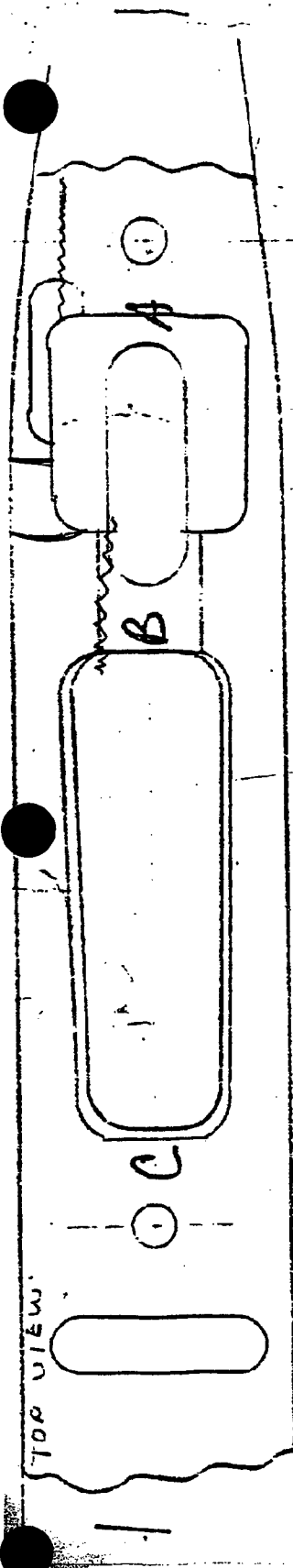


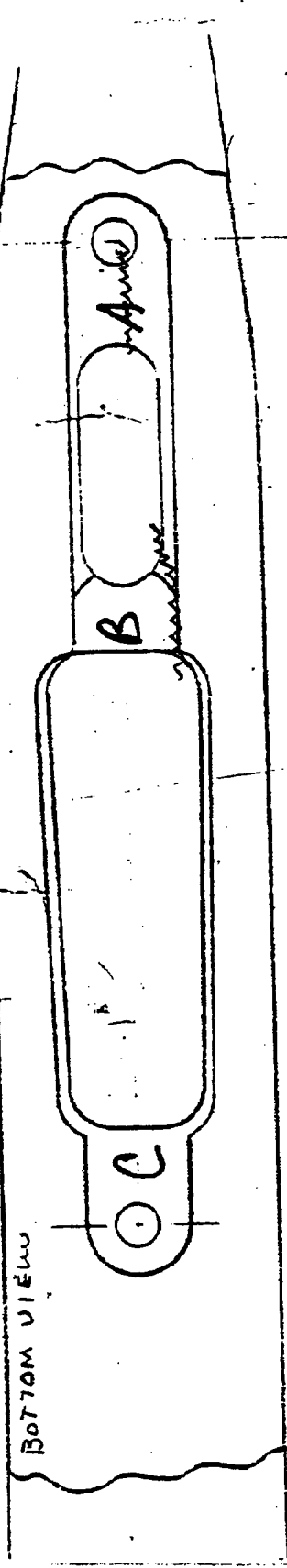
		B	A	C
15	Wood Dowel	350	370	370
14	Wood Dowel	305	300	300
13	Wood Dowel	300	270	280
#1	Brass Pin	190	—	—
#2	Brass Pin	150	225	225
#3	Brass Pin	240	340	320
#6	Brass Pin	155	240	240
#7	Brass Pin	150	240	260
#8	Brass Pin	205	390	390
#10	Brass Pin	290	290	220
#11	Brass Pin	320	320	320
#12	Brass Pin	180	250	250

1-19-79

TOP VIEW



BOTTOM VIEW



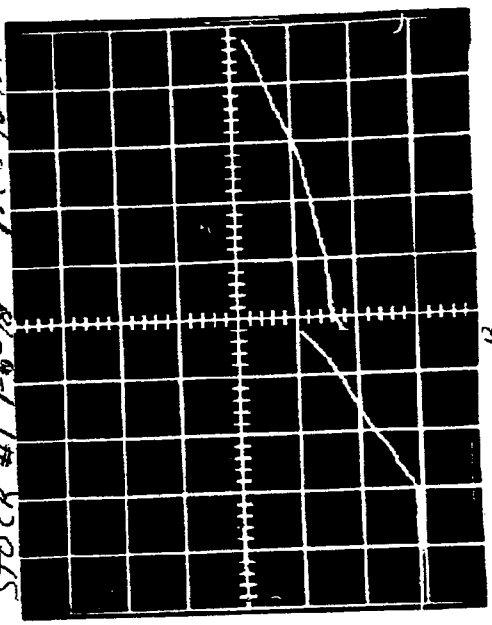
#1 BA190 LBS C —

"BCRACK WAS AT A END OF BRASS PIN
WHICH WAS INSERTED (SHORTLY) A."

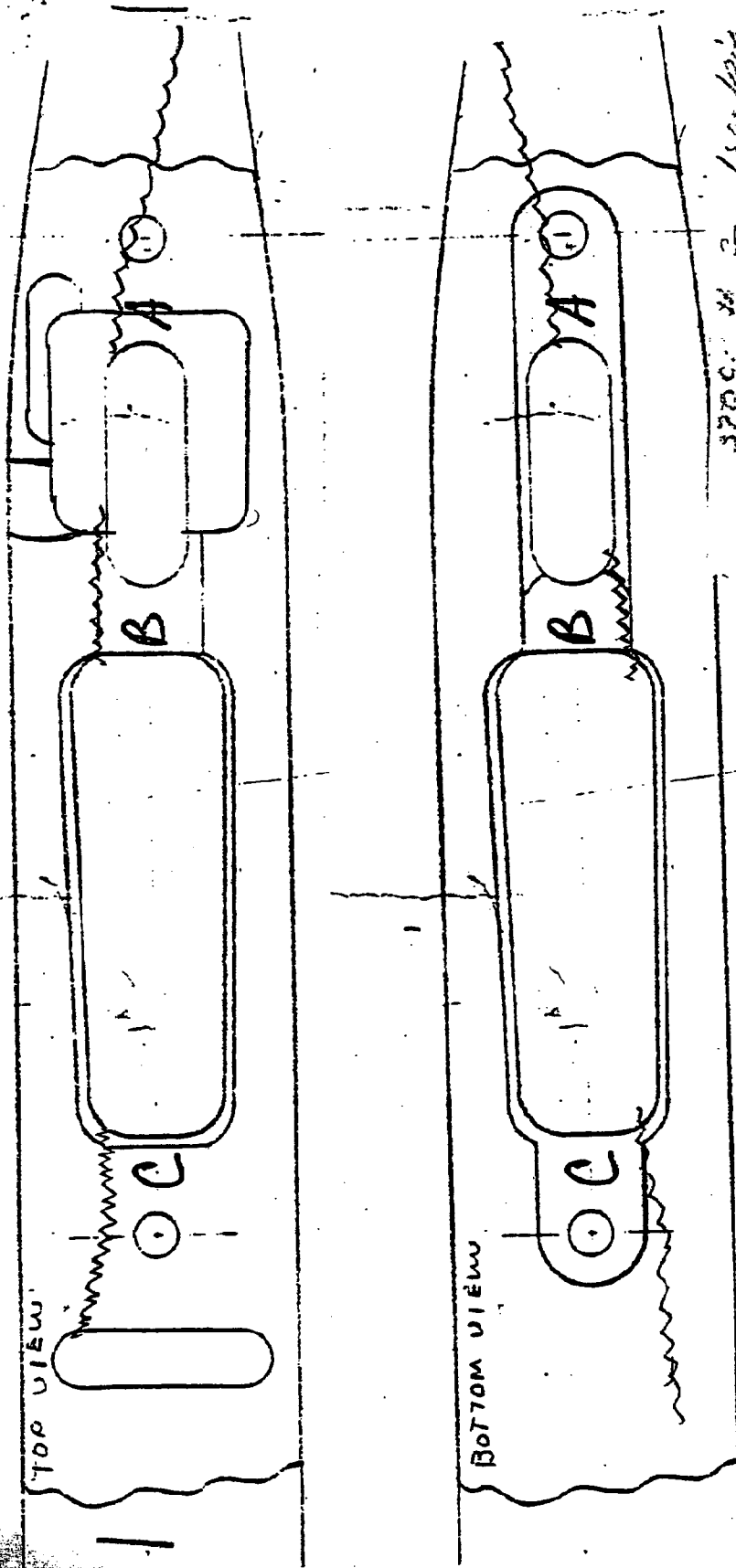
LOADING RATE = $\frac{190 \text{ LBS}}{14 \text{ sec}}$ (2-1974)
= 14 LBS/sec

BRASS PIN SCRAP STOCK

STOCK #1 1-5-78 15cc 10in

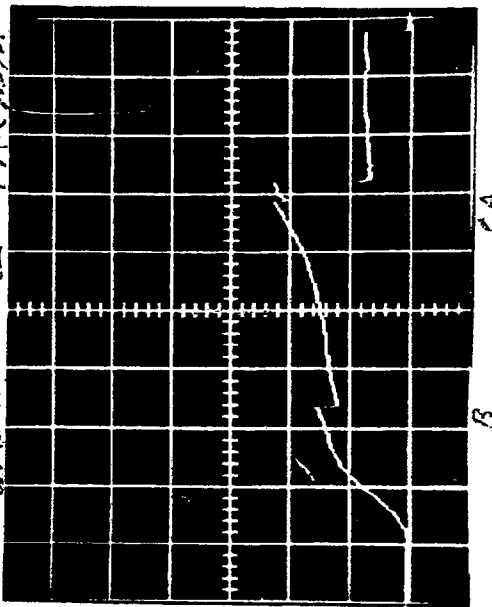


1-19-78

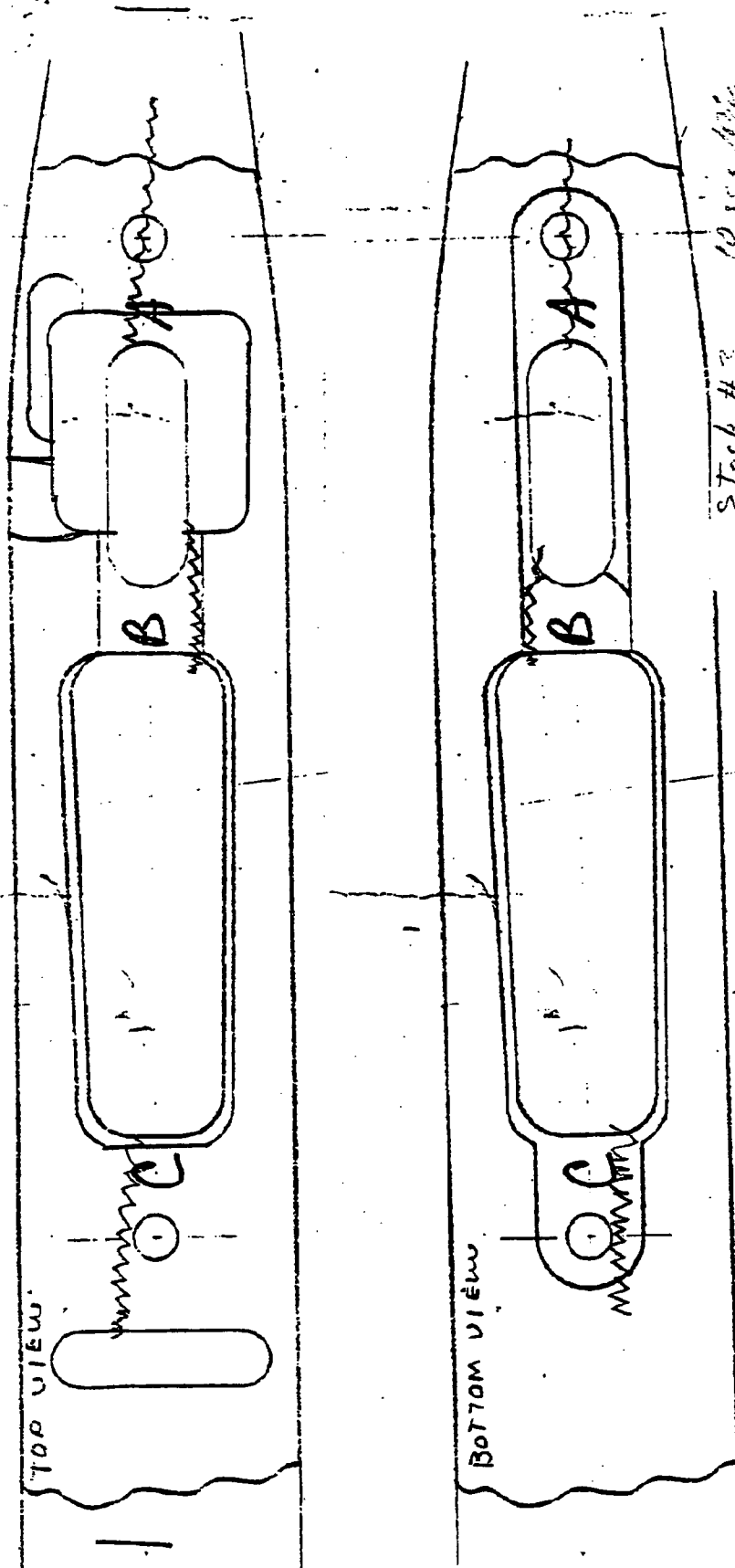


#Z B15045, CA 225455

LOAD RATIO - (FAST)
B15045 PM
SCAP 3702K



A. 1-19-79

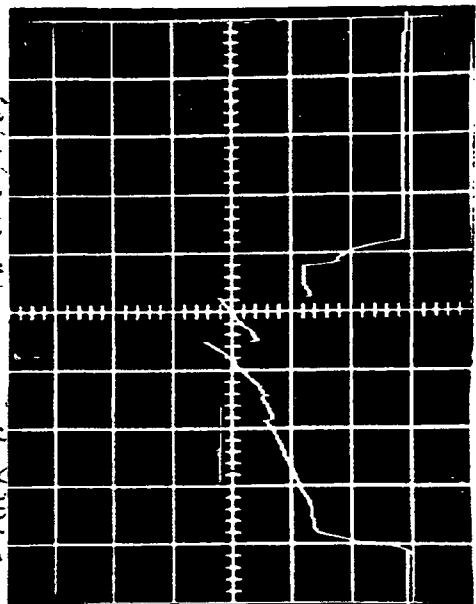


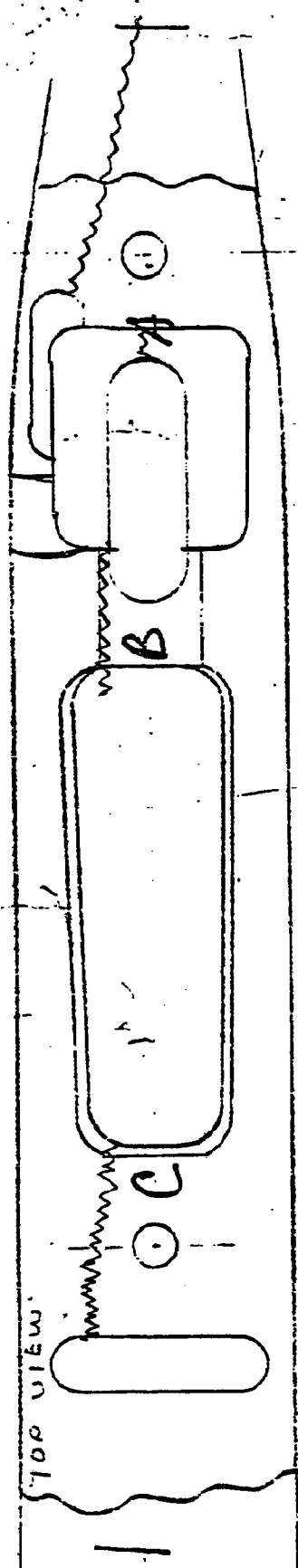
#3 B240LBS, C320LBS, A 340LBS

LOAD PAIR (RATE)
1000 LBS (1000 LBS) (1000 LBS)

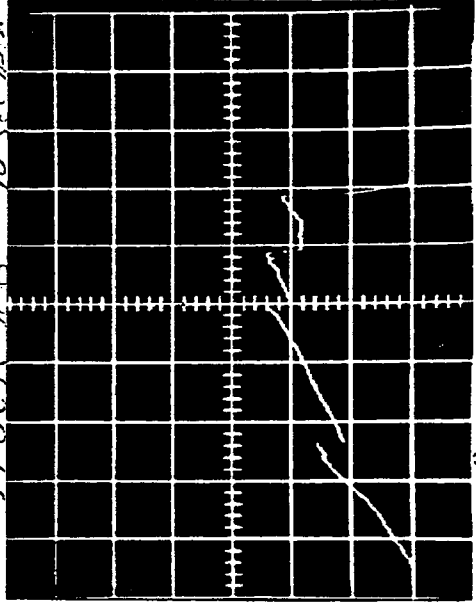
BALANCE (1000 LBS) SCRAP STOCK

1-19-77





STOCK #6 10 sec. 10 sec.



#6 B 155, C 240, A 240 LBS

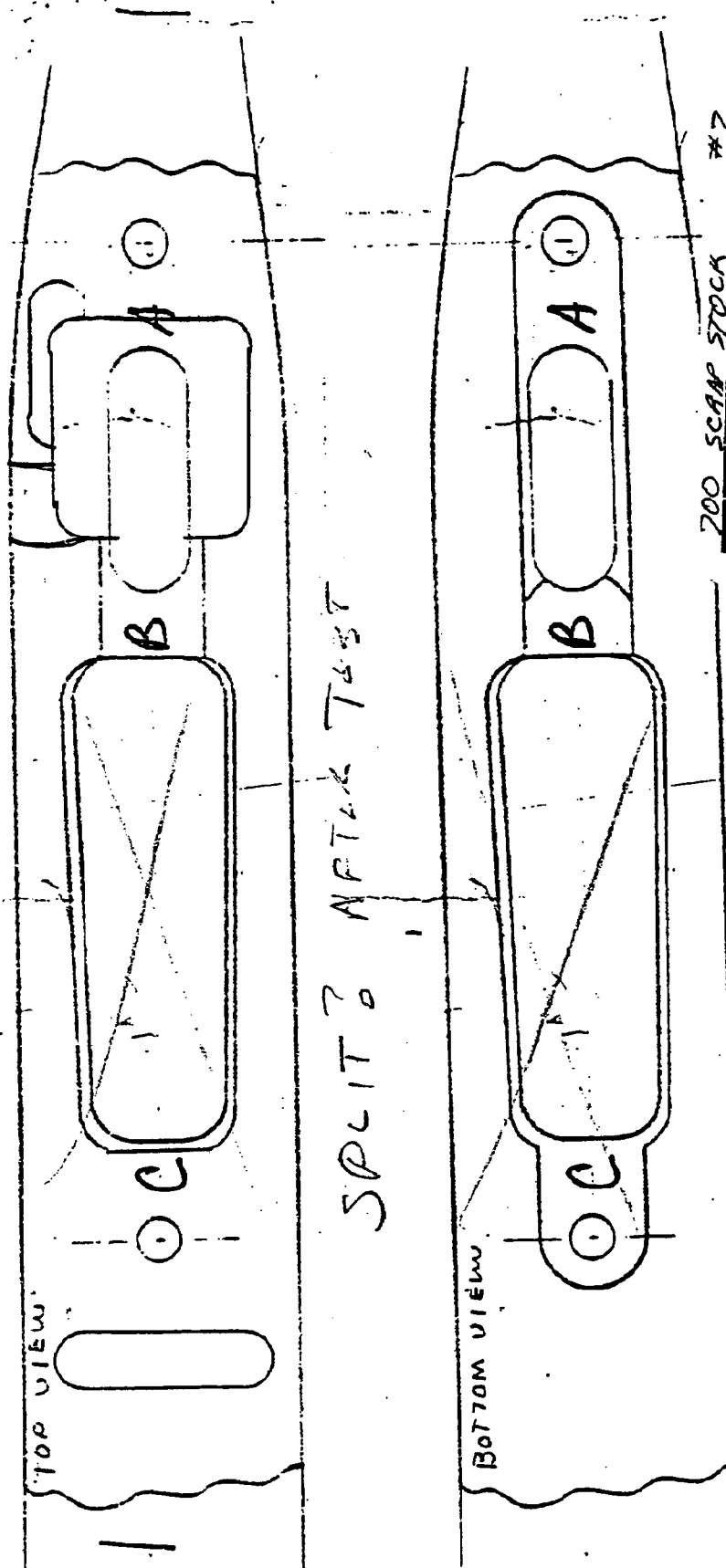
B-BREAK IS AT END OF PM (THRU)

LOAD RATE - 160 - 10 LBS/SEC
16 SEC (1974)

BRASS PM

SCRAP STOCK

1-10-79 A.



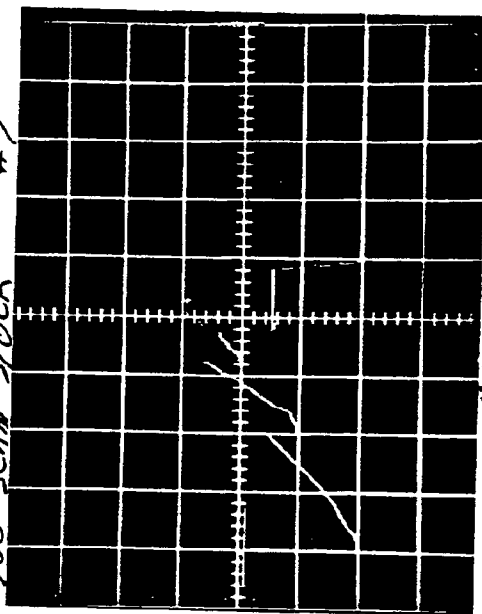
200 SCRAP STOCK #7

#7 B150, C260, A240

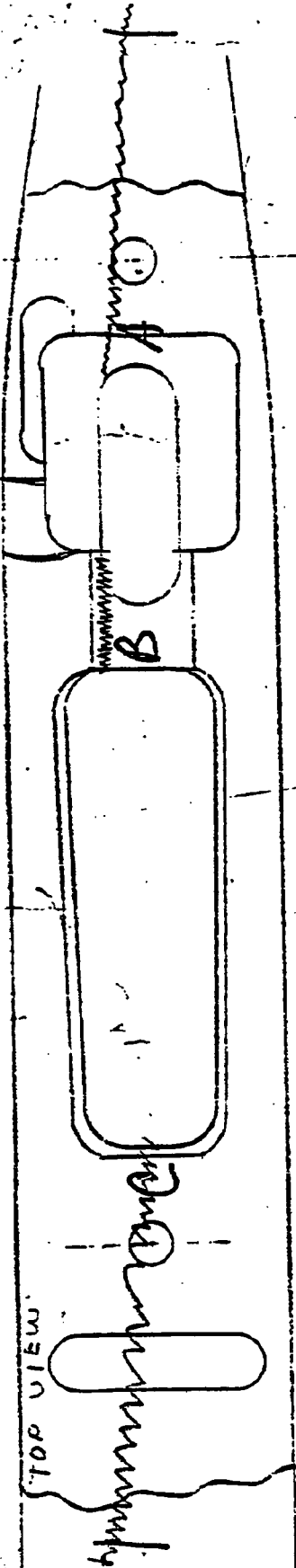
LOAD RATE W. 1800 AS 7405/SAL

BRASS PM (BACKWARDS ?)
SCRAP STOCK (1974)

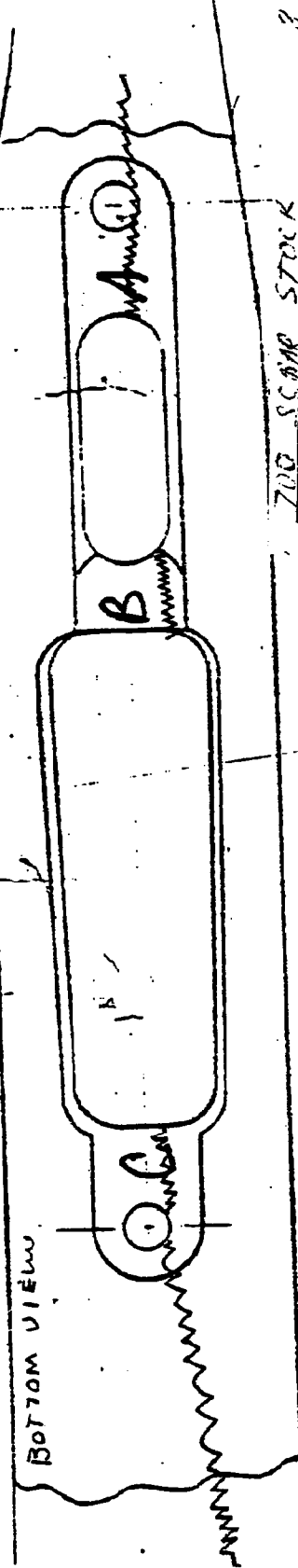
1-19-709



TOP VIEW



BOTTOM VIEW



#8 B205 LBS, AC 390 LBS

200 LBS
35 LBS

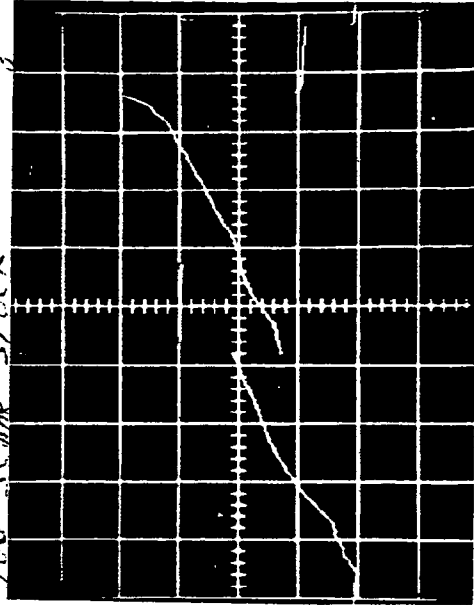
SHORT PIN

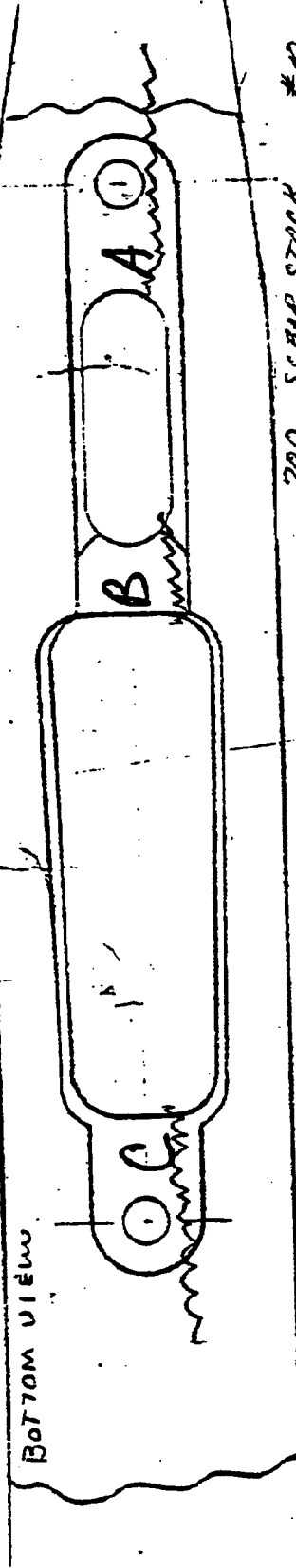
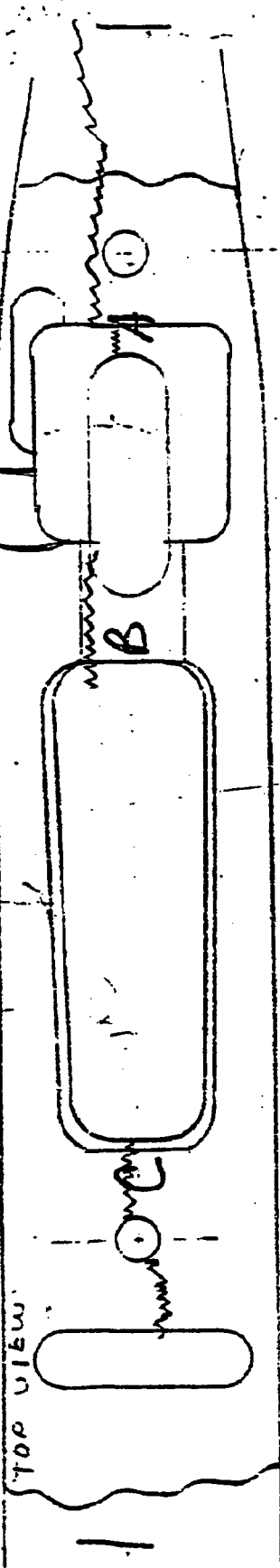
BRASS PIN

SCRAP STOCK

1-19-79

700 SCRAP STOCK





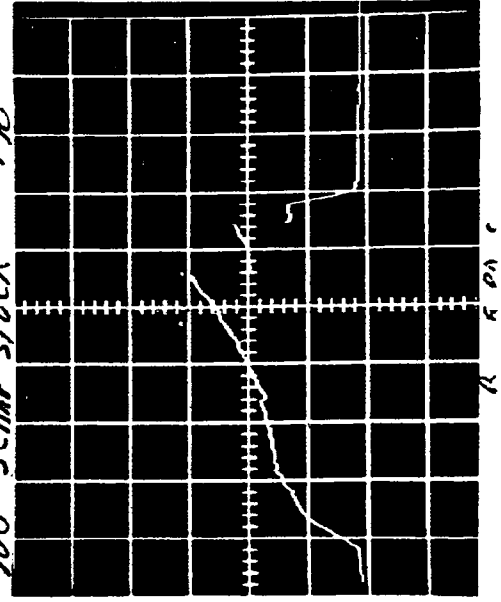
200 SCRAP STOCK #10

#10 BA 290 LBS, 0220 LBS,

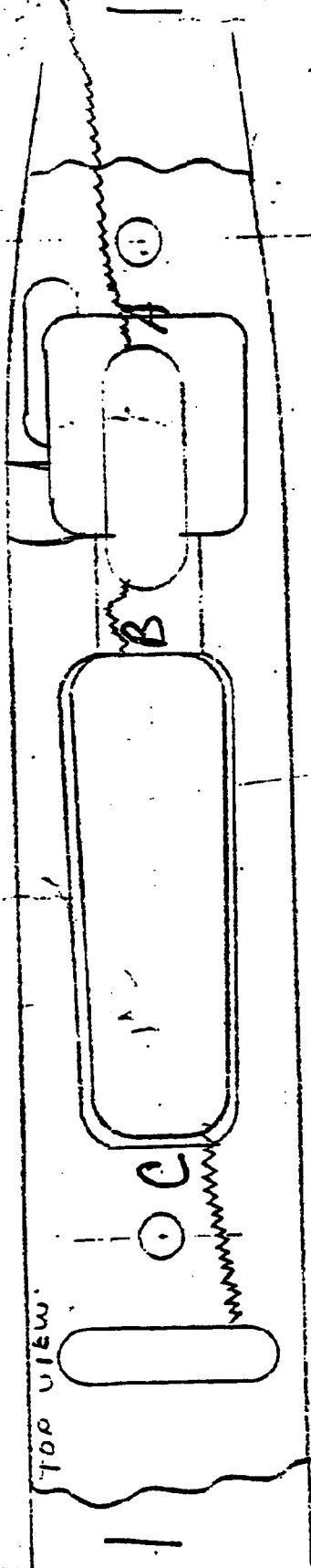
BRASS PM

SCRAP STOCK
(100 LBS, 1974)

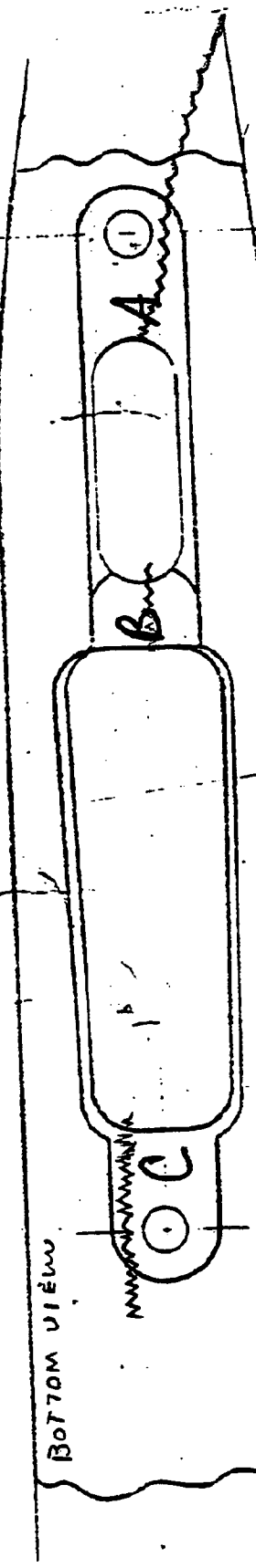
1-19-79



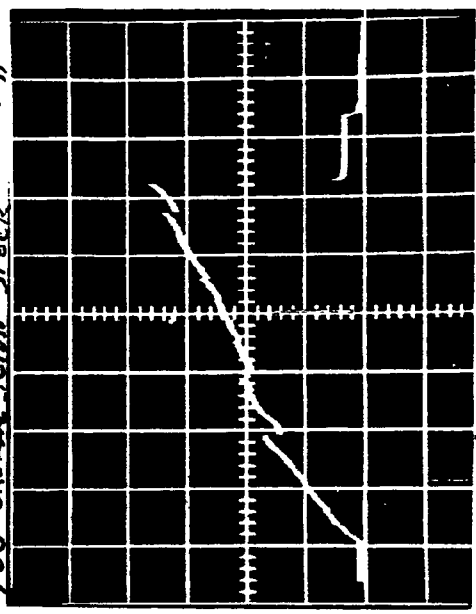
TOP VIEW



BOTTOM VIEW



#11 700 GRAIN SCAMP STOCK



#11 BAC 320LBS

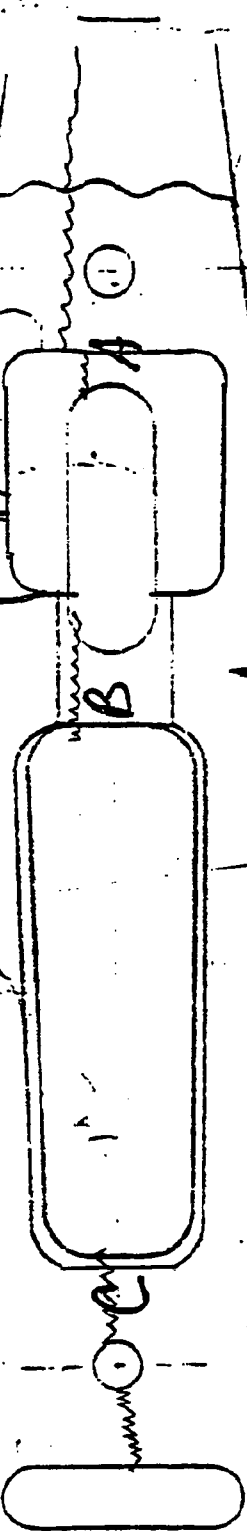
320 LBS
60 SEC
~ 5.3 LBS
SEC

BRASS PM-SCAMP STOCK (1974)

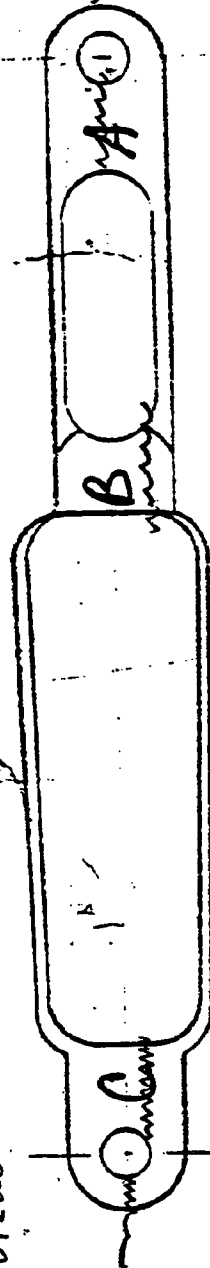
BRASS PM-SCAMP STOCK

1-19-79

TOP VIEW



BOTTOM VIEW



700 SCRAP STOCK

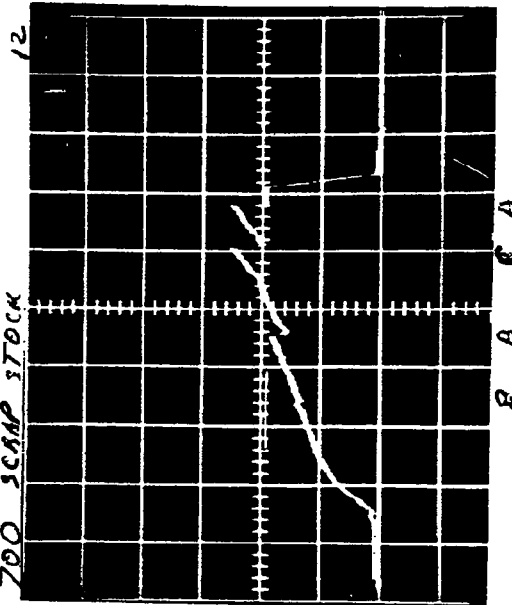
B 1804AS, C 260, C 2504AS

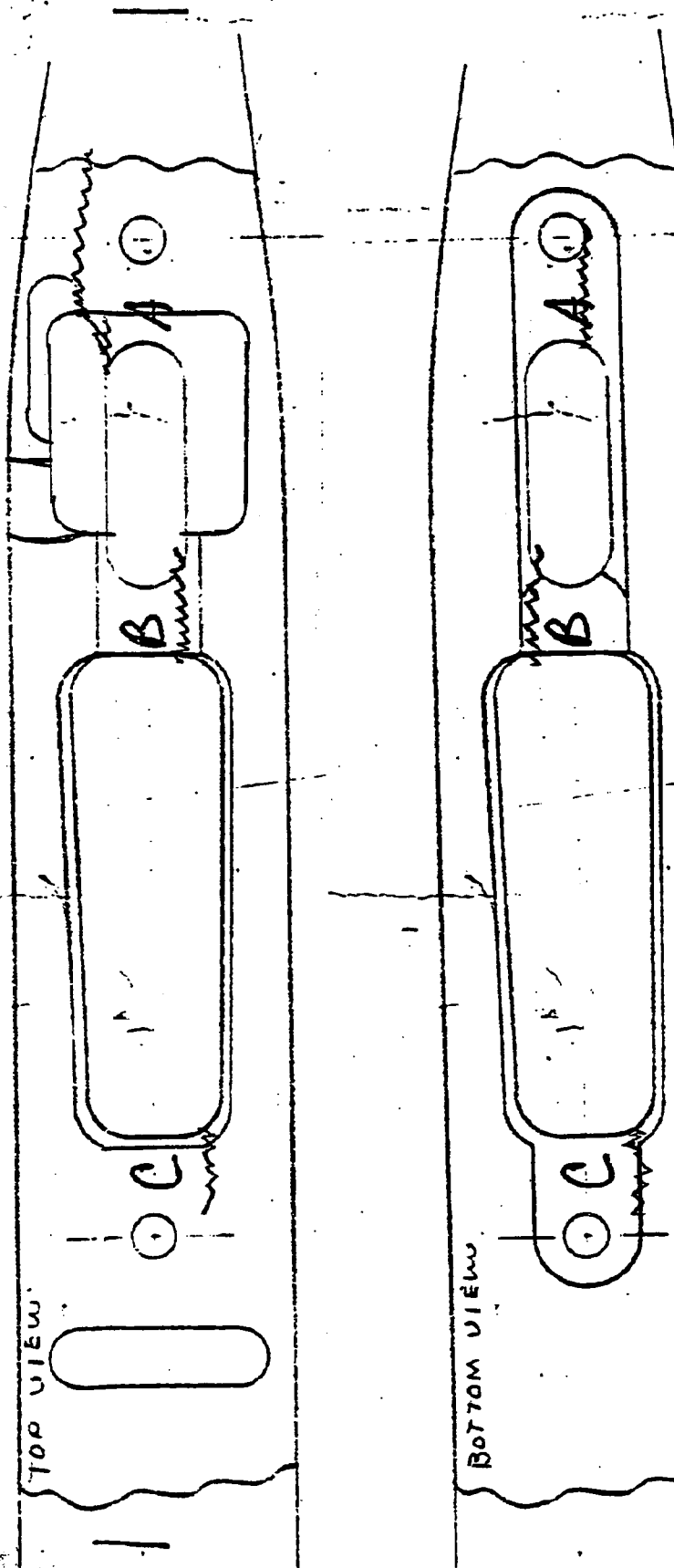
#12

BRASS PIN - SCRAP STOCK (1974)

(1974)

1-19-70



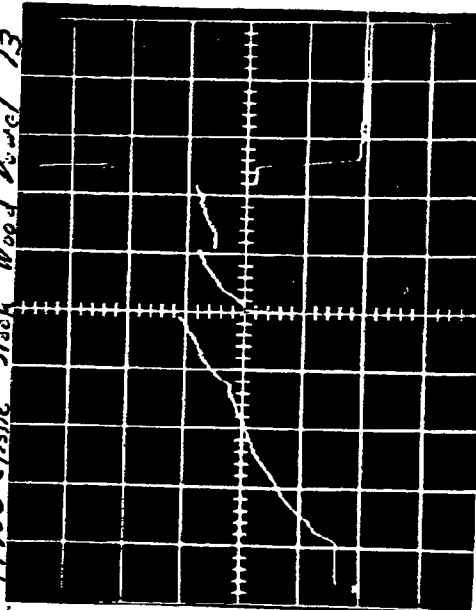


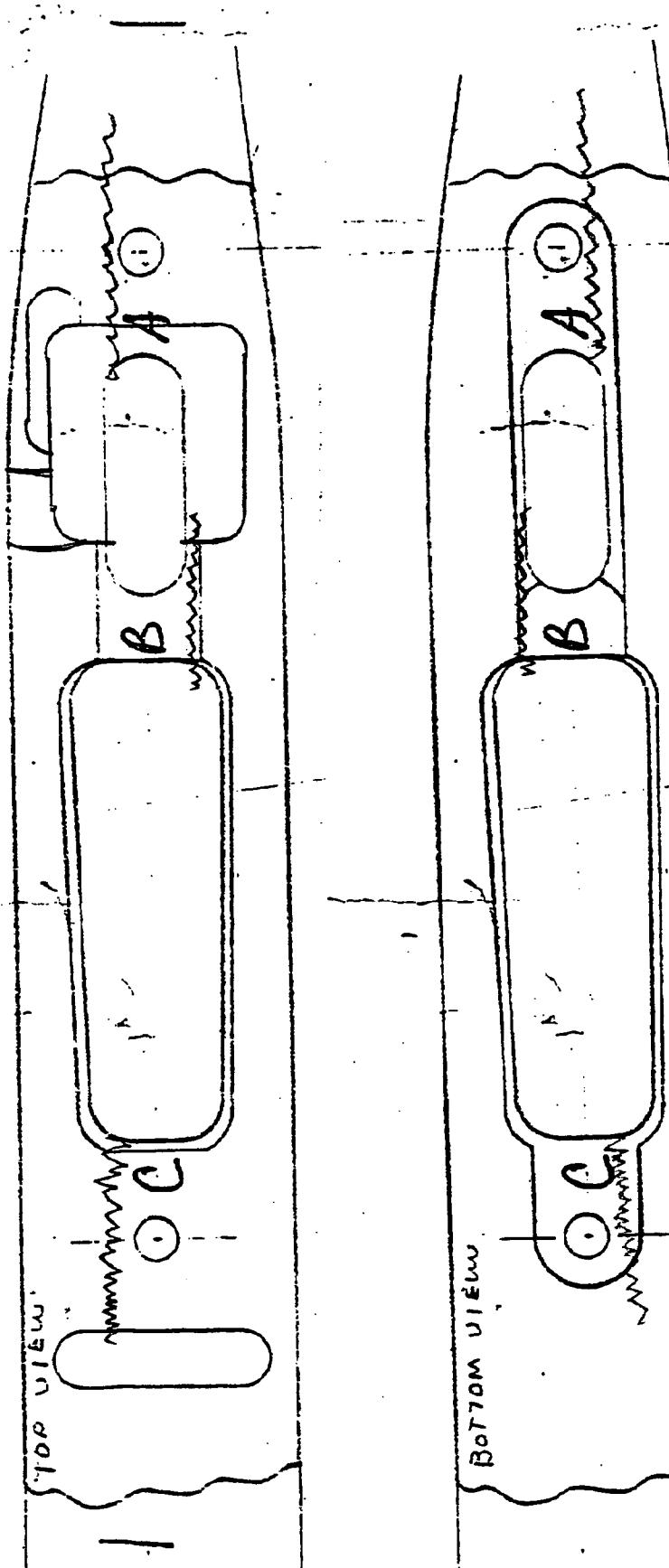
#13 B300, A270LBS, C280LBS

WOODEN DOWEL (ROUND) ENDS / PILING FOR GLUE
RESORCINOL GLUE FAILED LEFT SIDE
GLUE JOINT BEGAN SIDE FAILURE

1-19-79

M700 Classic Stack Wood Panel 13





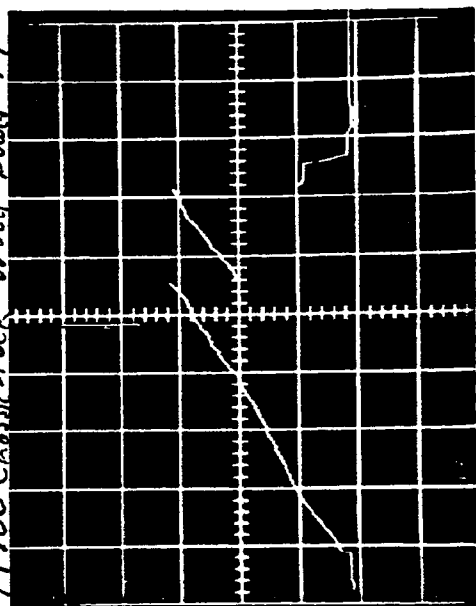
M700 Check Stock Wood Dowel 14

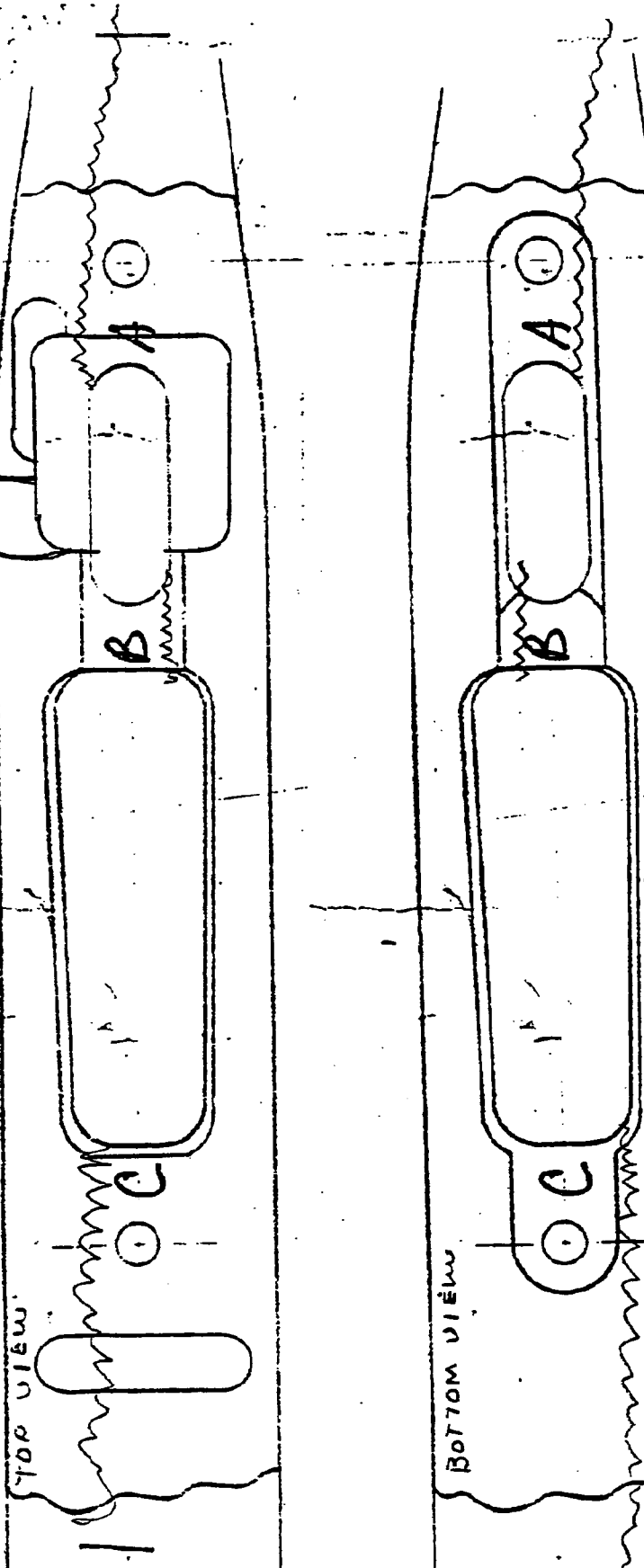
#14 B 305 - CA 300 LBS

WOODEN DOWEL, ENDS ROUNDED
CENTER FINISHED FOR GLUE

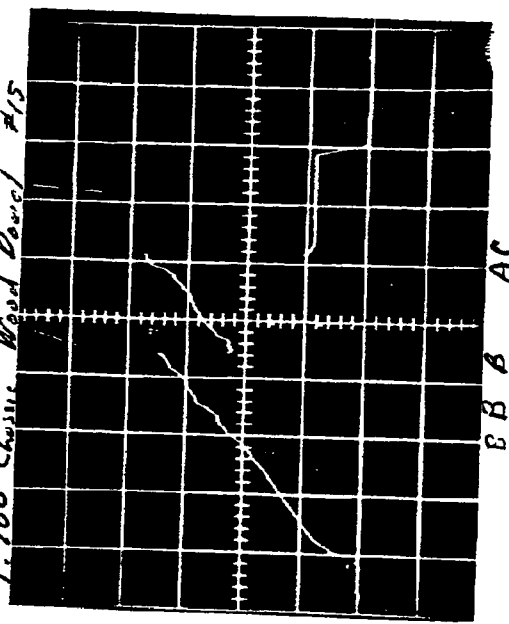
RESORCINOL GLUE PAINTED LEATSIDE
APR 1974

1-15-74





1700 Classic Wood Dowel #15



15. B. 350 LBS, AC 370 LBS.

WOODEN DOWEL END ROUND (200⁺)
CENTRAL FLUID (6) FOR GCH

RESONANCE SHYF, 500, 1000, 1500, 2000

DOWEL FALLO LEFT SIDE, 200 (in End)

1 19-79

