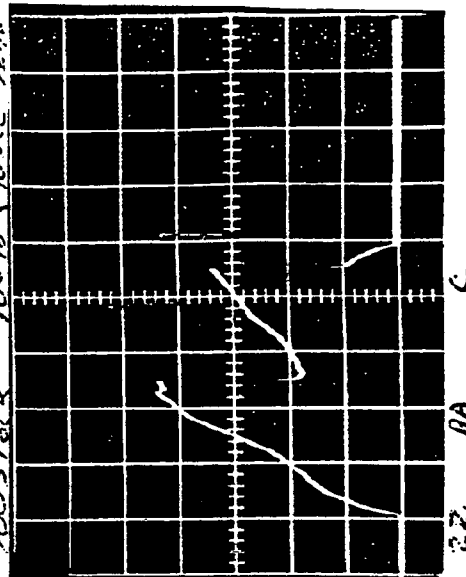


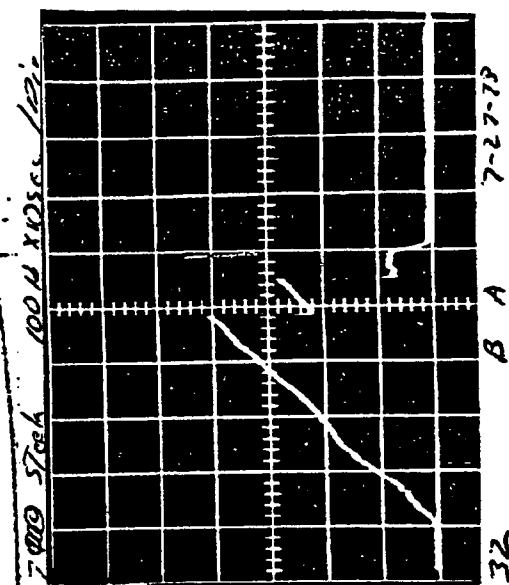
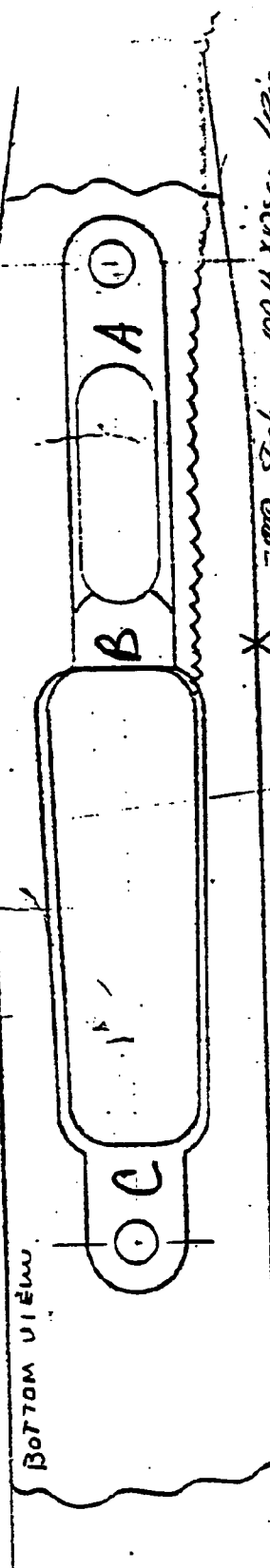
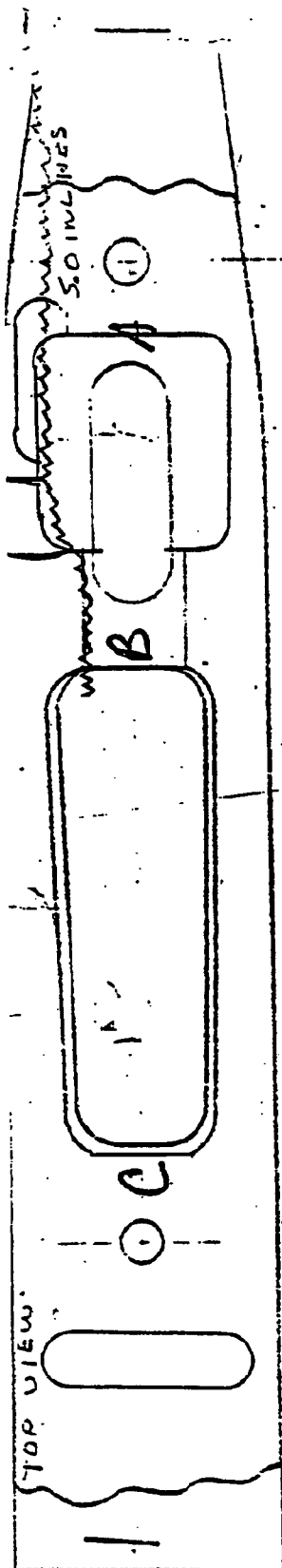
1005704 10013 1050 1011



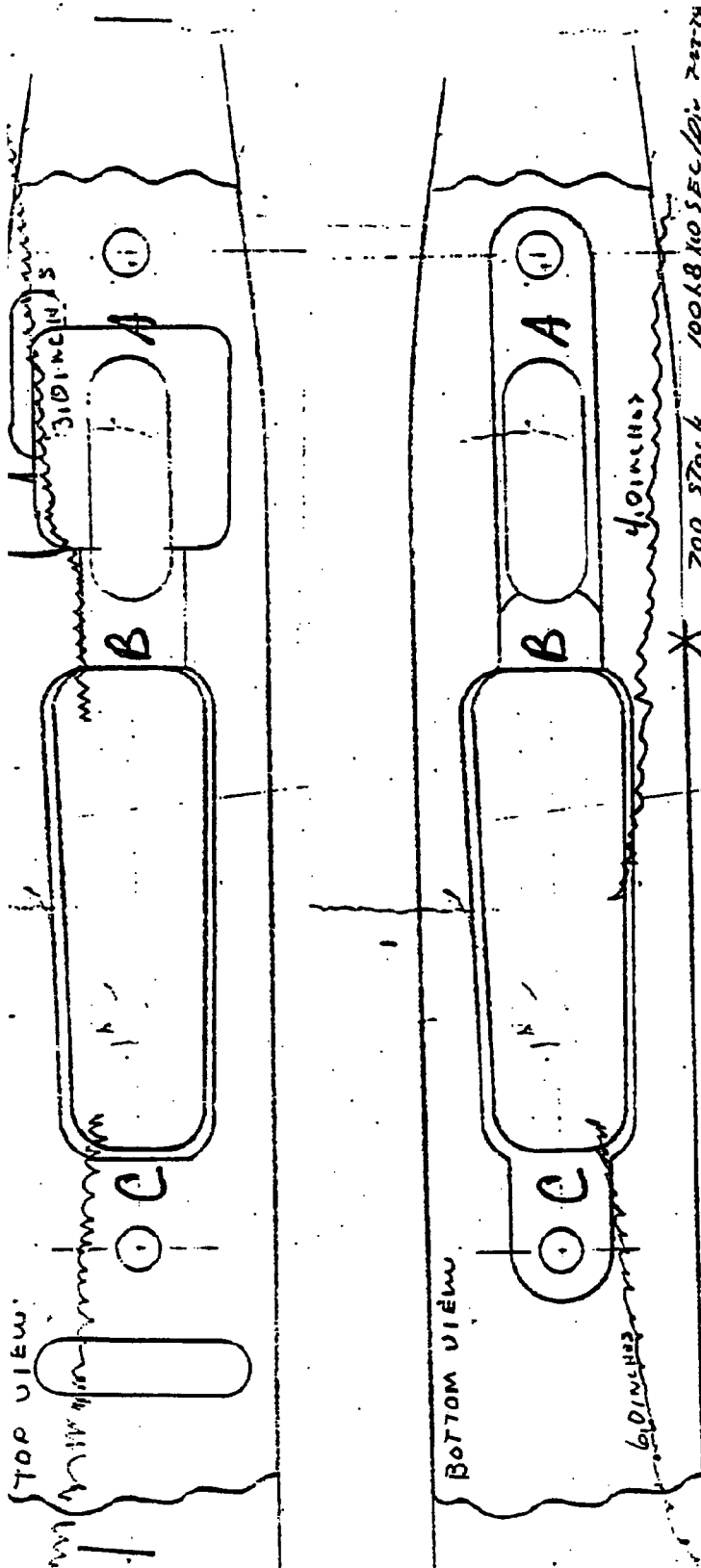
ZZ ~ B420LOS, A420LOS, C340LOS.

DOWEL SEPARATED AT "B" LOCATION CRACK

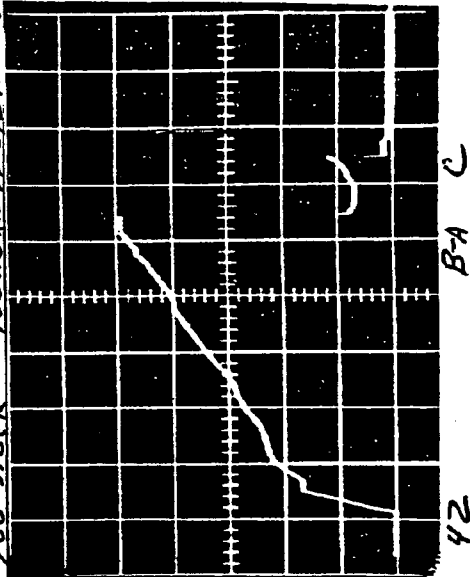
DATE 10-10-74

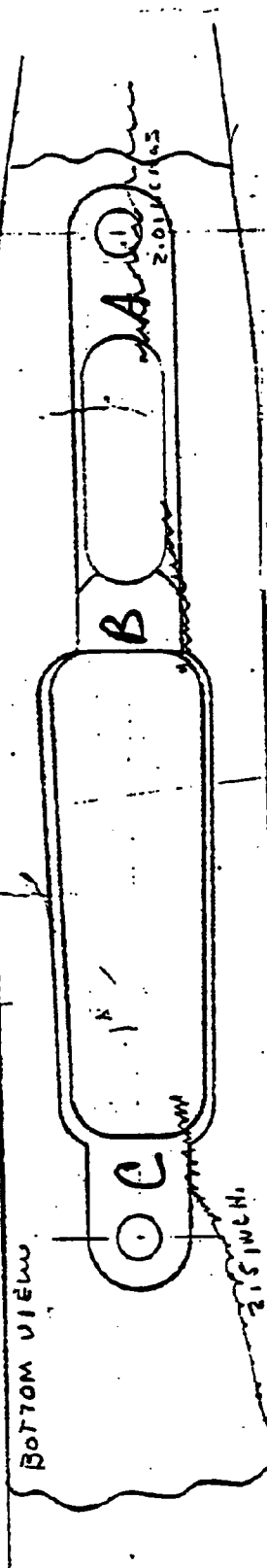
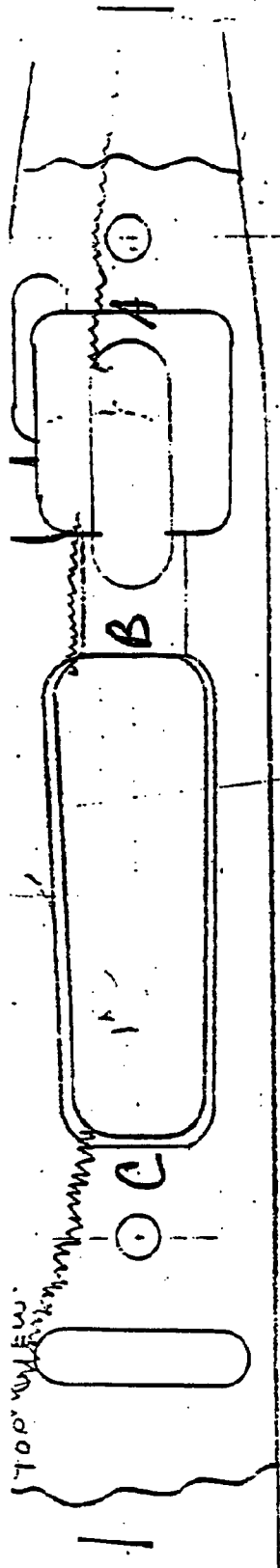


B. 400 LBS., A 280 LBS.,
 POWER PULLED FREE ON RIGHT SIDE
 SECTION STAYED GLUED TO STOCK
 (1974)



42 ~ BA 520 LBS., C 100 LBS.
 DOWEL PULLED FREE ON RIGHT SIDE
 SECTION STAYED GLUED TO STOCK.
 (1974)

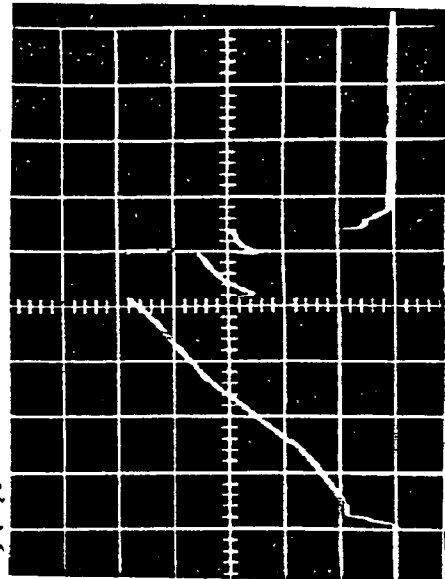




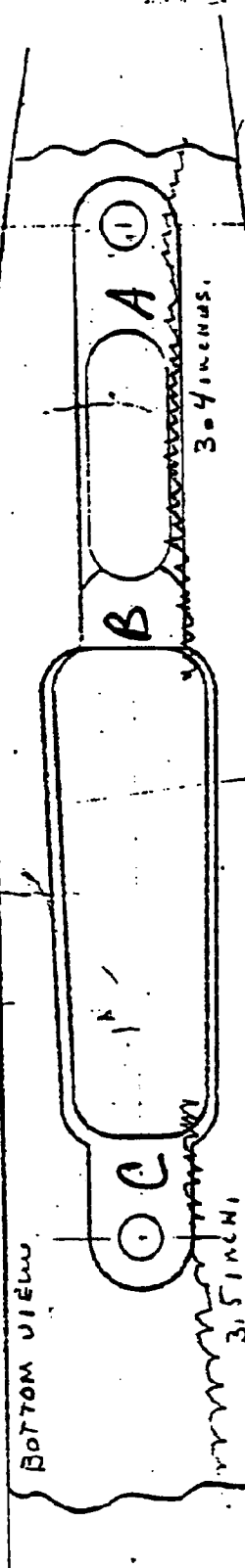
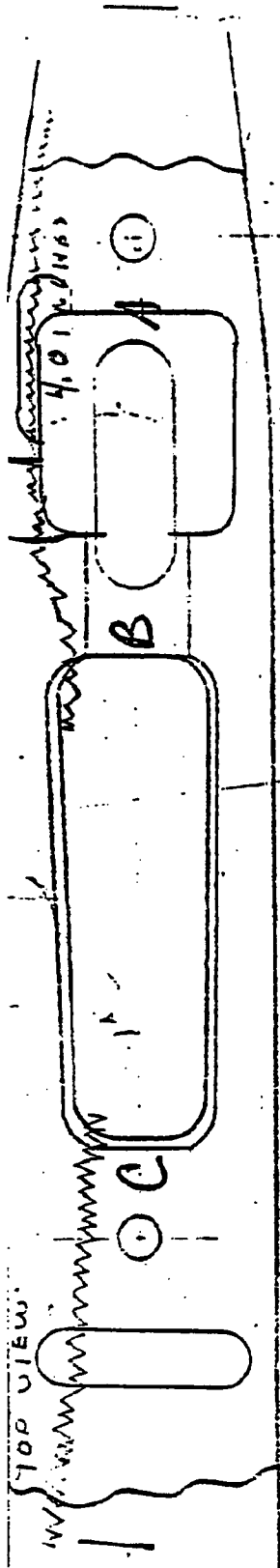
52 ~ BA 480 LBS, A350 LBS, C 290 LBS.

DOWN 41 LBS FREE ON RIGHT SIDE

(C 290 LBS) (A 350 LBS) (B 480 LBS) (1974)



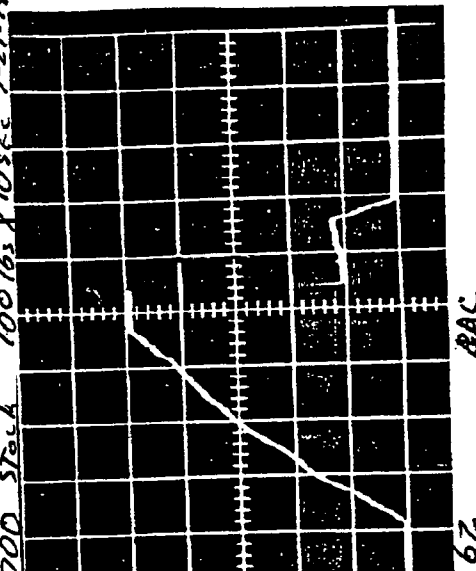
8-11-78



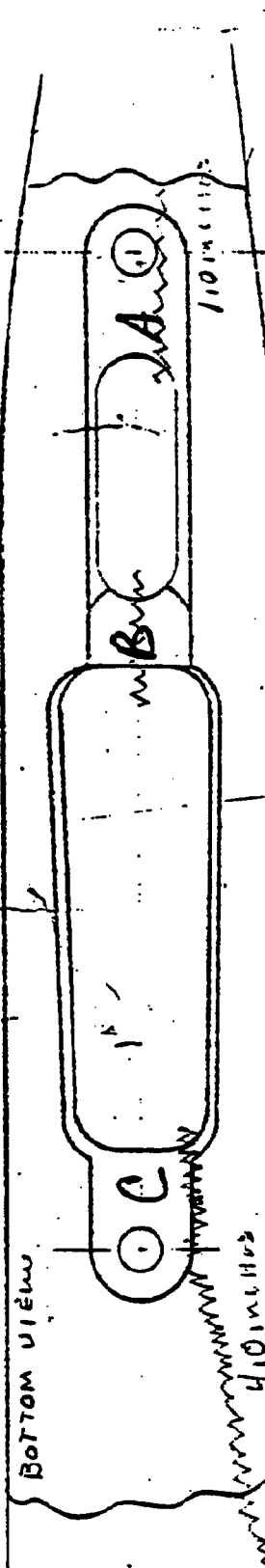
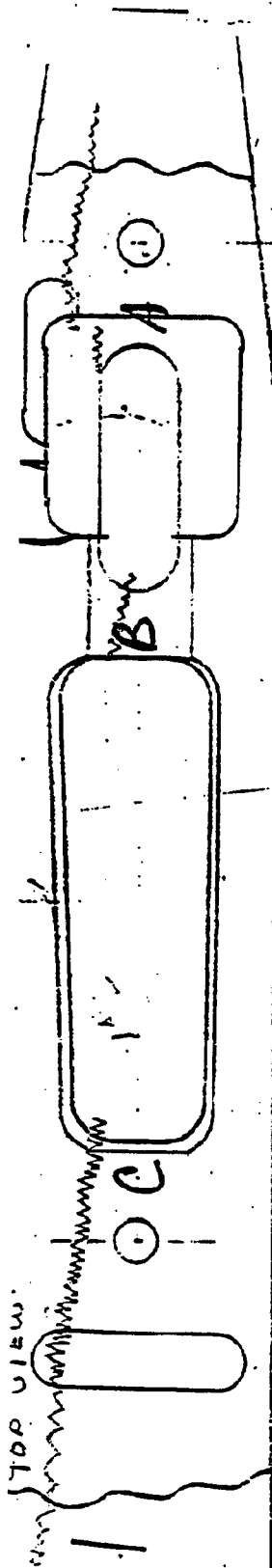
X 200 STAL 100163 X 10866 7-23-78

62 ~ BAC 560 LBS.)
DOWEL PULLED FROM RIGHT SIDE

(1974)

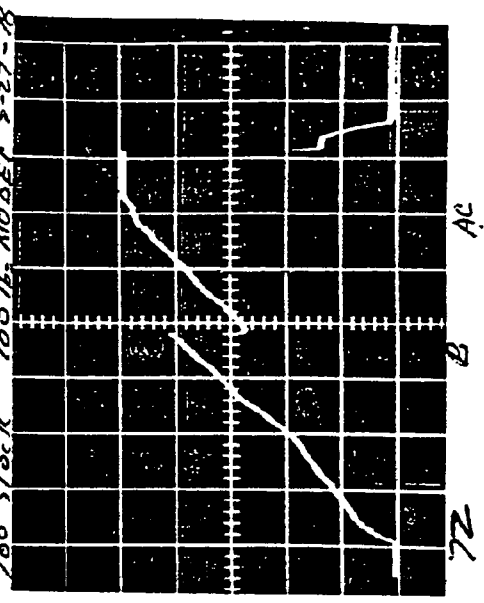


8-11-78



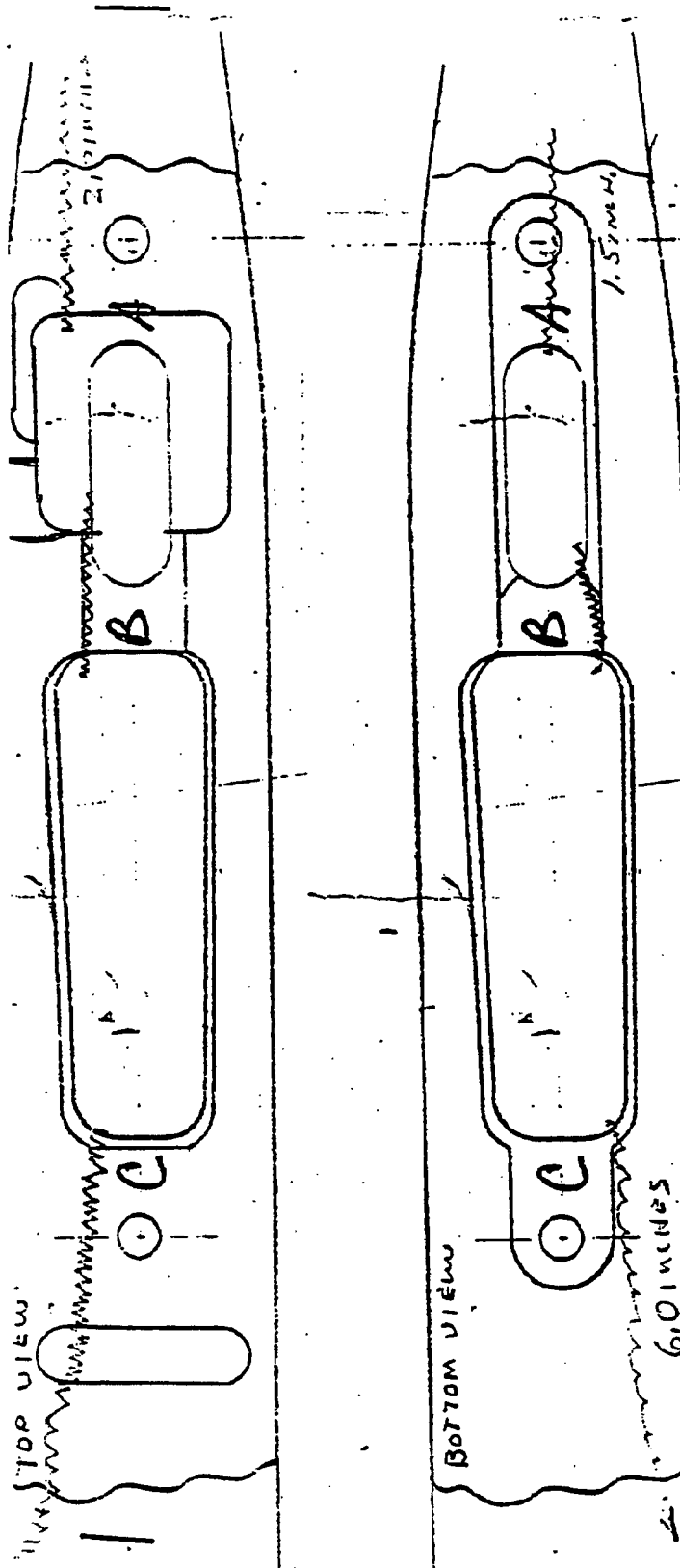
200 Stock 100 LB. NO DEC 5-27-78

78 ~ B 400 LBS., AC 550 LBS.



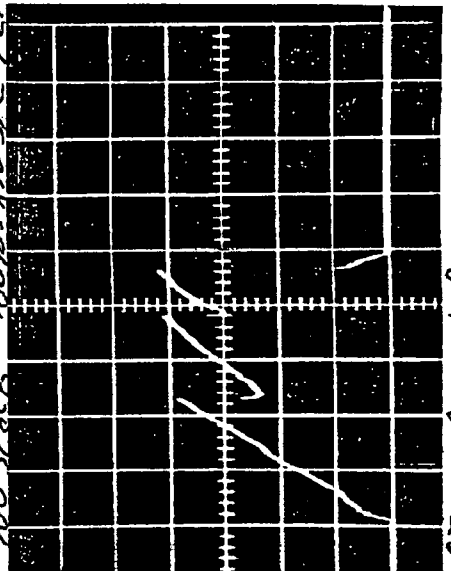
8-11-78

8-11-78



700 STACK 1006-110 SEP 7-2278

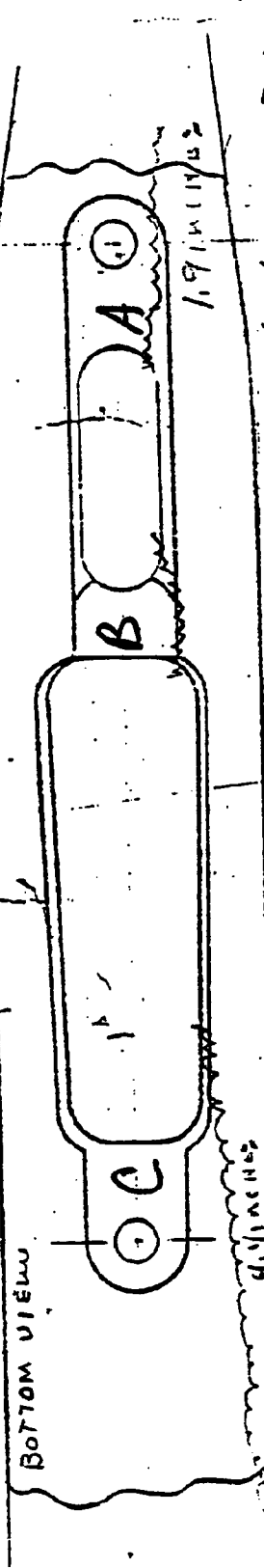
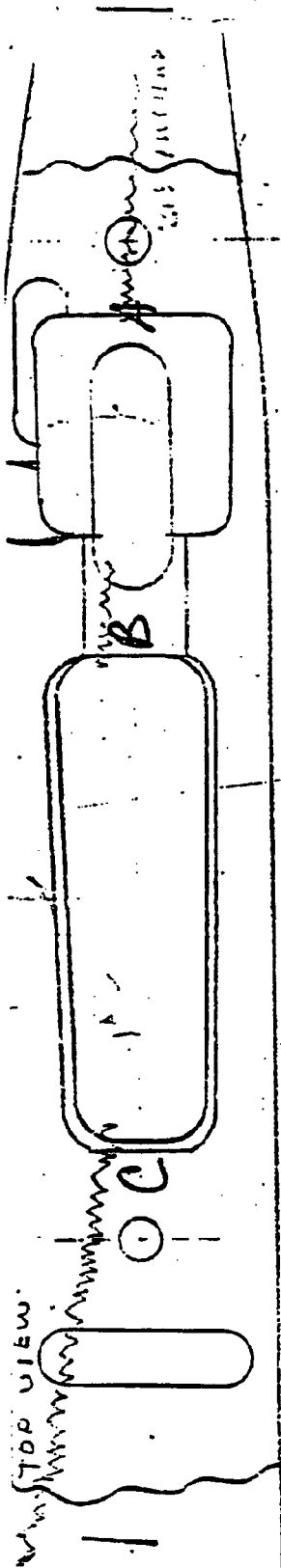
82 ~ B 38065, A 41065, C 41065



82 B A C

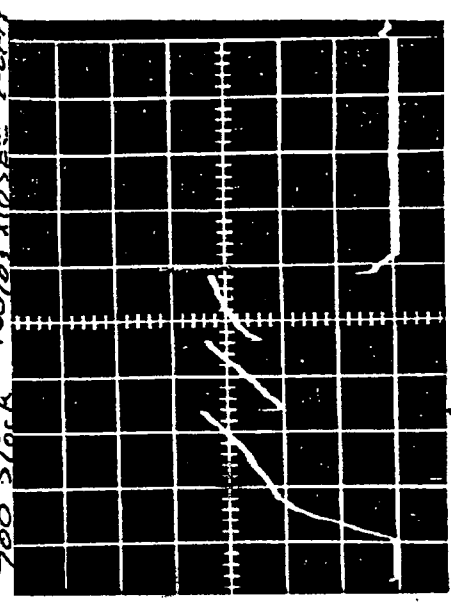
8-11-78

A. H. H.



700 STOCK 100/6, XIPSES 2-2229

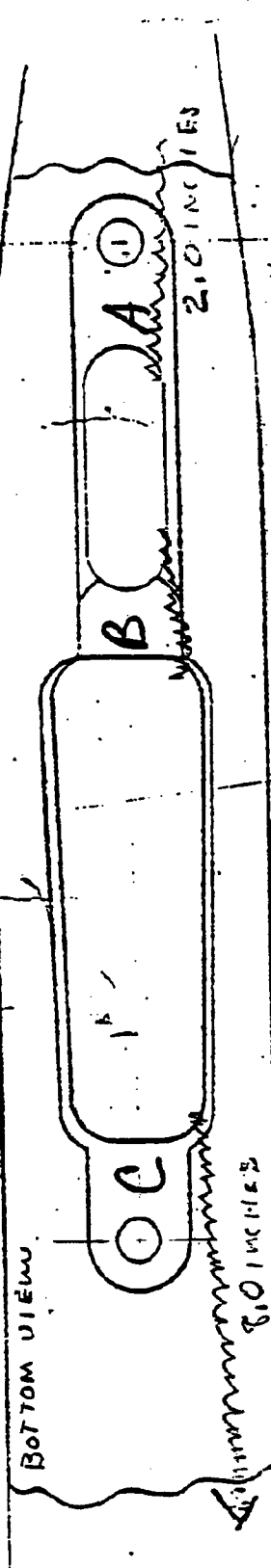
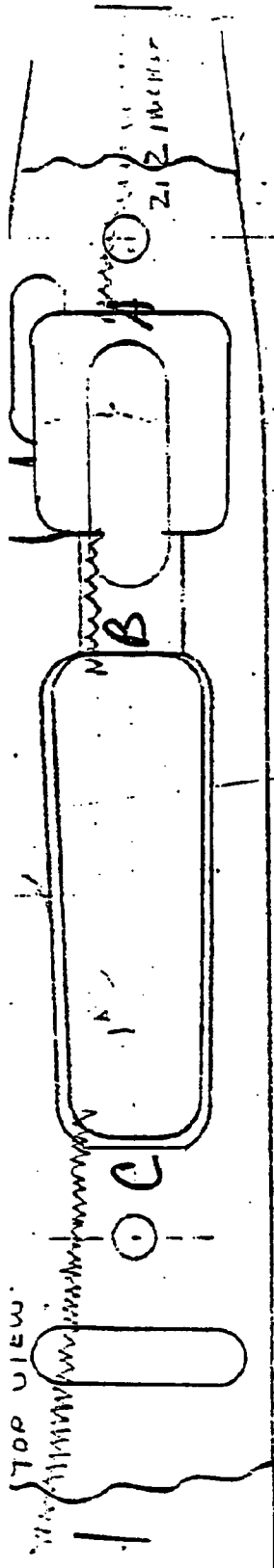
QZ B34045, A34045, C33045,



QZ B A C

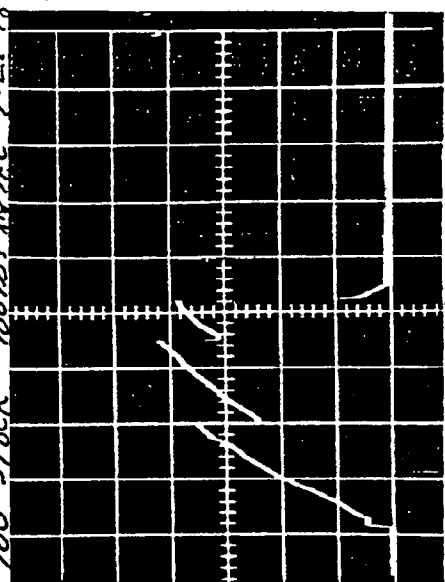
(K. 11-78)

8-11-78



700 STOCK 10016, MP SEC 7-22-78

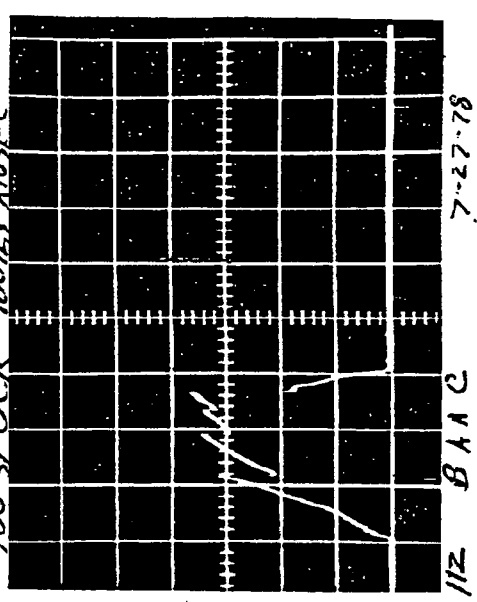
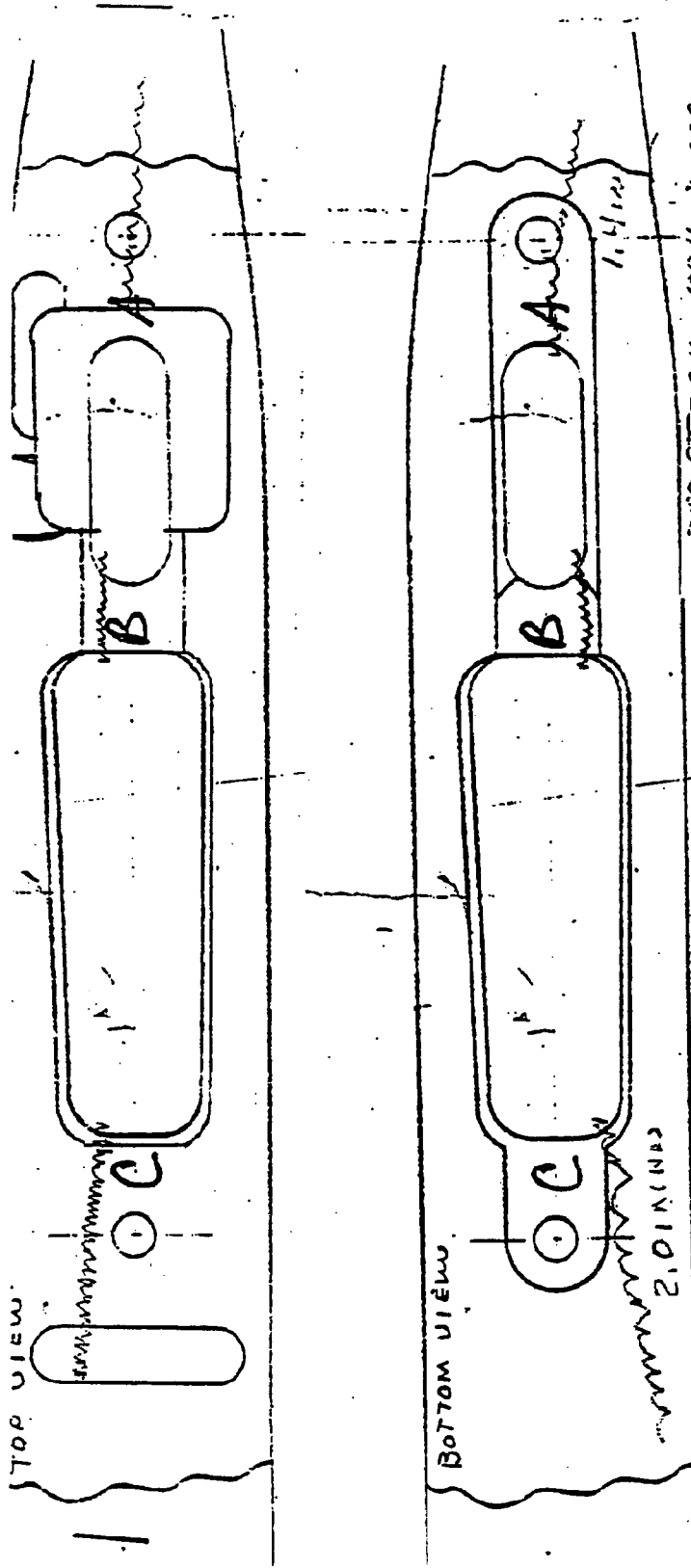
10Z B 3504ES, A 4204ES, C 3804ES.



10Z B A C

(A 4204ES, B 3504ES, C 3804ES) (1974)

8-11-78
A A II

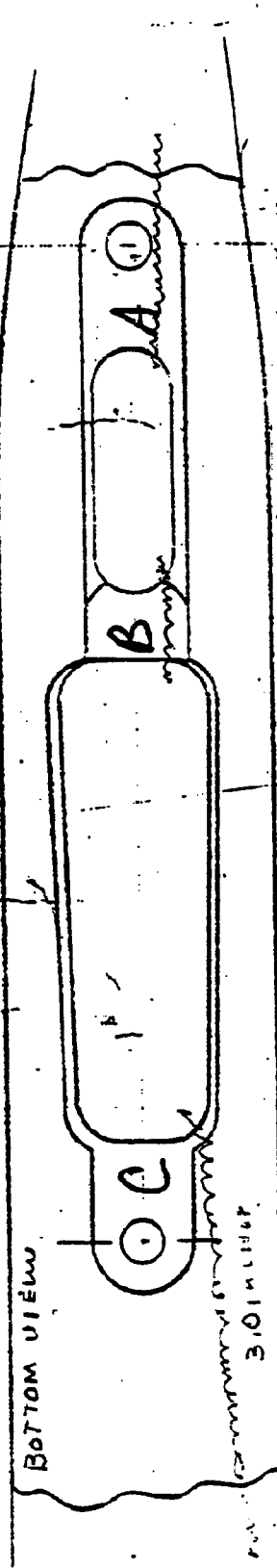
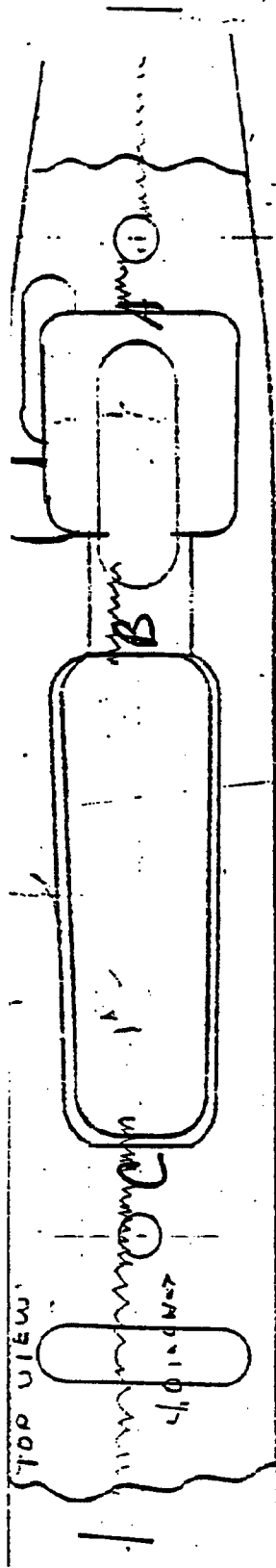


8-11-78
A. A. H.

7-27-78

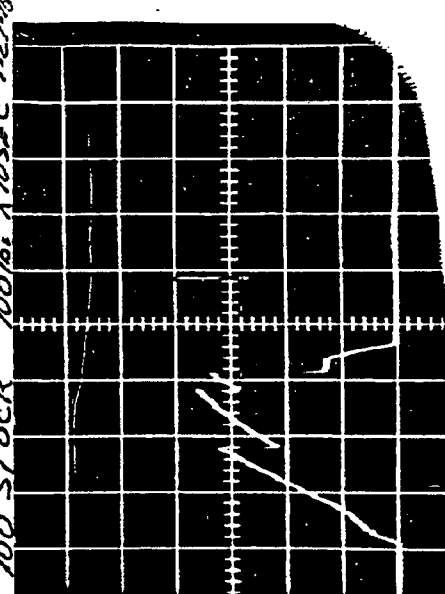
B A A C

112



700 STOCK 100% X 1035C 7-27-78

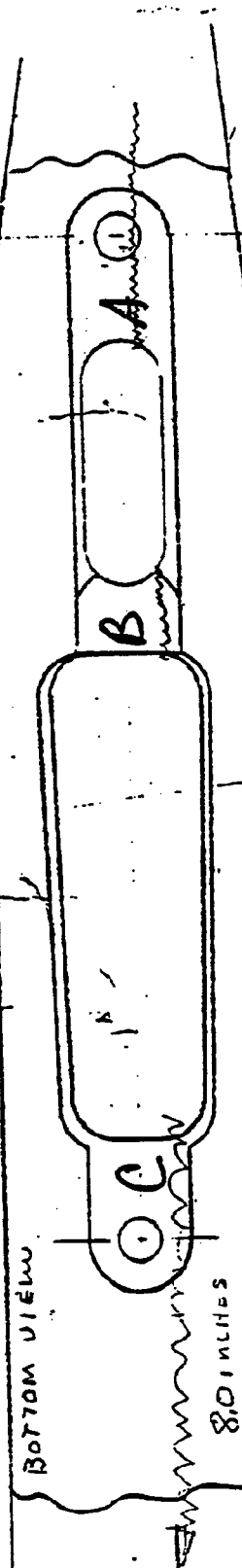
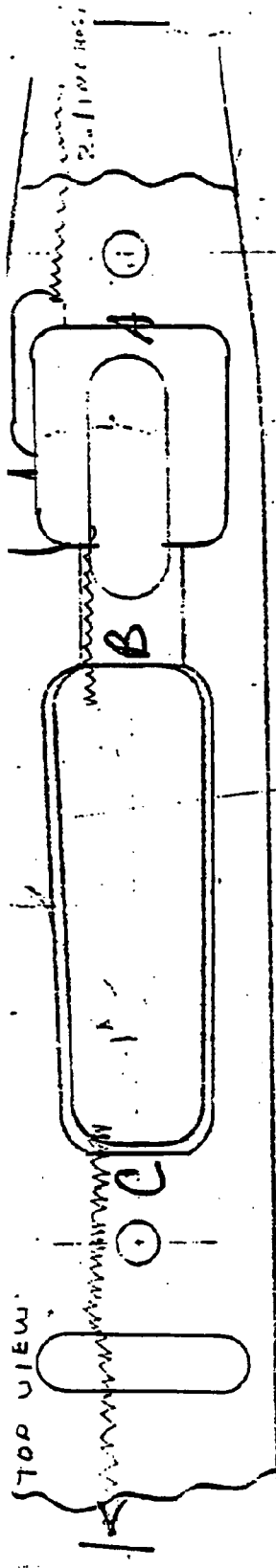
122 B 320 LBS, A 360 LBS, C 340 LBS.



12 B AC

8-11-78

A. A. N.

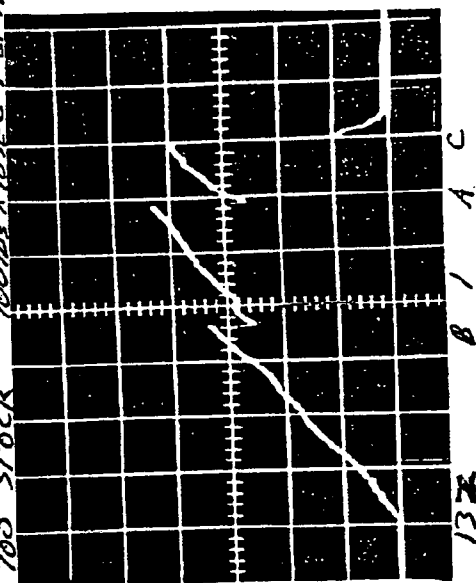


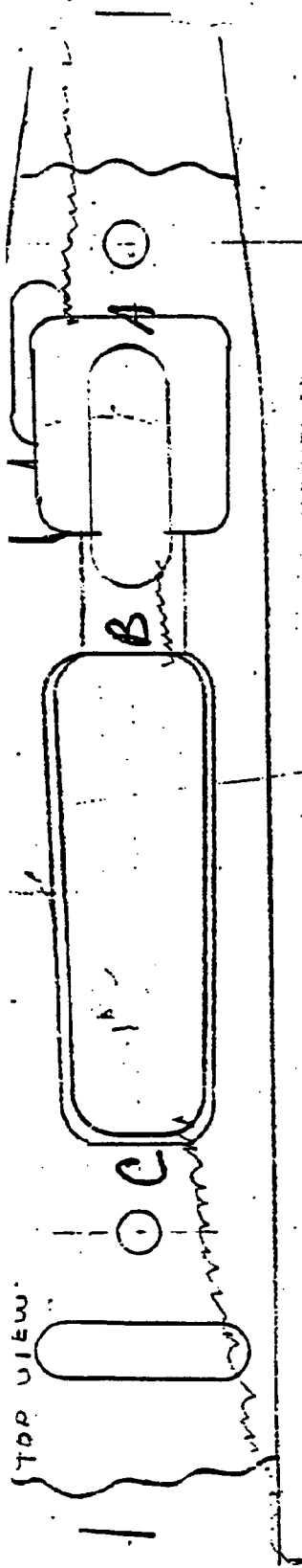
700 STOCK 100/100 X 103 SEC 7-27-78

132 B330 LBS, A430 LBS, C 400 LBS.
THE BRASS CROSS PIN - #22 DRILL
PIN PULLED FROM - RIGHT SIDE.

RECEIVED (1974)

8-11-78
A.A.N.





700 STOCK 1004X105EC 7-27-78

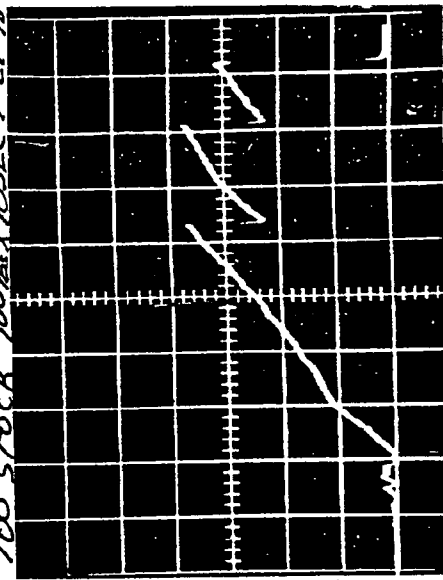
✓ 14Z B 360 LBS. A 370 LBS. C 310 LBS.

HOAST CROSS PM - NOT THERM - HOLE PULSED

ON LEAT SIDE WITH WOOD -

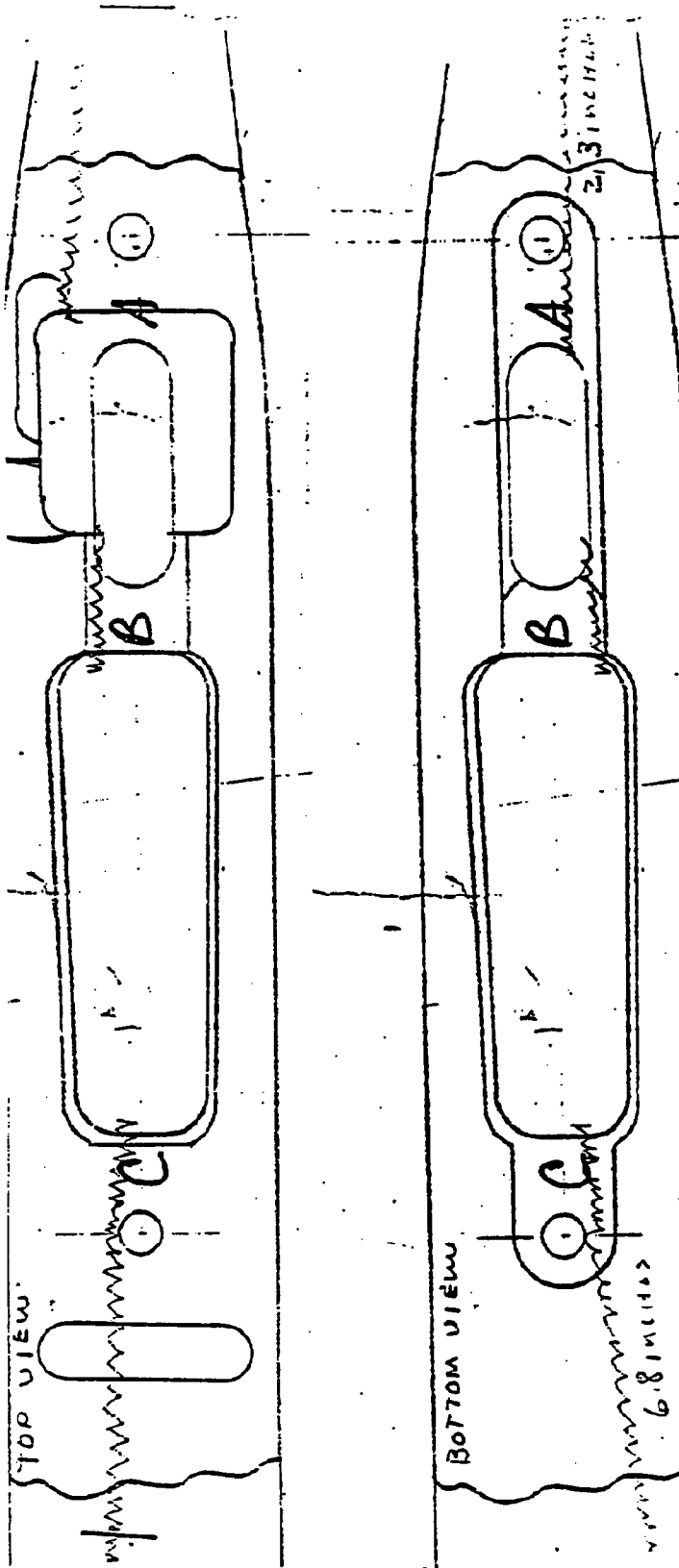
SCREW PULL OUT OR WOOD - LEAT SIDE

(1974)



14Z B A C

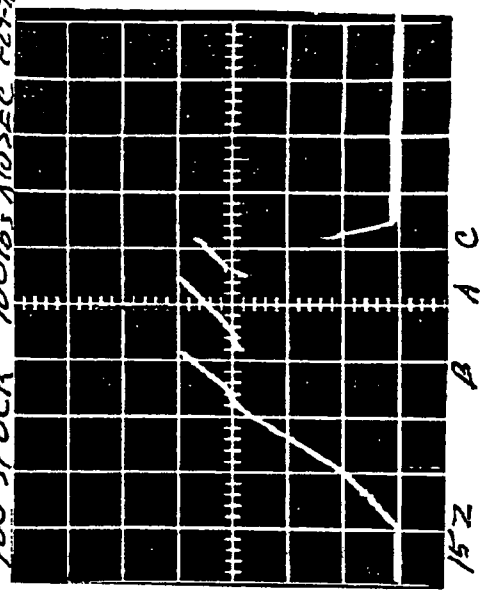
6-11-78



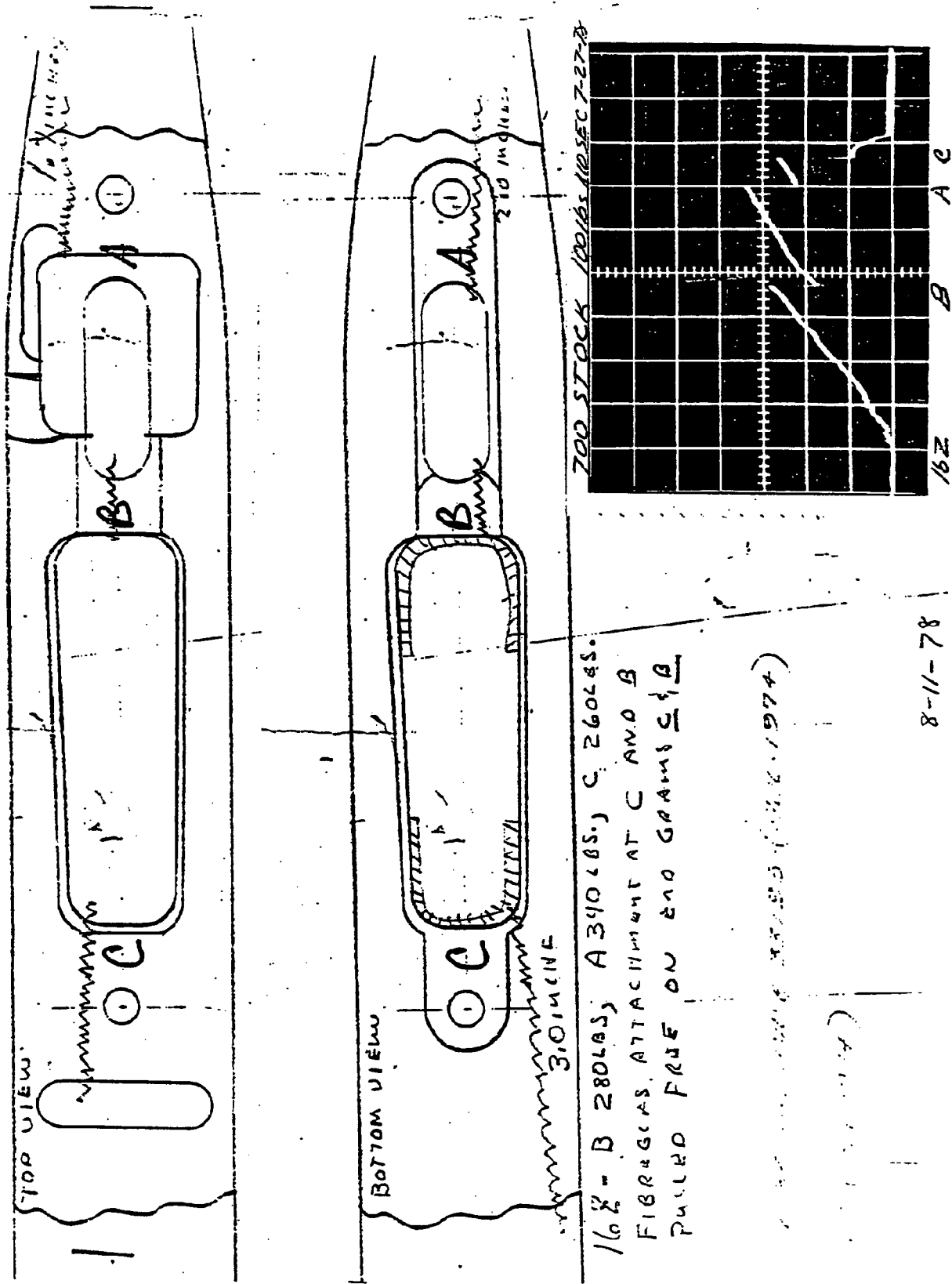
152 B 390 LBS. A 390 LBS. C 360 LBS.

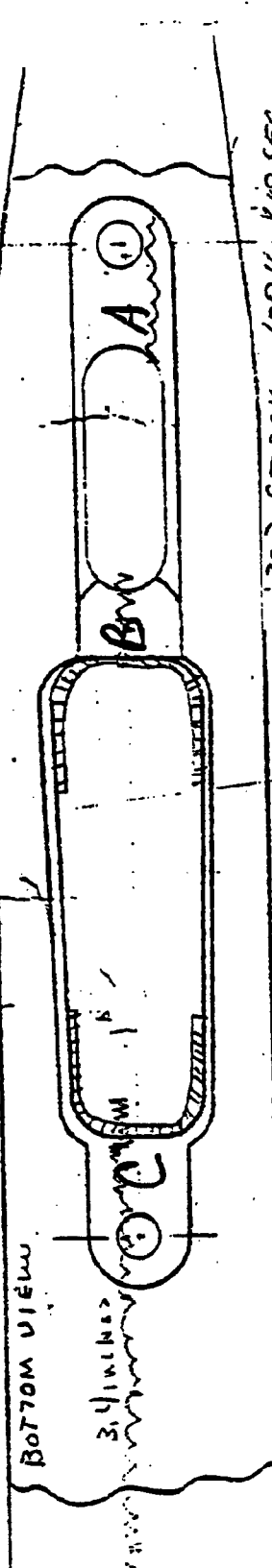
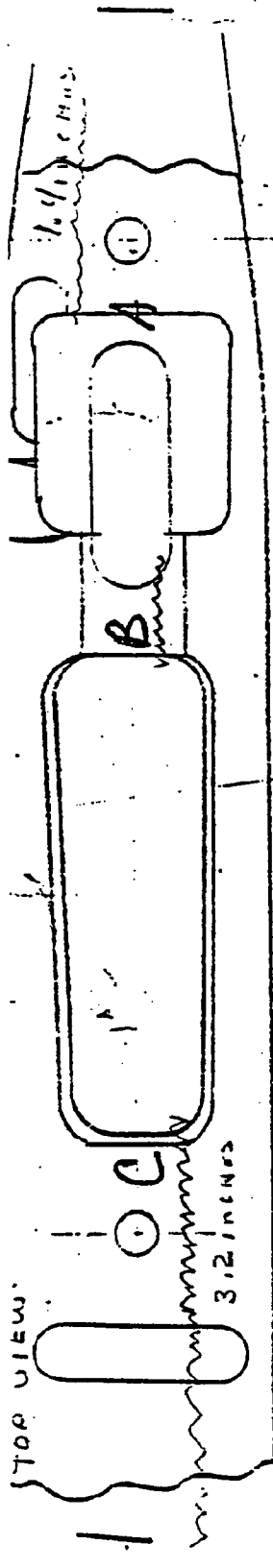
THRU BRASS PIN DRILL 80 FEET ON RIGHT SIDE
#42 DRILL HOLES

100 STOCK 100161105EC 727-8



8-11-78





200 STOCK 10016, 110 SEC

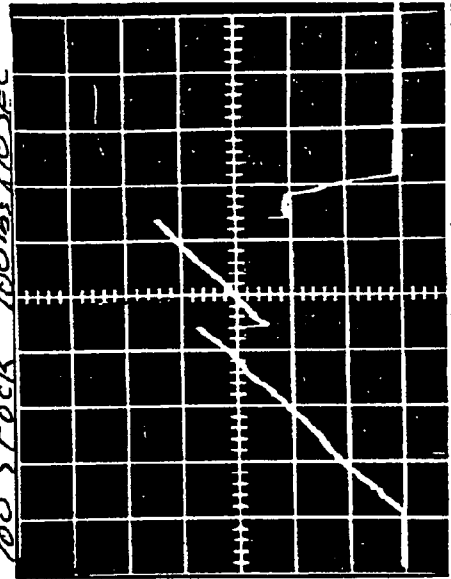
17Z BA 370 LBS., C 440 LBS.

FIBREGLAS ATTACHMENT AT C AND B

ATTACHMENT PULLED APART ON

AND GEARING 45 B.

DATE: 11-11-78 (1974)



8-11-78

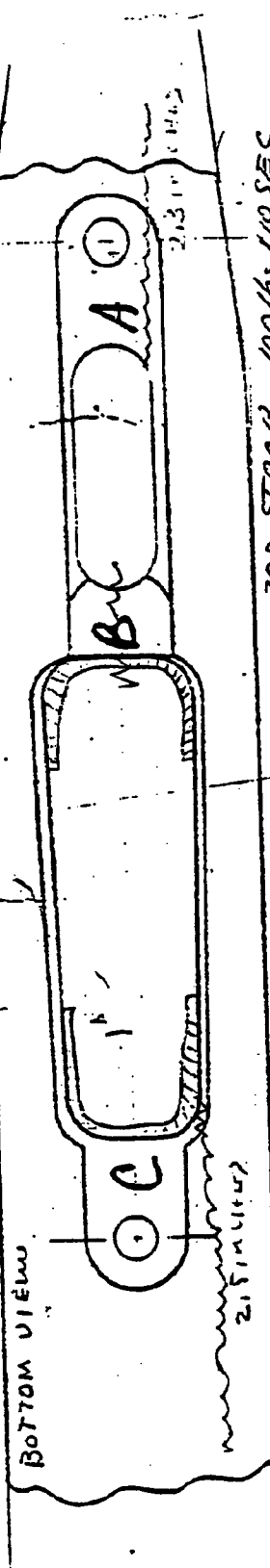
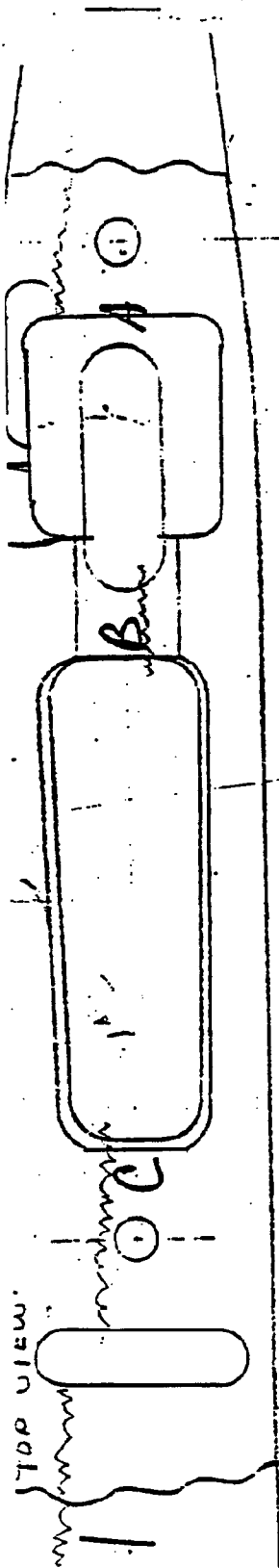
11 11

17Z

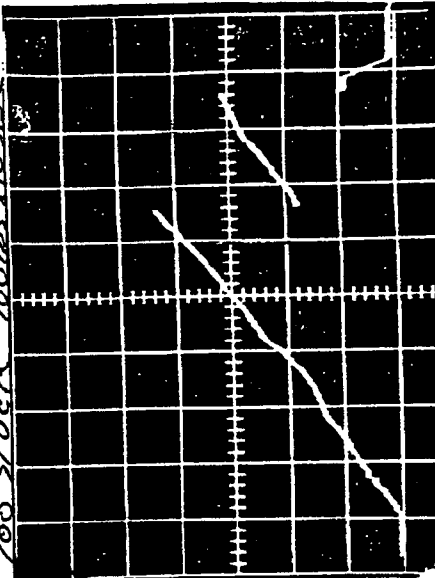
BA

AC

7-22-78



700 STOCK 100/105 SEC



182 7-27-78 BA C

182 BA440 LBS, C300 (BS.)

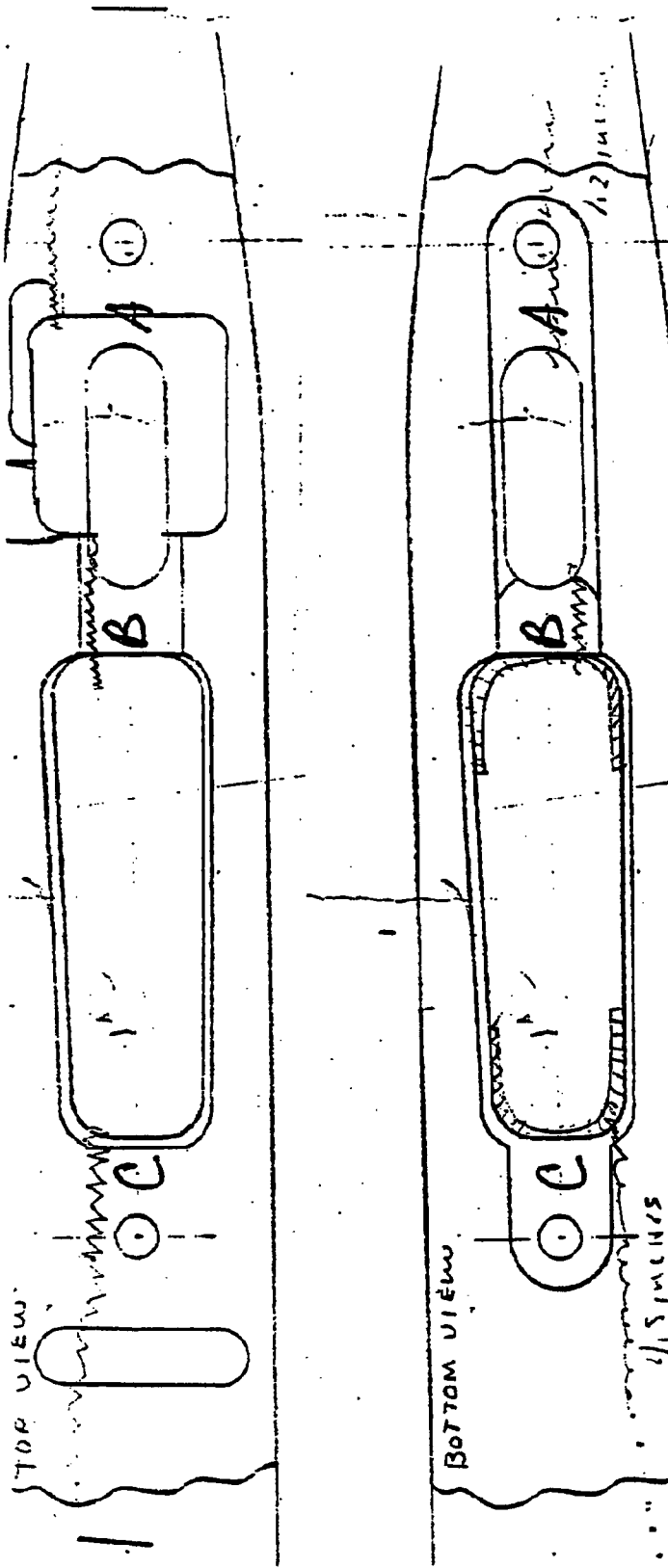
FIREARMS ATTACHMENT AT C & B.

ATTACH BRIDGE FEED ON 270 GMM

C & B.

RECEIVED (JAN. 1974)

8-11-78



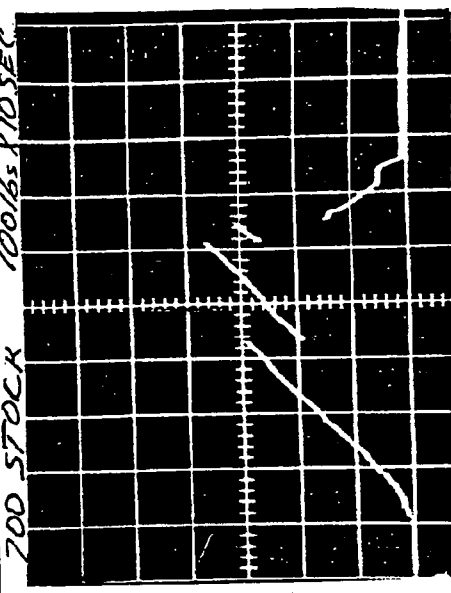
192 B290LES, A 360LES, C 300LES.

FIBROGLAS ATTACHMENT AT C & B.

ATTACHMENT PHILCO P200 ON ENGAGEMENT

C & B

1974



192 B AC 7-22-78

8-11-78

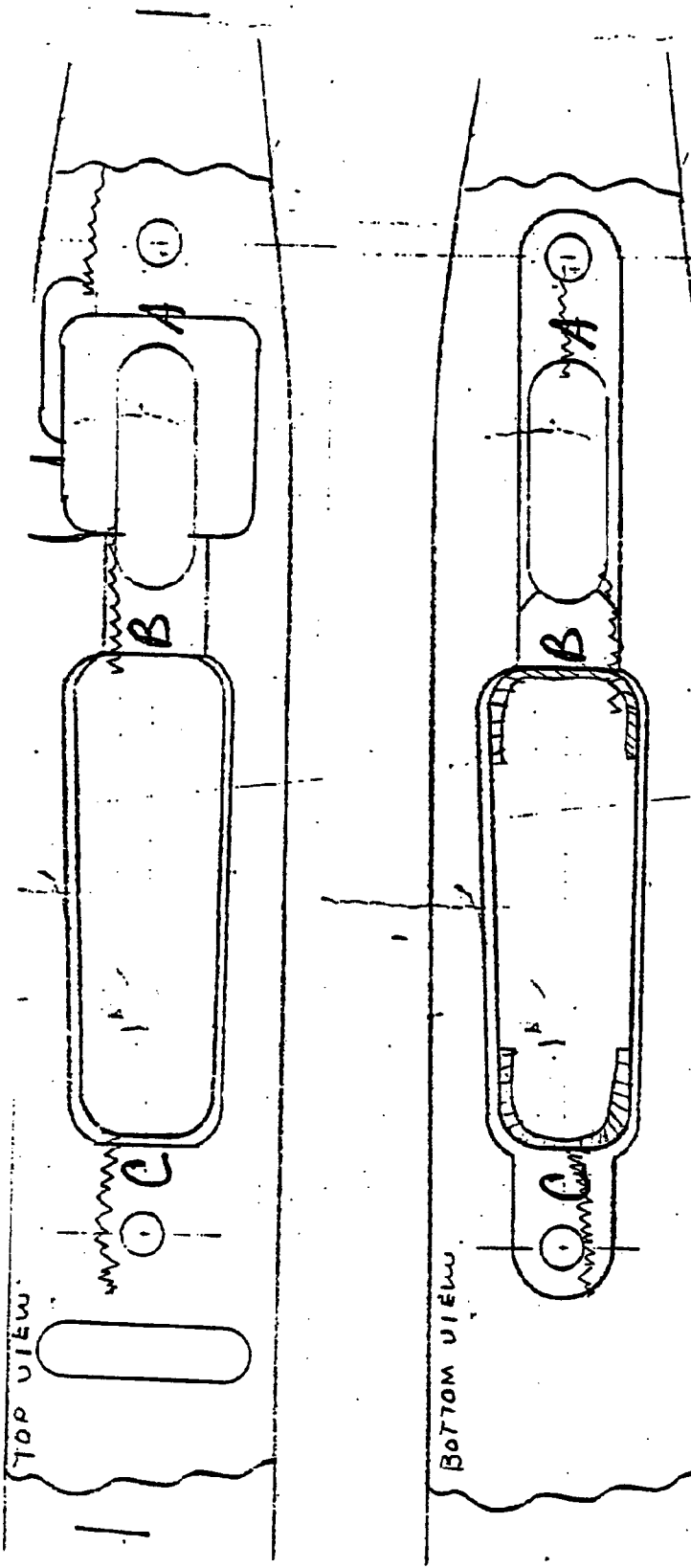


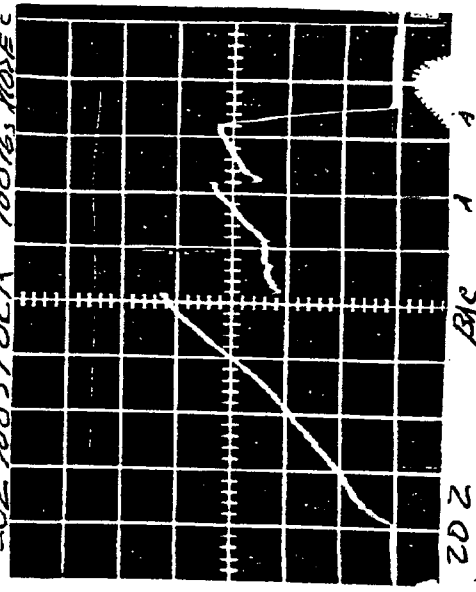
FIG. 1 BAC 420 LOS, A 330 LOS, C 320

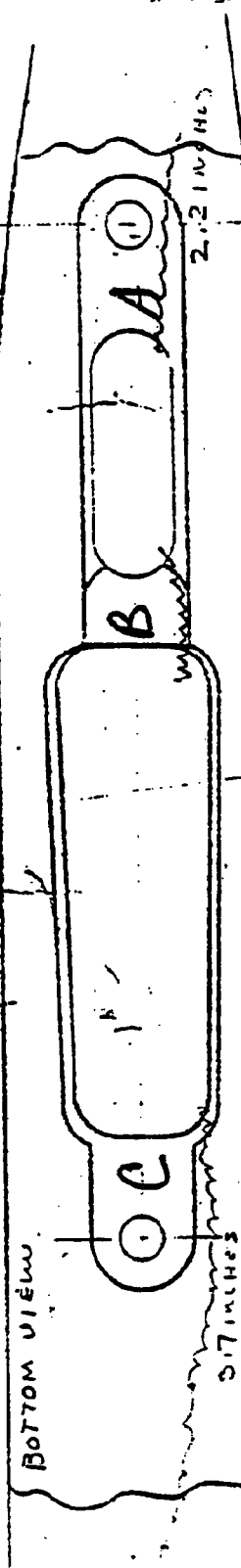
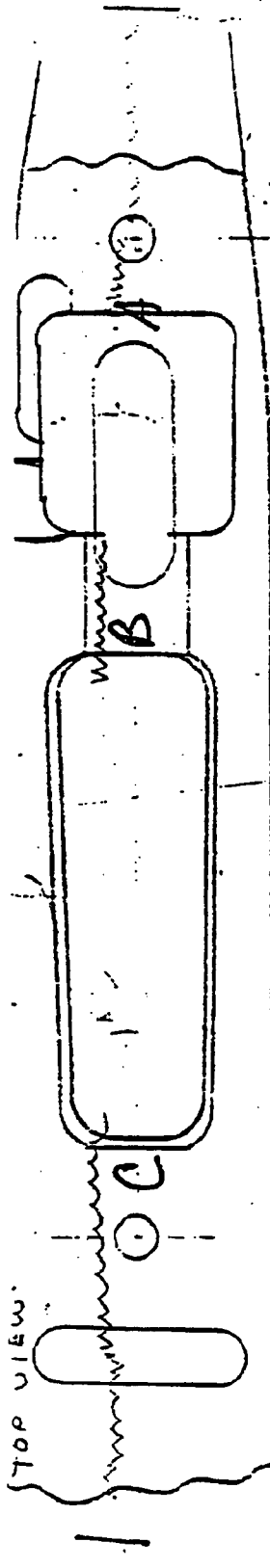
FIG. 2 BAC 420 LOS, A 330 LOS, C 320

ATTACHMENT PHASE FREE ON END
GRAIN C & B

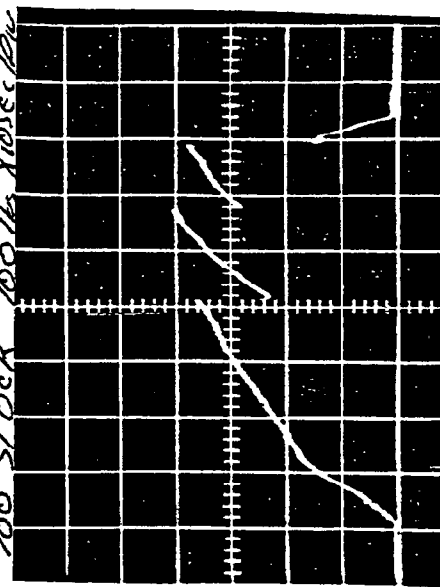
8-11-78
A. A. H.

20Z 200500K 100163 K05EC





200 STOCK PHOTO MICROSCOPE

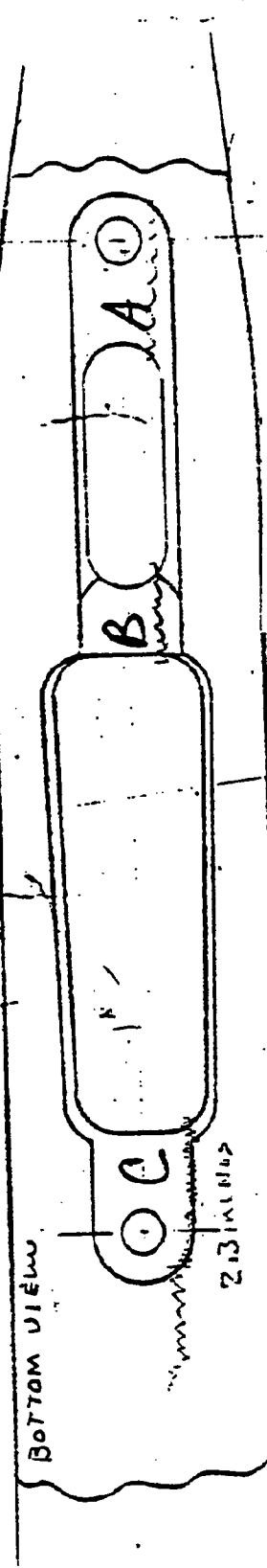
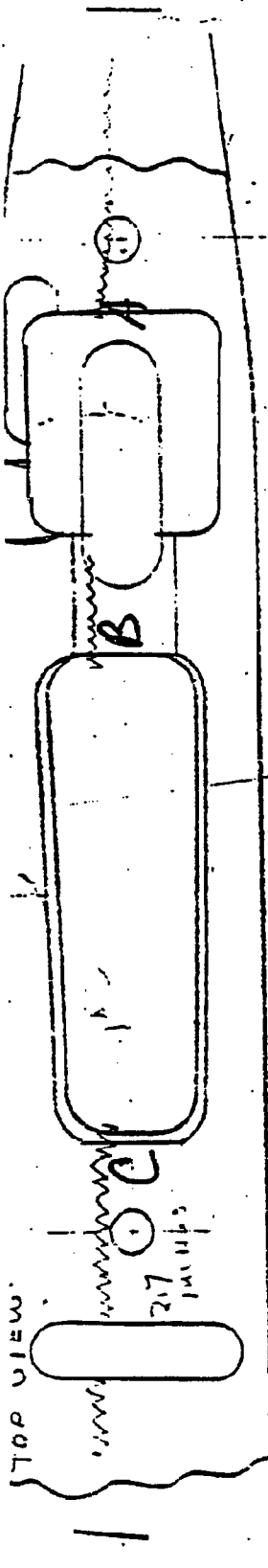


21Z A C 7-27-78

21Z B360LAS, A400LAS, C370LAS,
NO SUPPORT SAMPLE,

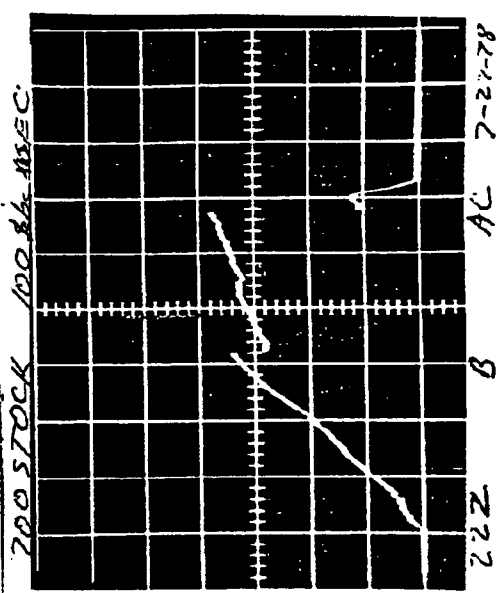
8-11-78

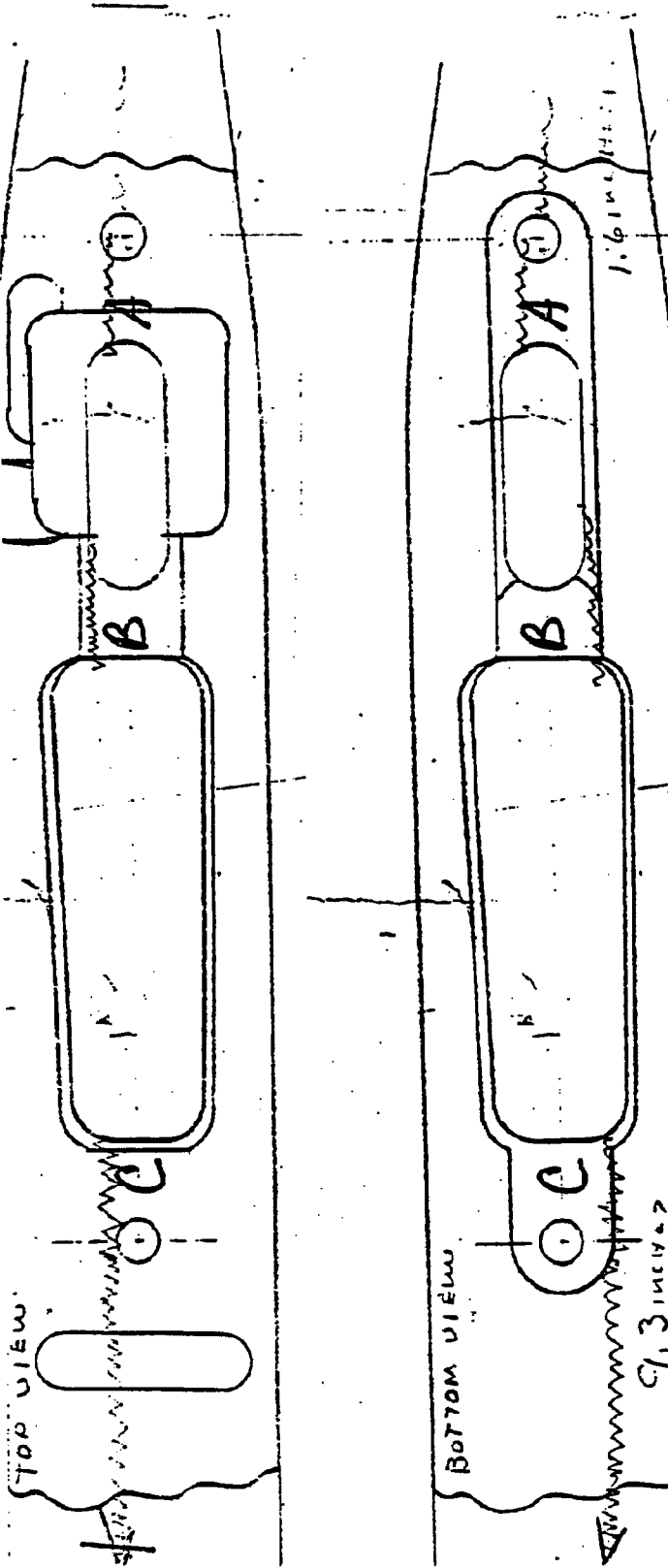
A A. 11.



222 B 340185, AC 370483.
 THIN ROSS PIV PULLED FROM ON
 LEFT SIDE. #42 DRILL

8-11-78
 A. A. H.





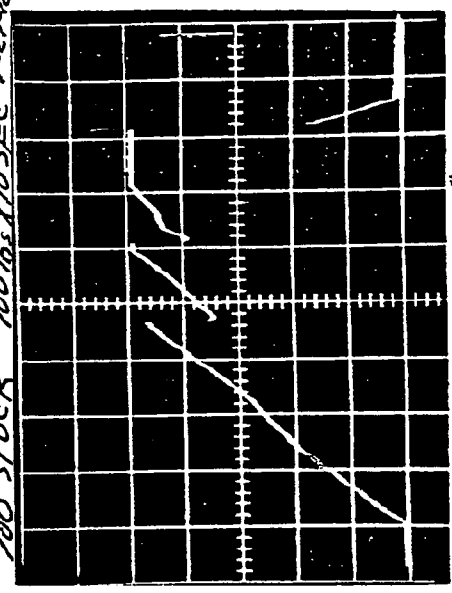
200 STOCK 10016X105EE 7-27-88

232 B 470245, A 500245, C 560245.

THIN ISLANDS DIM - 1/162 DANCE HOLE

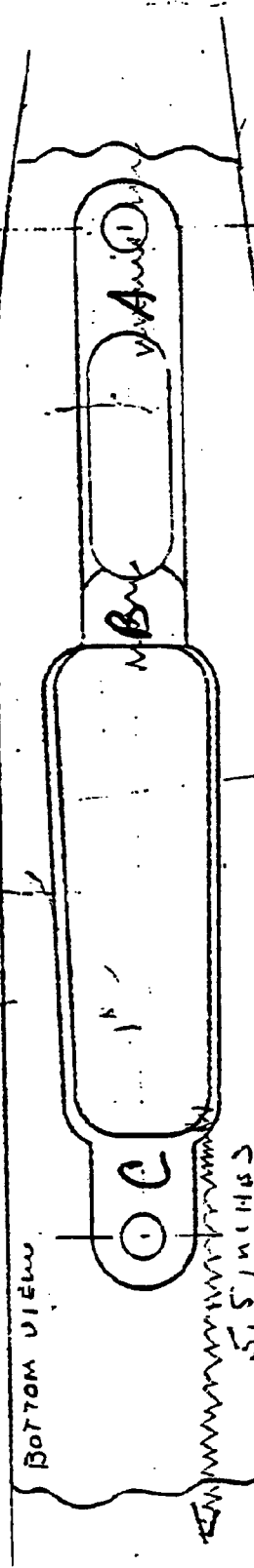
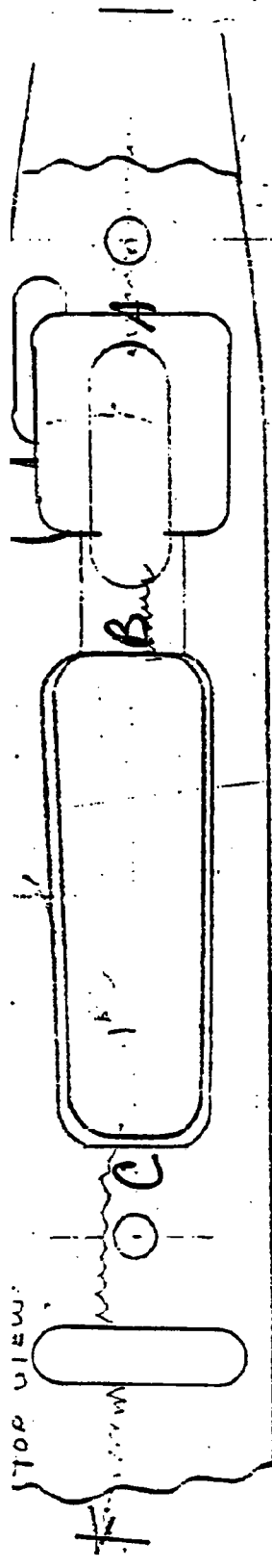
11N PULLIO PEEK FOR RIGHT SIDE

11N PULLIO PEEK FOR RIGHT SIDE (1974)



8-11-78

A.A.H.



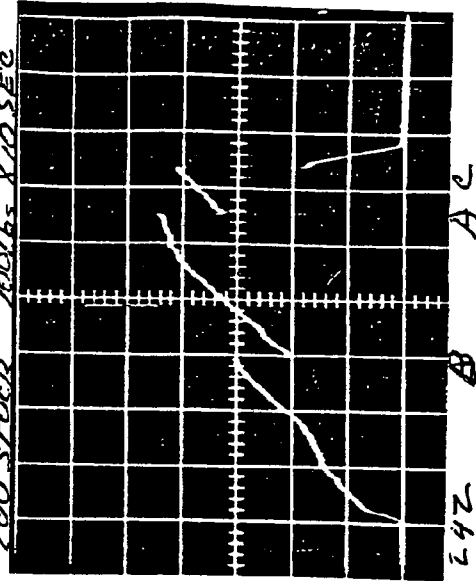
200 STOCK 10165 X10 SEC

242 B 300 LBS., A 440 LBS., C 410 LBS.
 DRIVE: PULL 60 FEET ON RIGHT SIDE.

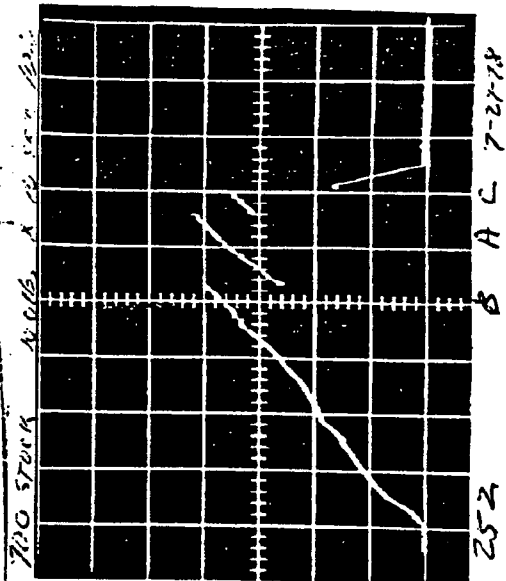
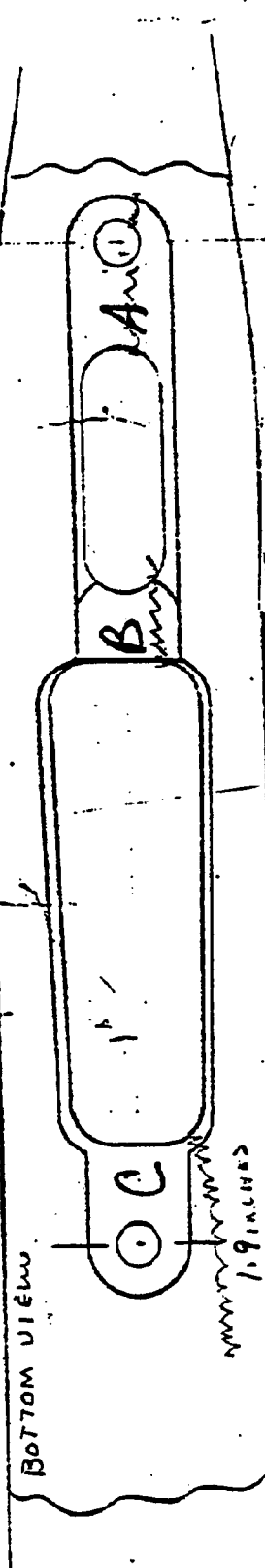
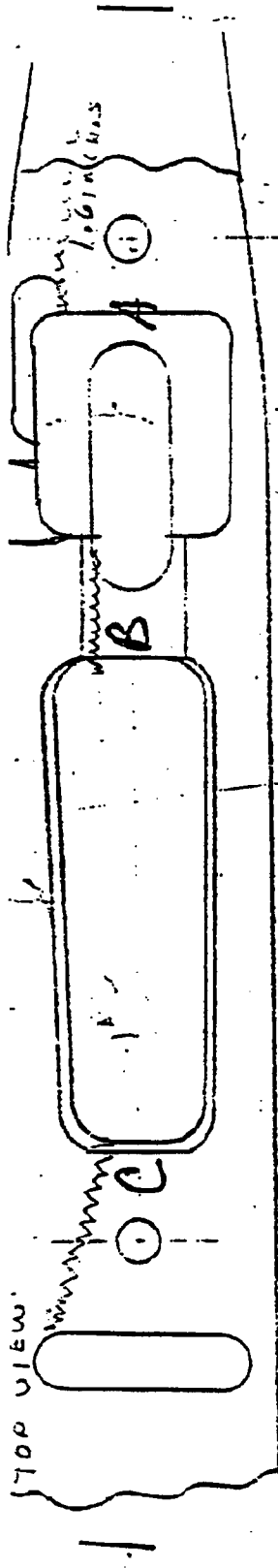
8-11-78 (1974)

8-11-78

A 411



242 B AC



252 B 400LBS, A 410LBS, C 340LBS.
 WOOD 120WIDE PULLED FROM RIGHT SIDE
 (1) SECTIONS NOT PULLED FROM
 (2) SECTIONS NOT PULLED FROM (1974)

8-11-78
 A.M.H.

Hand-drawn top view of a mechanical part. The drawing shows a rectangular component with rounded corners and a central rectangular cutout. The overall width is dimensioned as 1.50 inches. The central cutout has a width of 1.00 inch. The distance from the left edge to the center of the cutout is dimensioned as 0.75 inches. The distance from the right edge to the center of the cutout is dimensioned as 0.75 inches. The drawing is labeled "TOP VIEW" at the bottom. There are handwritten labels "A", "B", and "C" near the cutout, and a small circle with a dot in the center of the cutout.

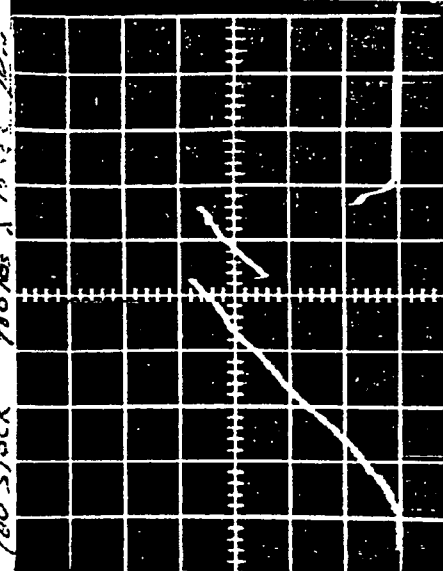
Bottom View

DOWN DOWEL PHLEBO ON LEFT SIDE,

442.99 (1974)

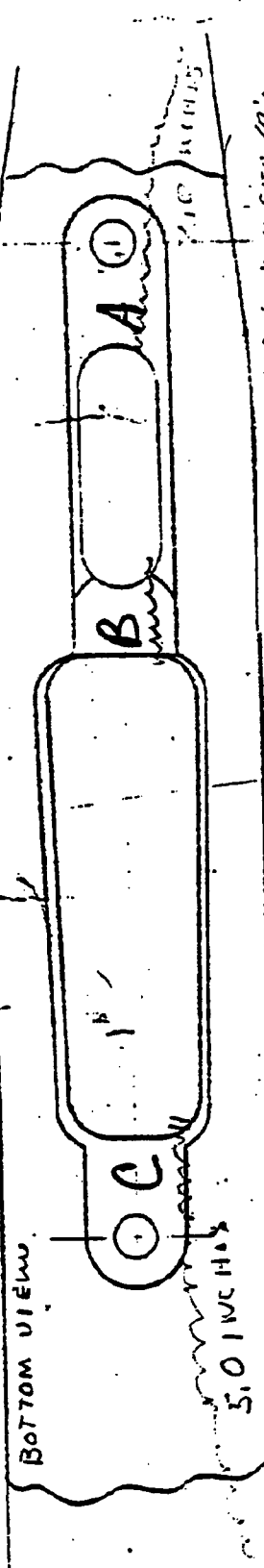
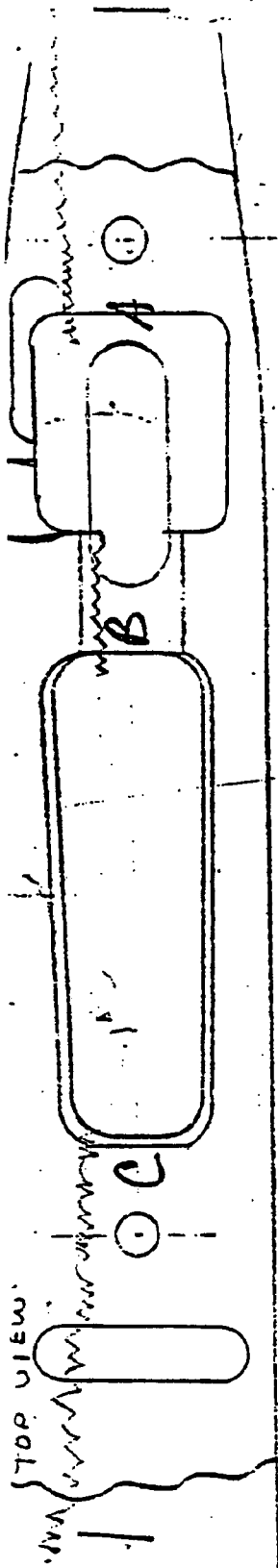
2.11.78

700.5TACK 100 lbs 10 15 10 15



202

B AC 7-27-78

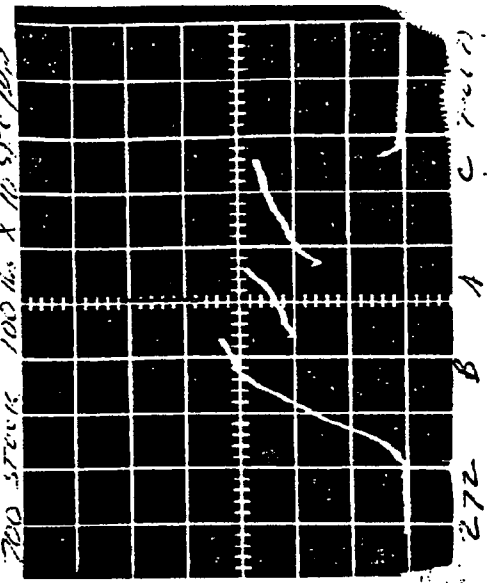


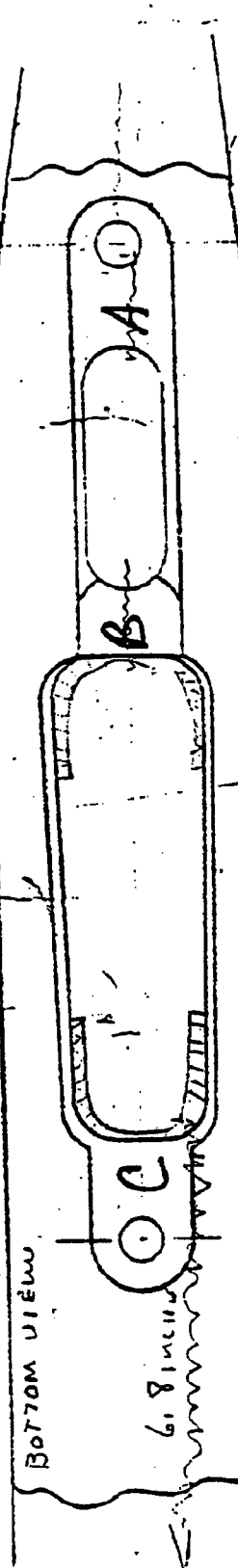
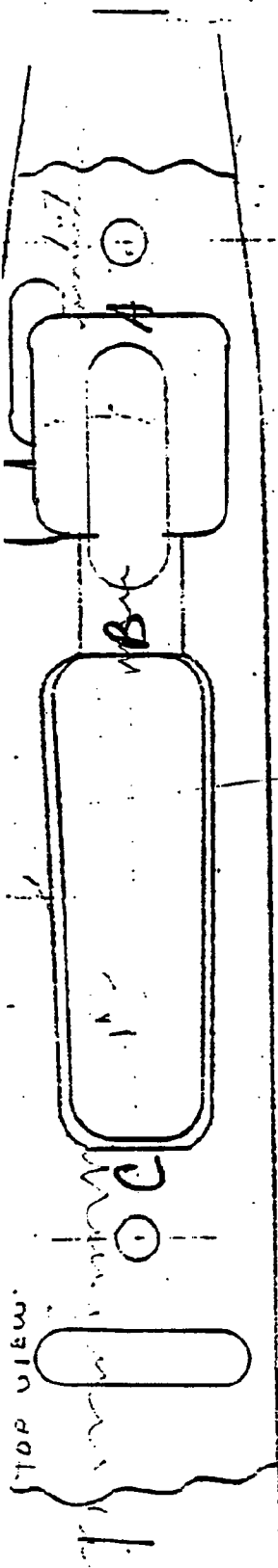
278 B 390 LBS., A 290 LBS., C 270 LBS.

WOOD DOWNER PULLED FROM ON
RIGHT SIDE

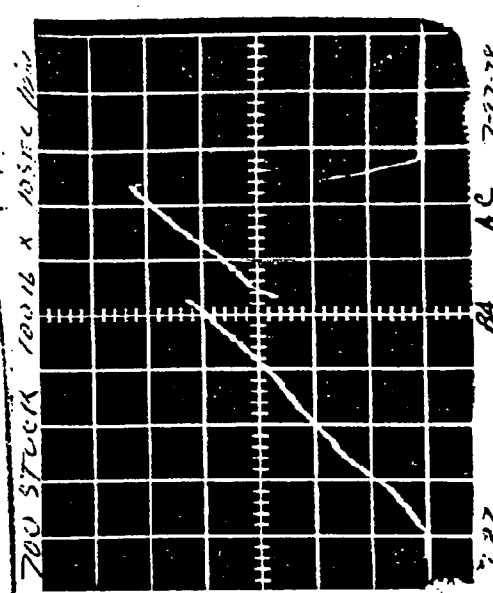
(4) 278 B 390 LBS., A 290 LBS., C 270 LBS. (1974)

8-11-78
A. A. H.

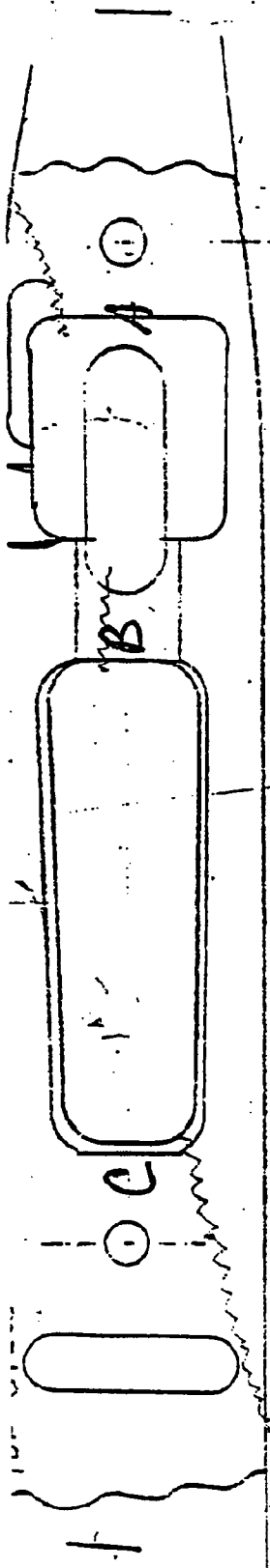




282 BAYZOLAS, AC 52043.
 FIBREGLASS ATTACHMENT AT C & B.
 ATTACHMENT FILLED FIBRE ON
 END GROUND AT C & B.
 BLOCK NOT SEEN (1974)



8-11-78
 A. A. H.



BOTTOM VIEW



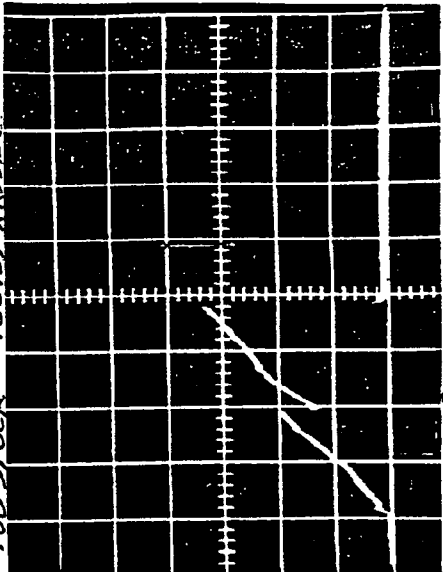
298 B200 AC 330

NO REINFORCEMENT,
STOCK NOT SAVED.

8-11-78

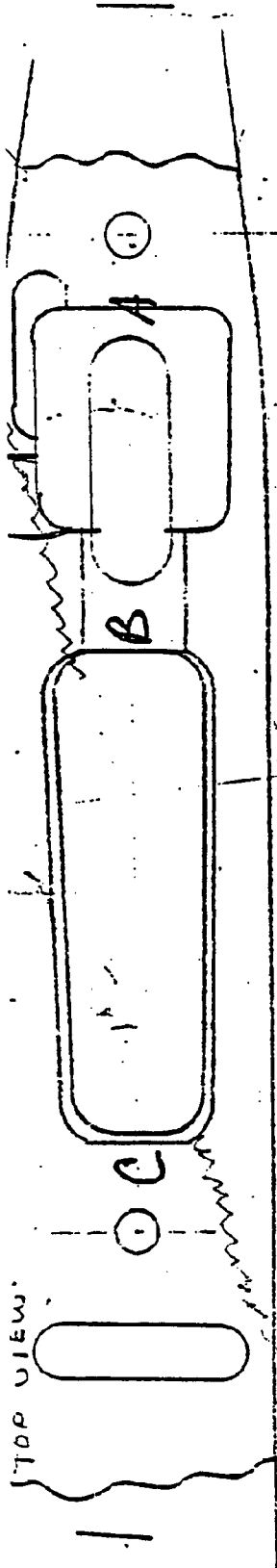
A. A. H.

700 STOCK 100/16 X 10 SEC

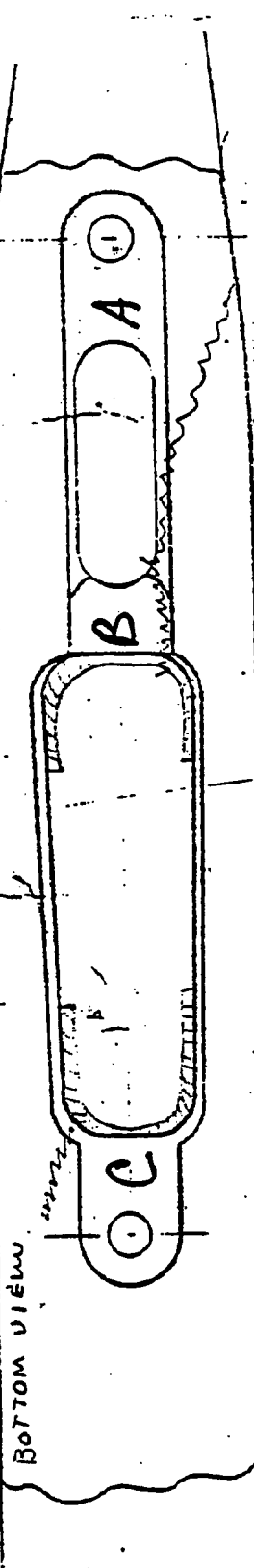


292 B AC 7-27-78

TOP VIEW



BOTTOM VIEW



700 STOCK 10016 X105 EC

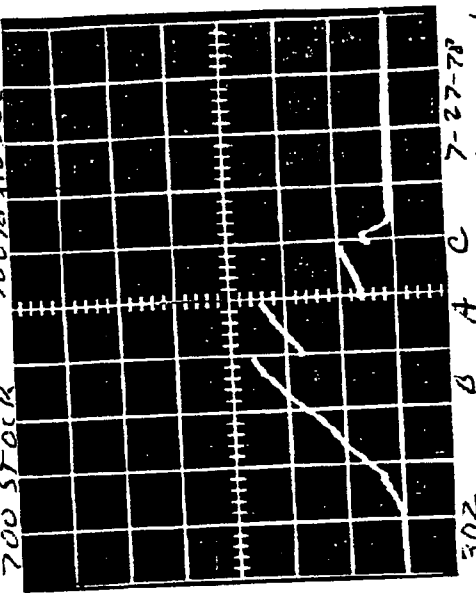
308 B 270 LAS. A 240 LAS. C 100 LAS.
FIBERGLASS. ATTACHMENT AT C & B.
ATTACHMENT FIBERGLASS ON END GRAM

STOCK NOT SAVED.

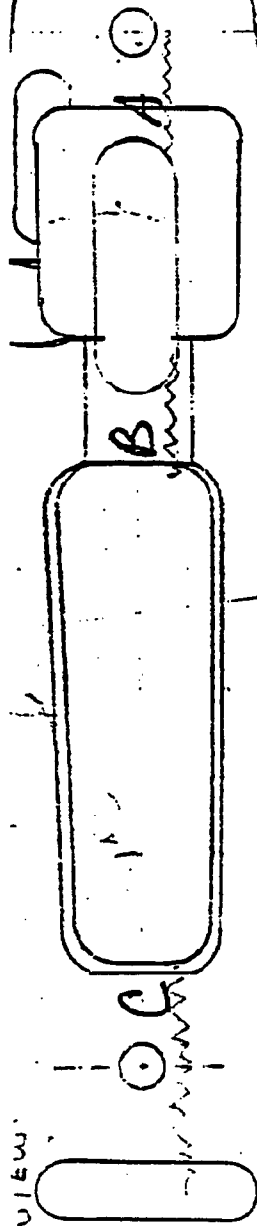
NO. 10016 X105 EC (1974)

8-11-78

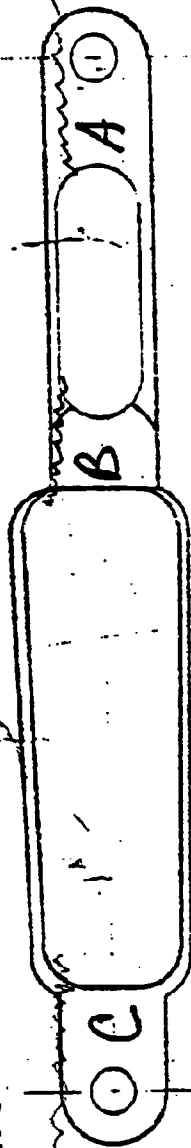
NAN



TOP VIEW



BOTTOM VIEW

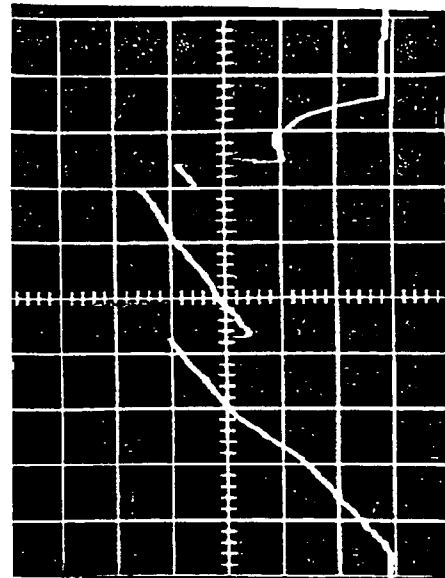


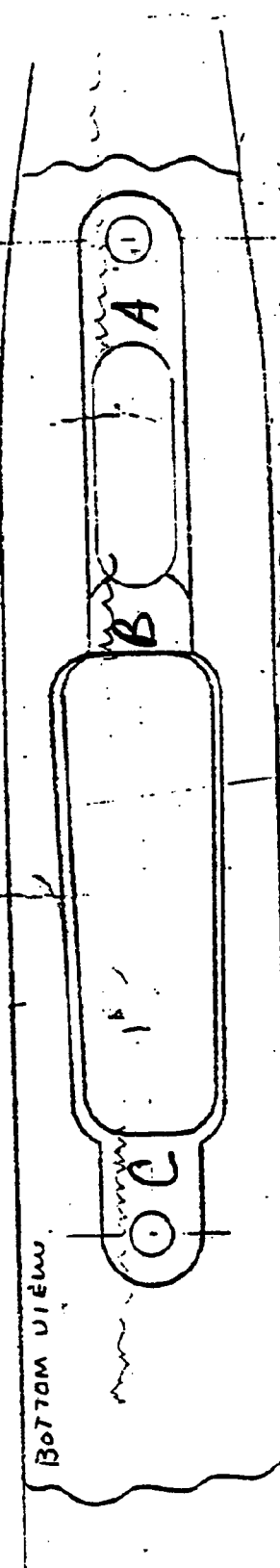
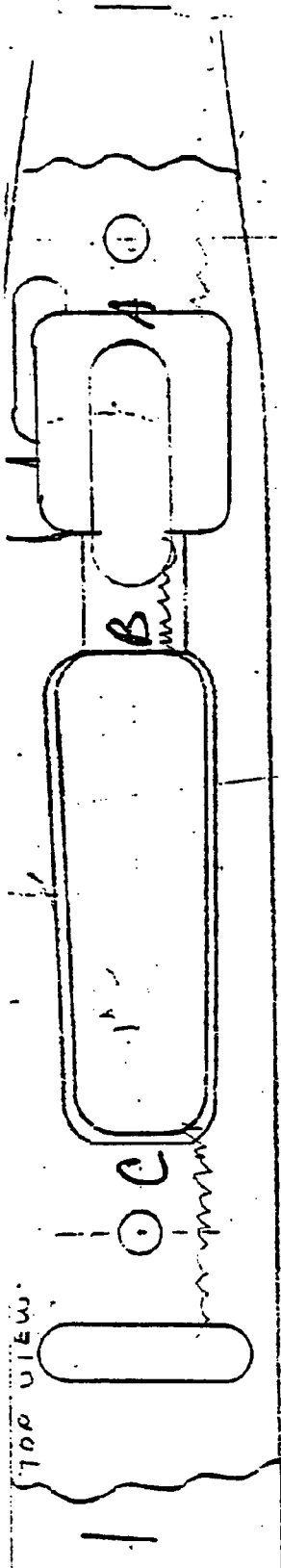
28T B 360 LBS., AC 460 LBS.

LEFT HAND STOCK - 102100 FAN
RIGHT SIDE

PIN PULLED FROM ON LEFT SIDE
PIN SHOWING REBUILT SIDE ONLY

(checked)
8-11-78





Q1T. B390685, C440685, A380685.

LEFT HAND STOCK - TESTING FOR

RIGHT SIDE

PIN PLUGS FOR ON LEFT SIDE
PIN PLUGS FOR ON RIGHT SIDE ONLY
PIN PLUGS FOR ON RIGHT SIDE ONLY

SEE DRAWING FOR SAMPLE

1 C111111

