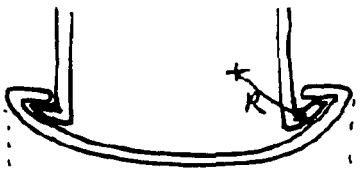
G-48-A REV. 1-75 ENGINEERING COMPUTATION SHEET SHEET NO. 1

TITLE OF PROJ. OR STUDY NBAR PROJ. OR STUDY NO.

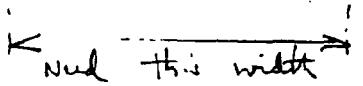
SUBJECT MAGAZINE Box WORKS

COMPUTER L. Jackson DATE 4-21 19 88

(1) Must keep bottom top radius of mag. box same radius as floor plate:



(2)



(3) Length of tab at bottom to be determined by H&P

(4) LATCH SURFACE → Use fold over tab on top front of box.

(5) REAR FASTENING OF BOX (SIMILAR to M/788 – interlock tabs)

- Use 3 rather than 4
- [redacted] Diameter of tabs and diameter of slotting to be determined by H&P

USE STANDARDS FOR MINIMUM ESSENTIAL INSTALLATIONS

G-48-A REV. 1-78 ENGINEERING DUPONT COMPUTATION SHEET Sheet No. 2

Title of Proj. or Study NBAR Proj. or Study No.

Subject MAG Box Works

Computer Date 4-21 19 88

(6) Floor Plate Ends

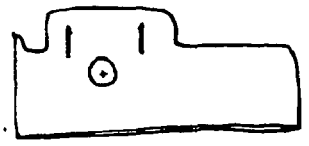
↳ Front: a) Notch-out to allow ~~[illegible]~~ clearance for Mag. latch

b) Same radii as rear

(7) Make magazine feed lips parallel to sides of box → call out parallel and call out width of lips at one end

(8) ~~[illegible]~~ Put in two gaging hole

- one ea. side
- 1/4" dia.
- somewhere between feed ramps (position TBD. by H&P)



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

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

(10) 1st Prototypes by last wk. August 1988.

USE STANDARDS FOR MINIMUM ESSENTIAL INSTALLATIONS

G-48-A REV. 1-78

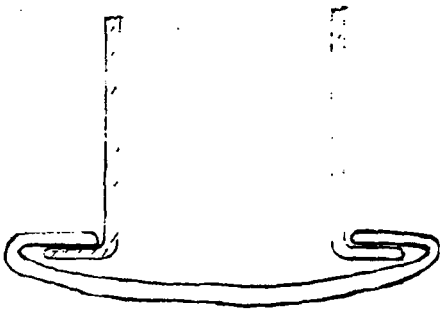
ENGINEERING DUPONT COMPUTATION SHEET

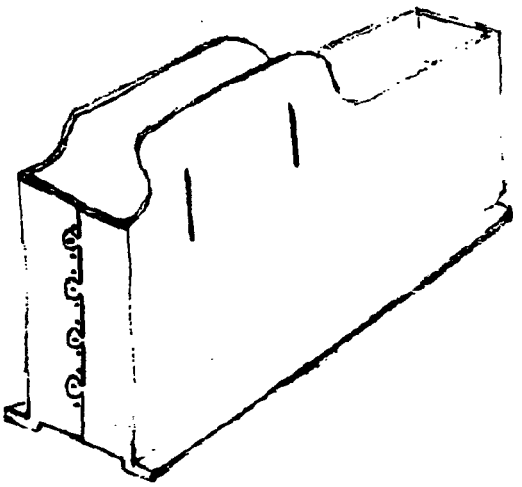
SHEET NO _____

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

SUBJECT _____ WORKS _____

COMPUTER _____ DATE _____ 19 _____





USE STANDARDS FOR MINIMUM ESSENTIAL INSTALLATIONS