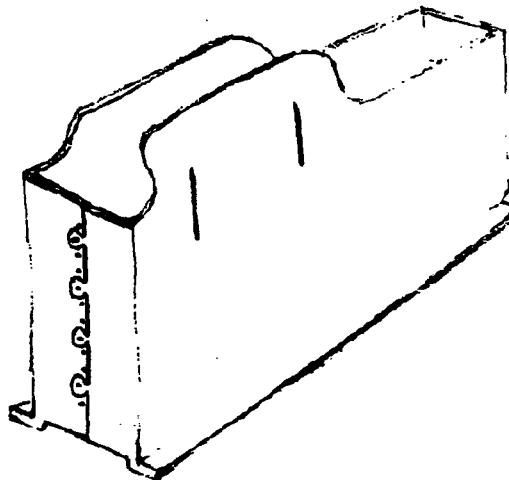
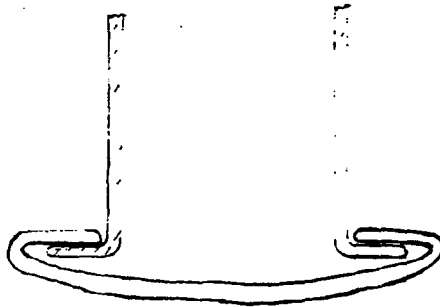
33

34

35

36

37



USE STANDARDS FOR MINIMUM ESSENTIAL INSTALLATIONS