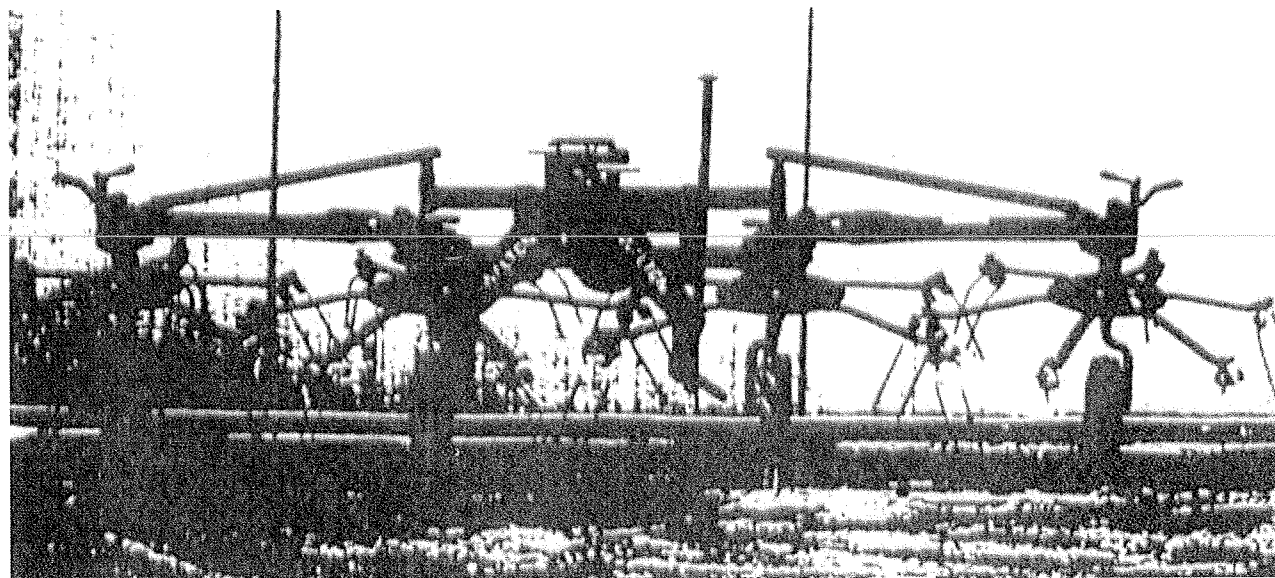


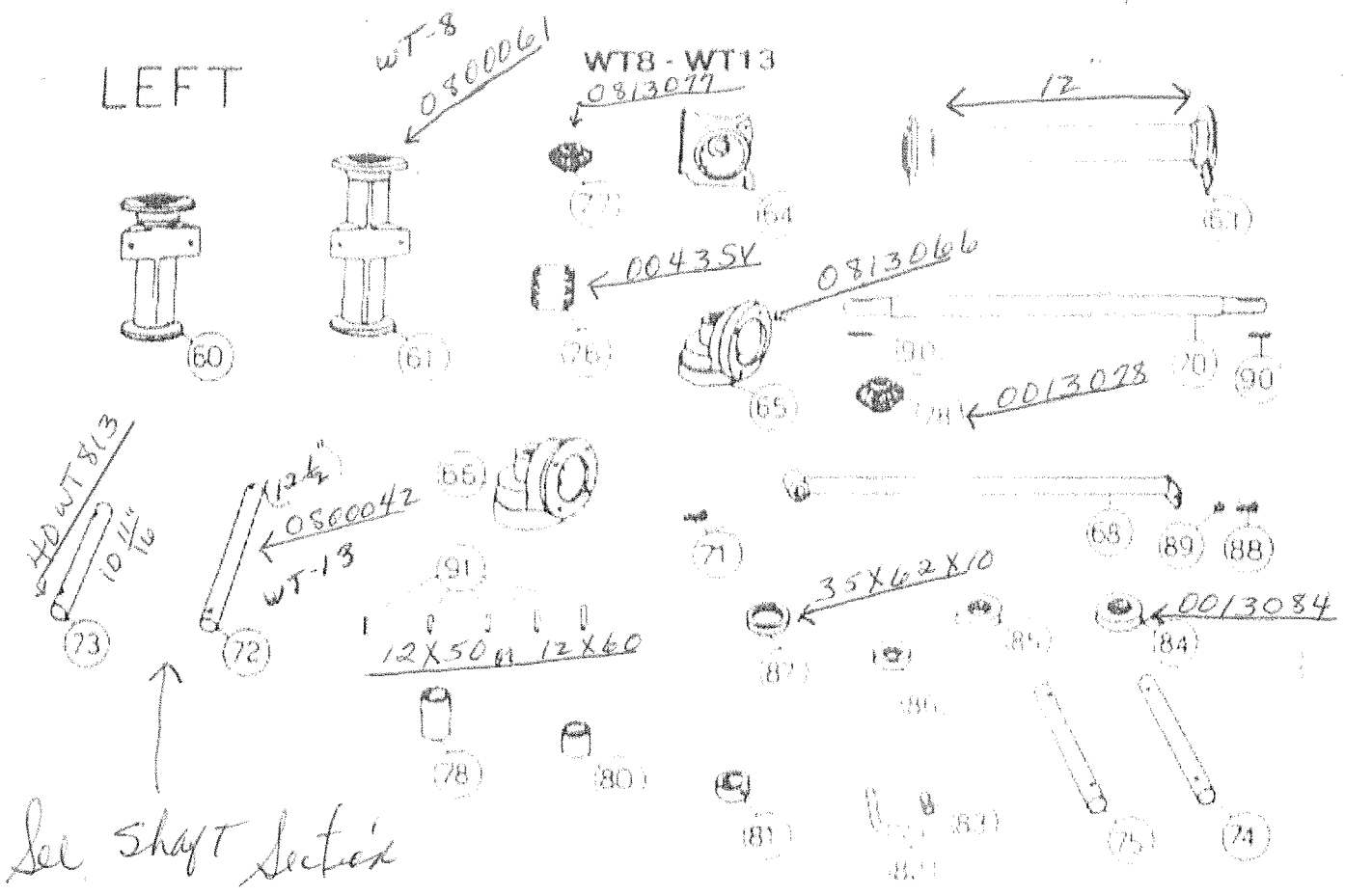
# WALTON

## TEDDER OPERATOR'S MANUAL AND PARTS LIST

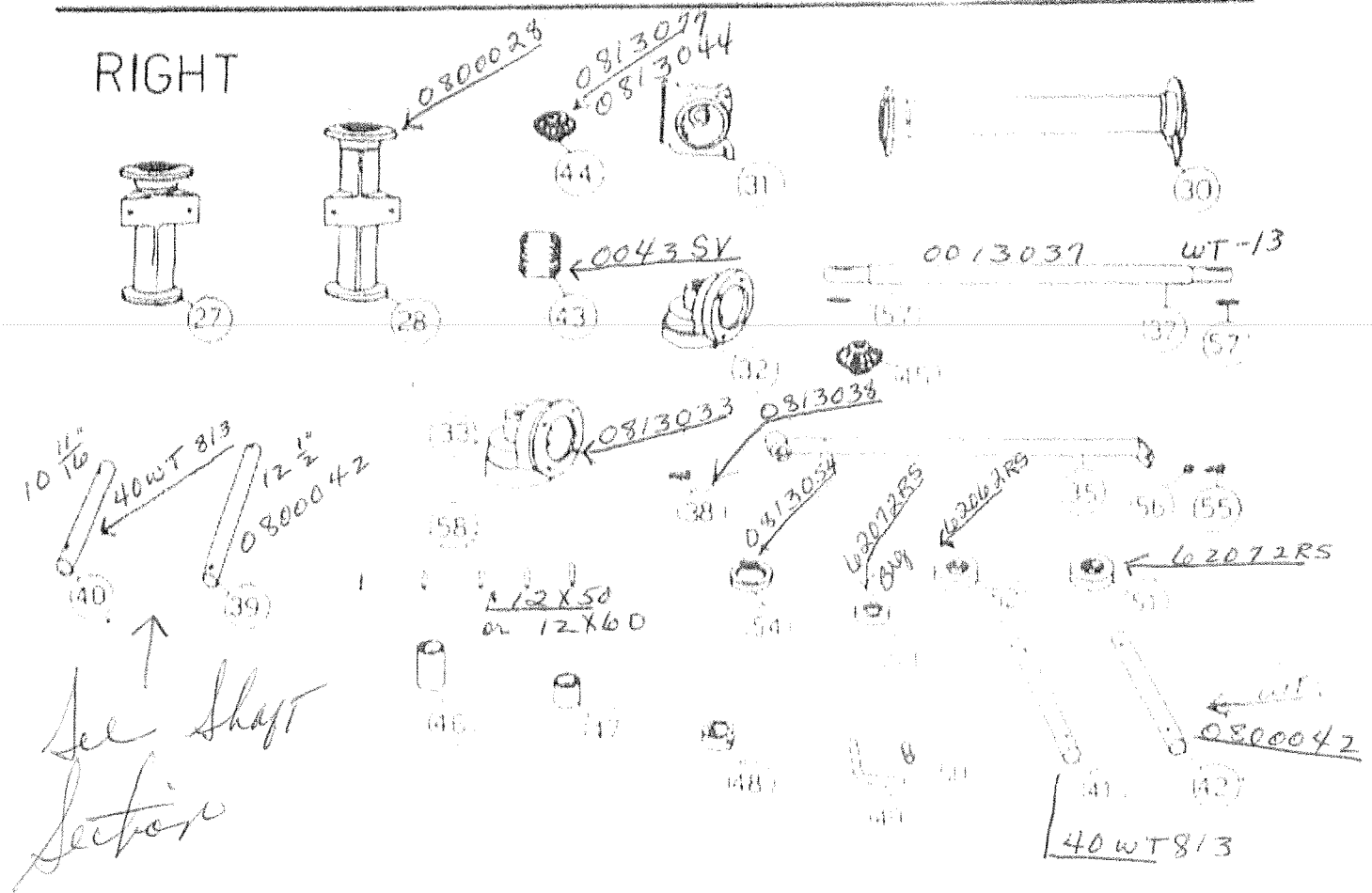


**REVISED EDITION 2005**

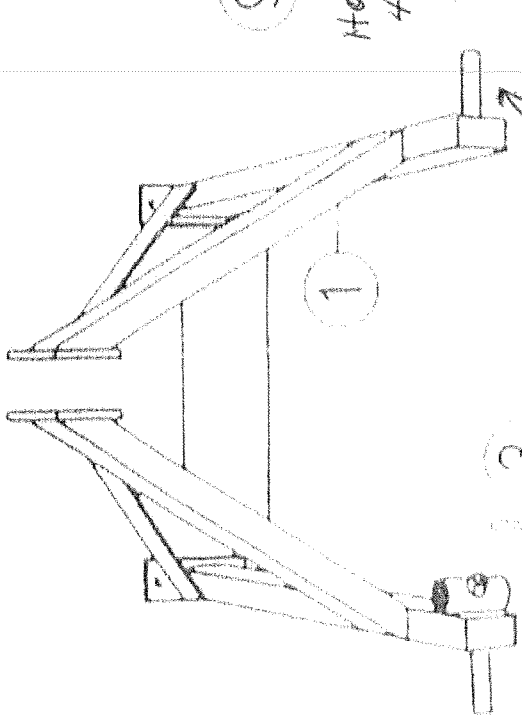
LEFT



RIGHT

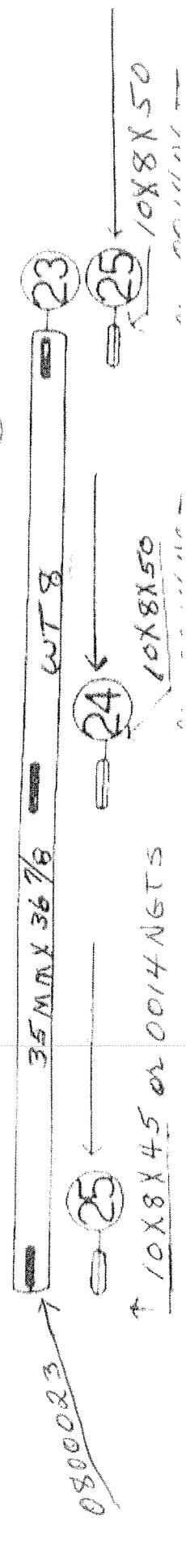
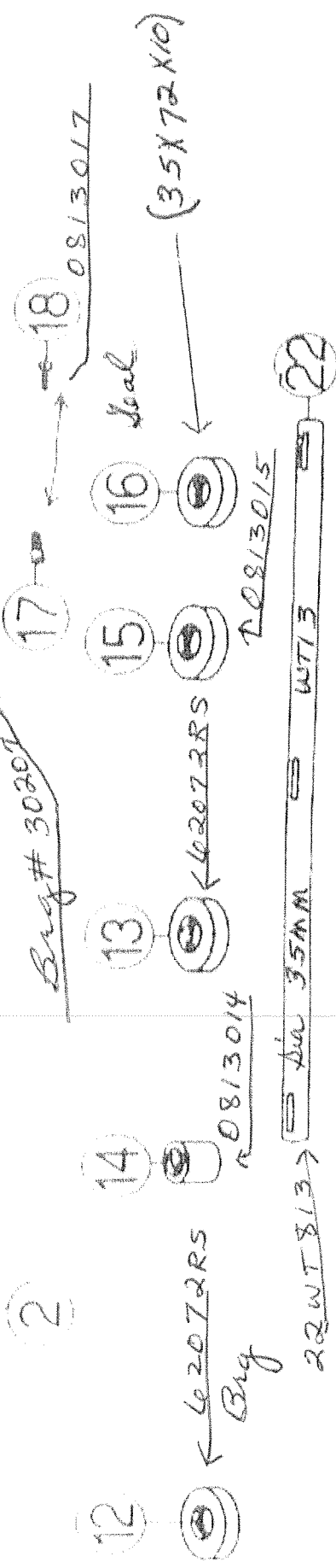
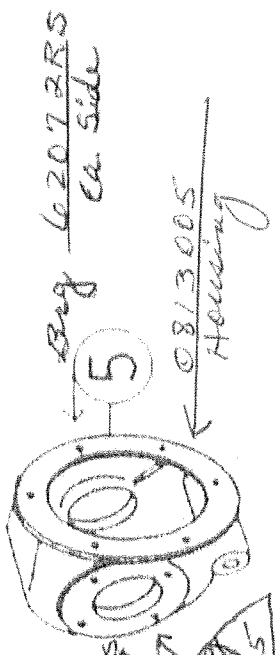
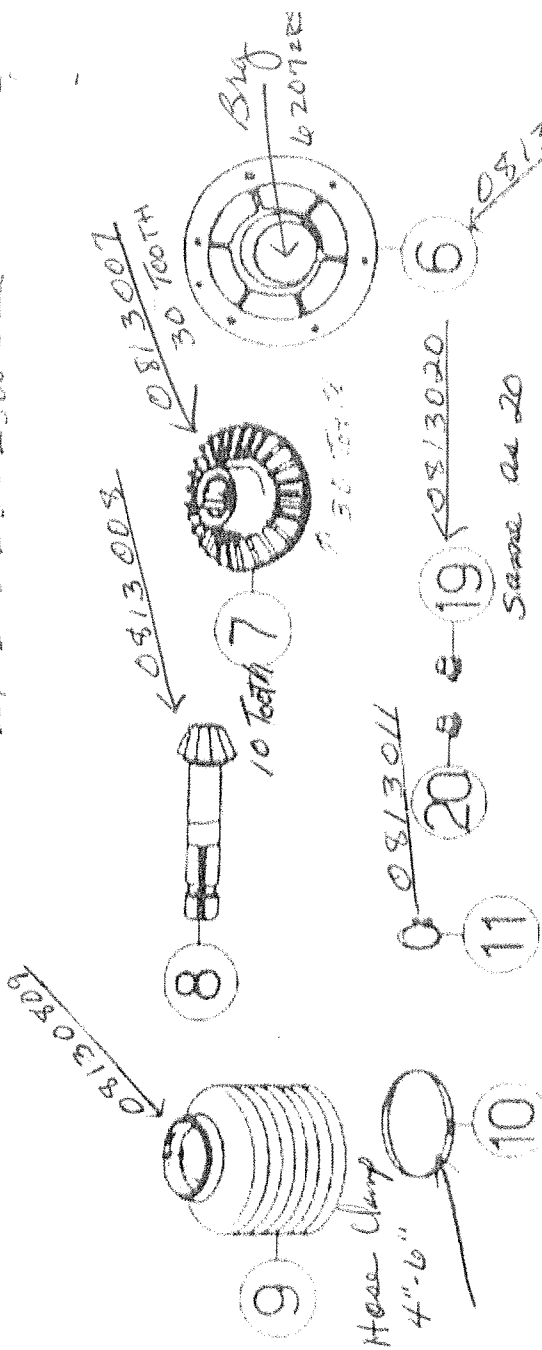


Drive Pin WT 8 2100 Series  
 WT 3 22 or 2300 Series

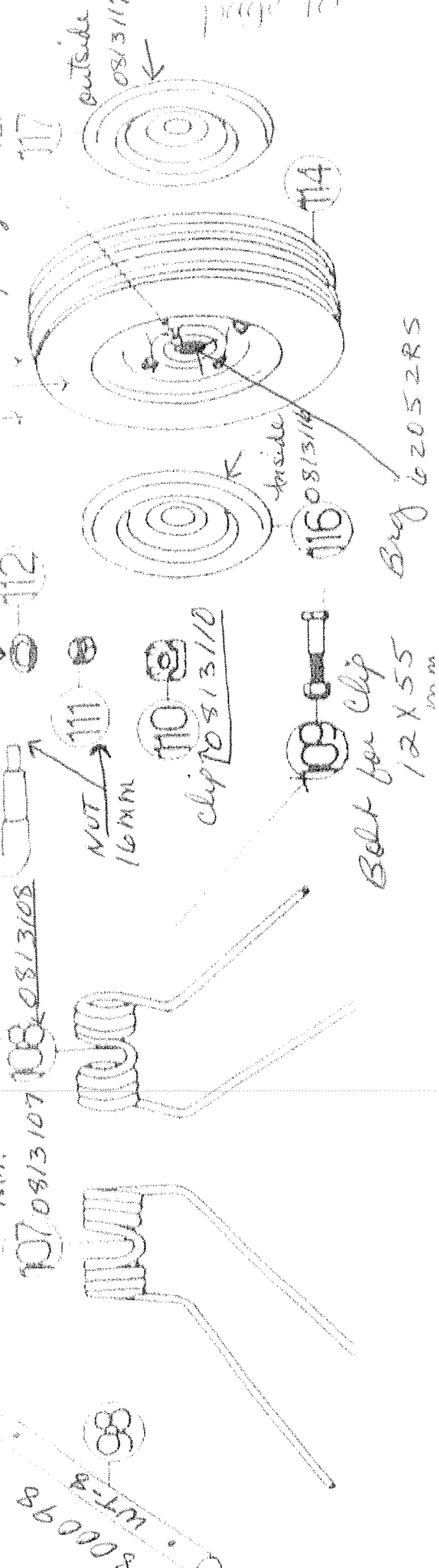
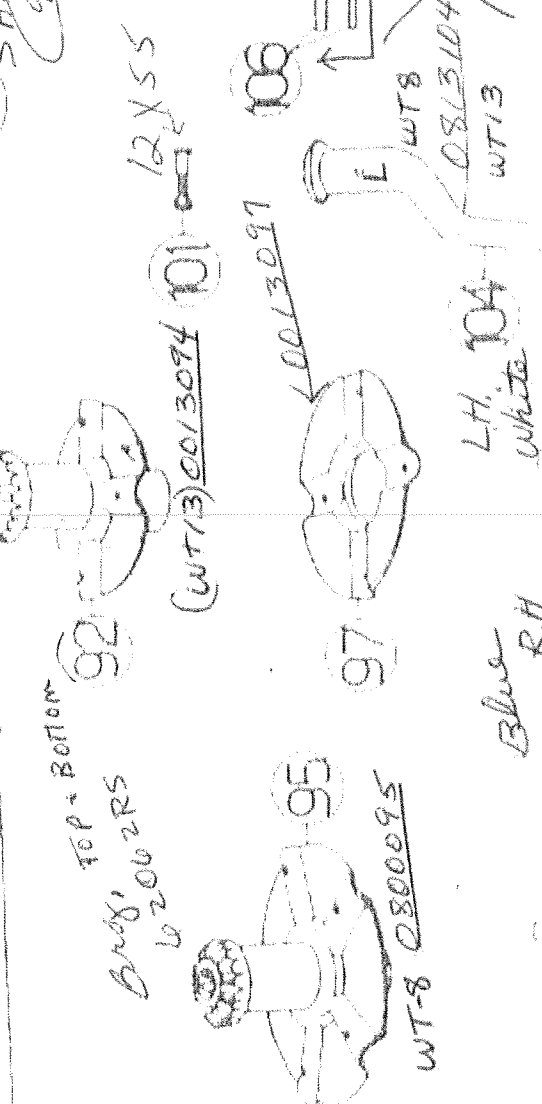
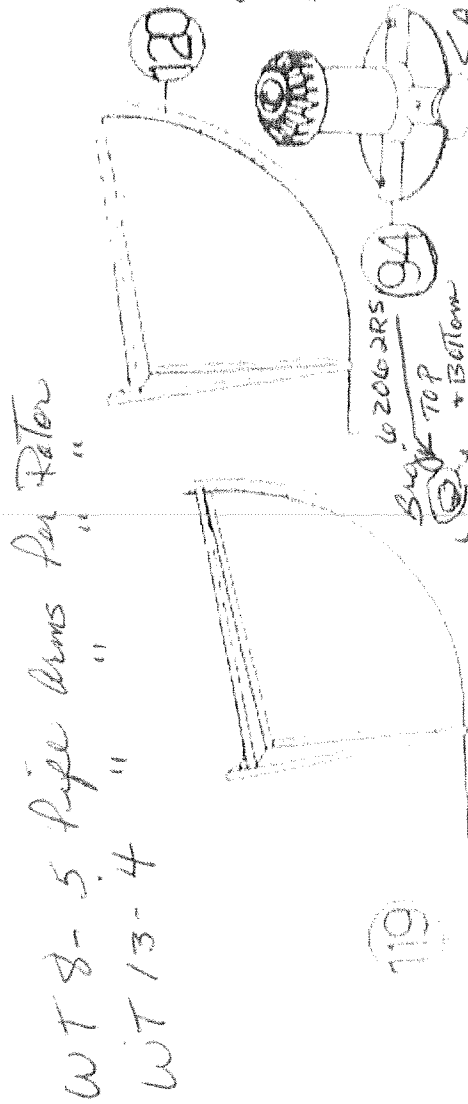
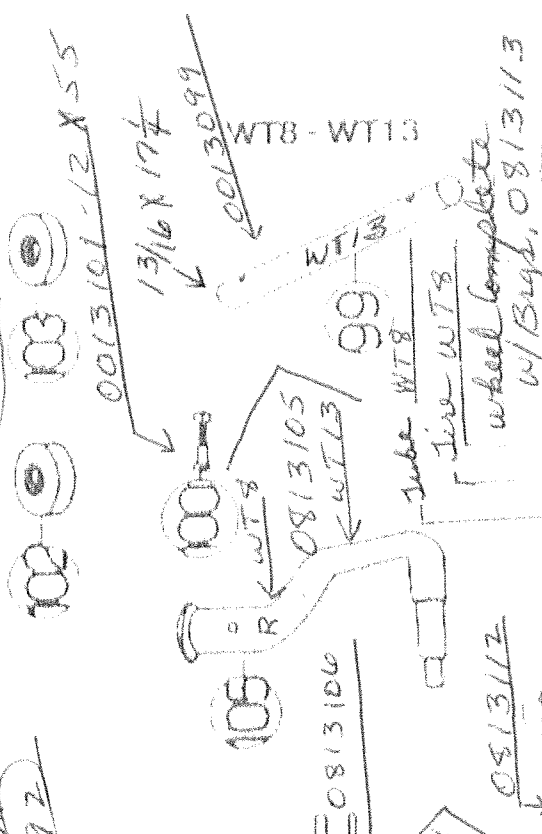
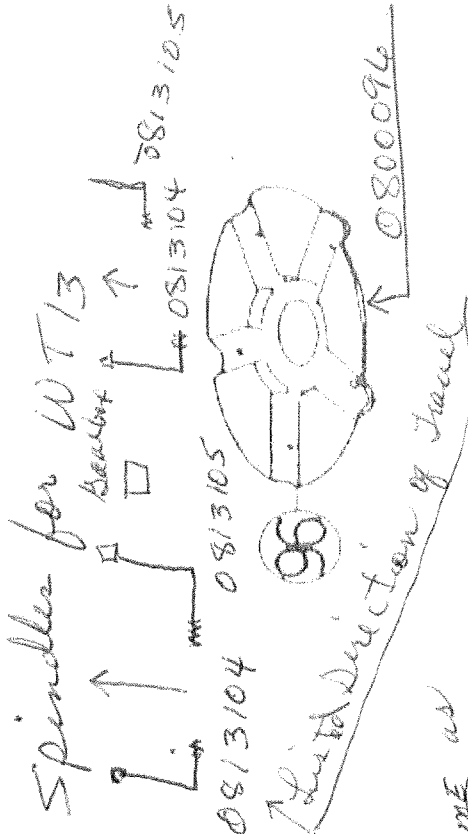


Lift Arm Pin  
 WT 8 Pin

WT 8 - WT 13

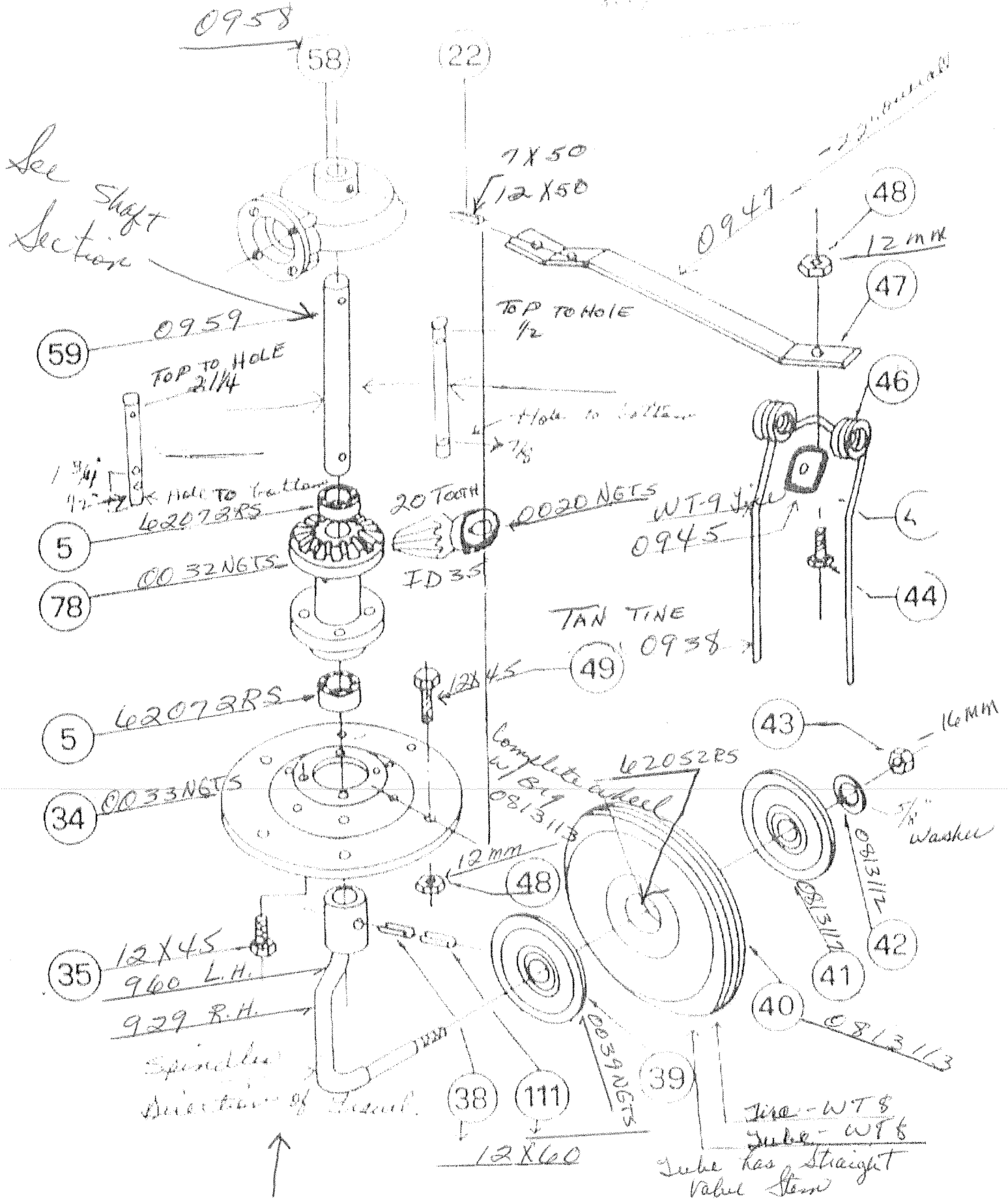


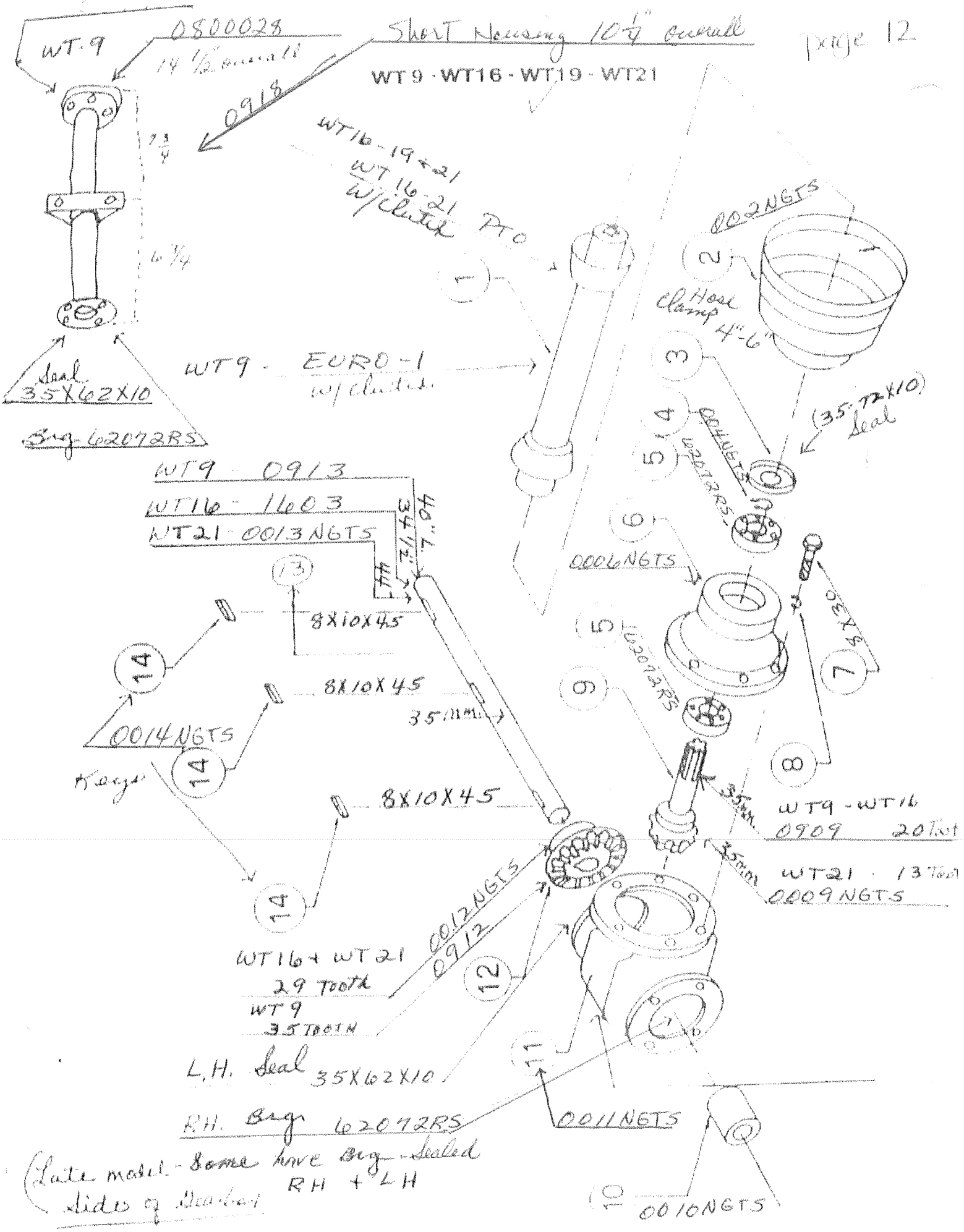
WT 8- 5 Pipe Arms for Pater  
WT 13- 4 "



WT-9

of Motor Line  
top m. bottom





(Late model - some have Brig-sealed sides of Gearbox RH + LH)

- 23 0023 NGTS
- 24 0024 NGTS
- 25 0025 NGTS
- 26 0026 NGTS
- 27 0027 NGTS
- 28 0028 NGTS  
or 12X50

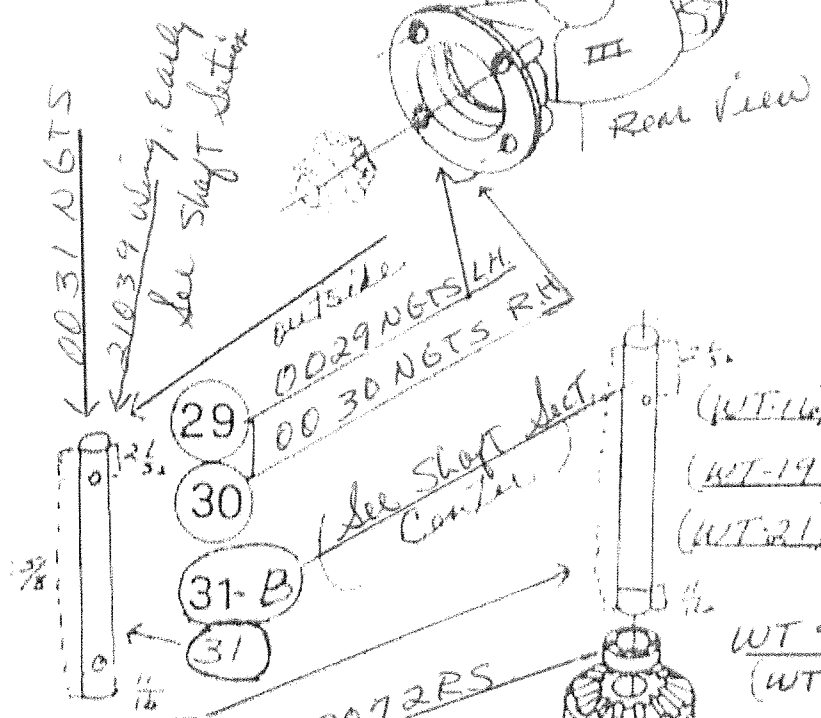
WT 16  
WT 21

12X30

Center  
Seal  
I

Big  
162072  
35X12X10

(1 1/2" Overall)  
0017 NGTS WT 21  
(16 1/2" Overall)



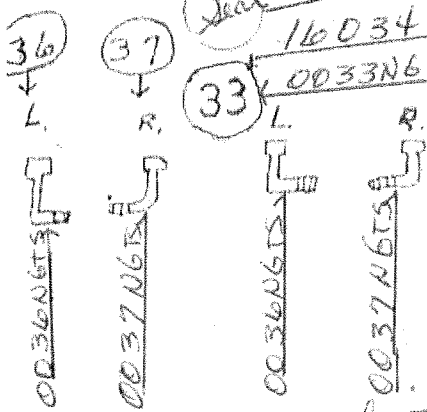
0031 NGTS  
21039 Wing, Early  
0029 NGTS LH  
0030 NGTS RH

(WT-16) 016047  
(WT-19) 01947  
(WT-21) 0947

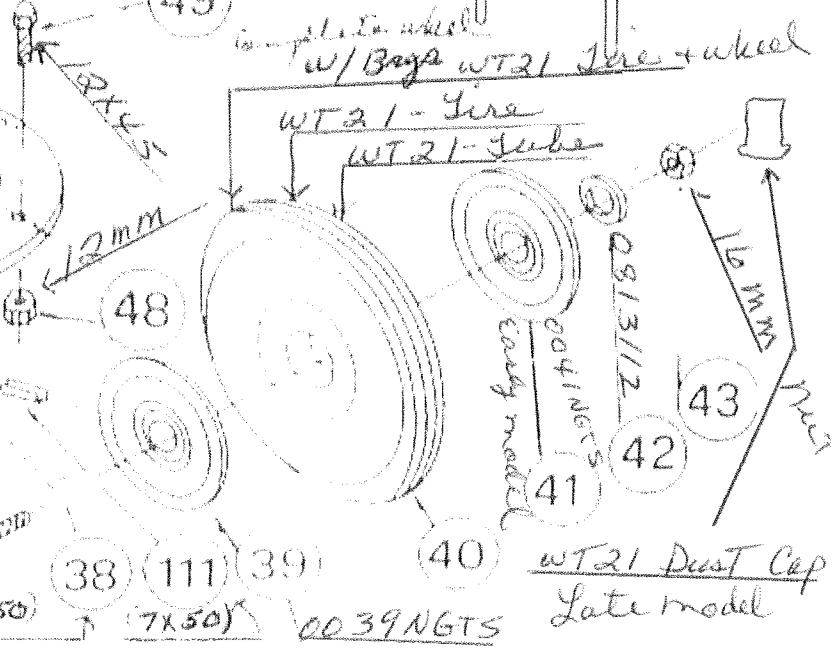
WT 9-Line Blk or Gr.  
(WT9-16-19+21)  
Clip- 0945  
(WT9-16-19+21)  
bolt 12X45

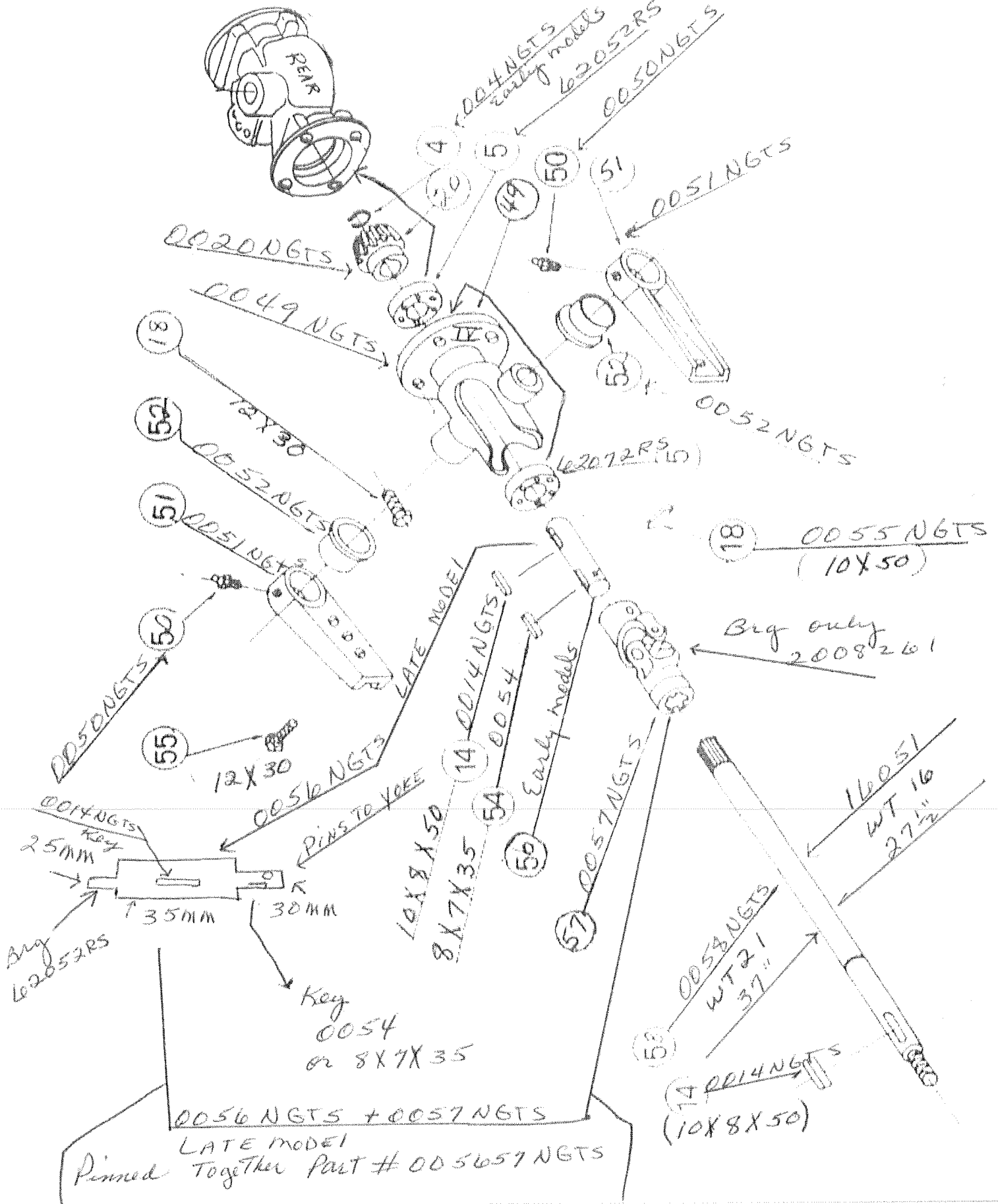
5 62072RS  
32 0032 NGTS  
5 62072RS  
0033A NGTS

Steel  
16034 WT16  
0033 NGTS WT21

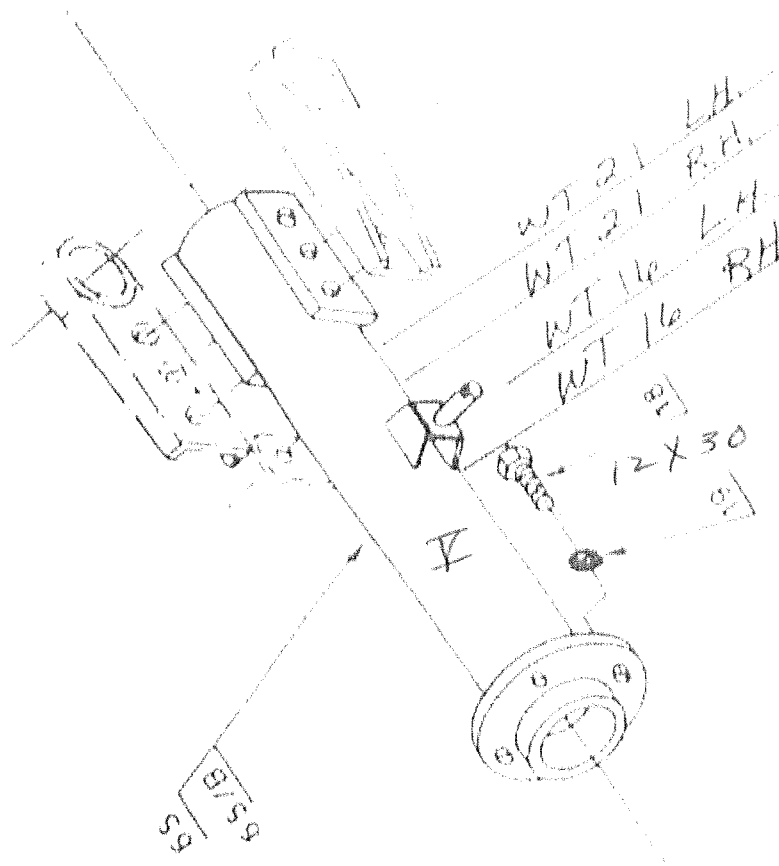


Spindles are Listed  
as in Direction of Travel









0065NGT LH 33 5/8"

0065NGTS RH 33 5/8"

0065NGTS L.H. 23 13/16"

0065NGTS RH 23 13/16"

0064NGTS

0063NGTS

62072RS

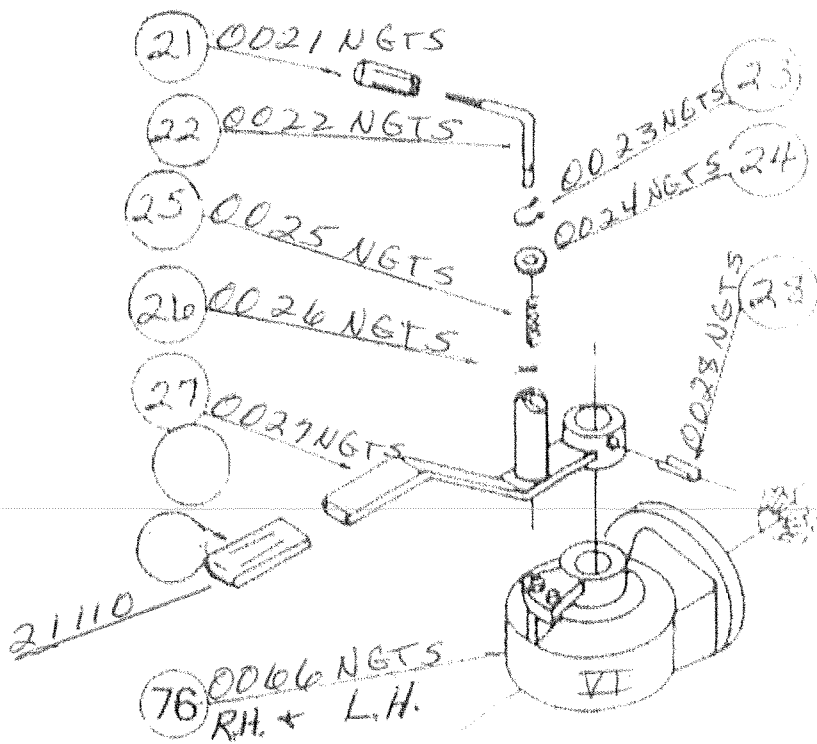
0062NGTS

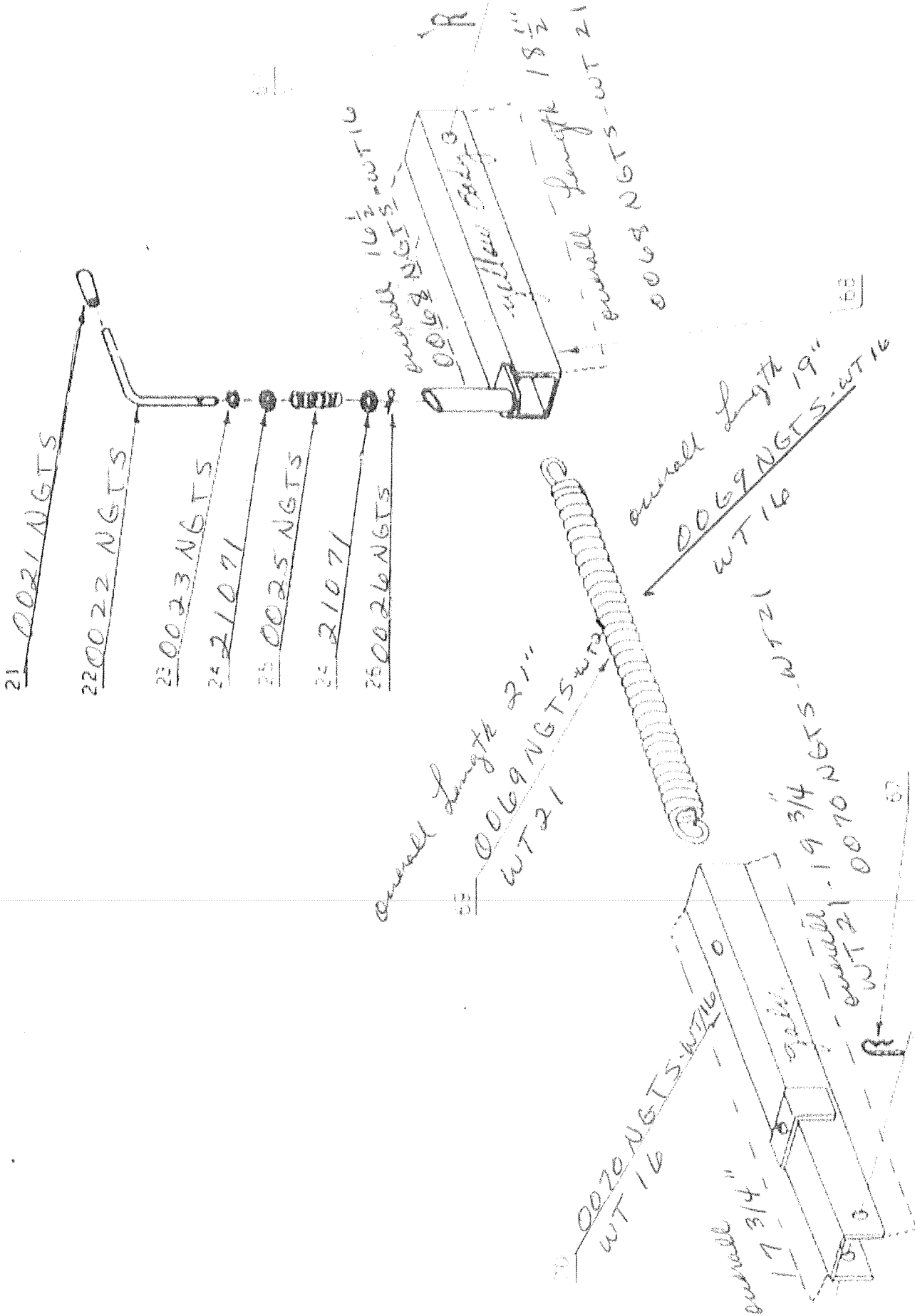
0020NGTS

0061NGTS

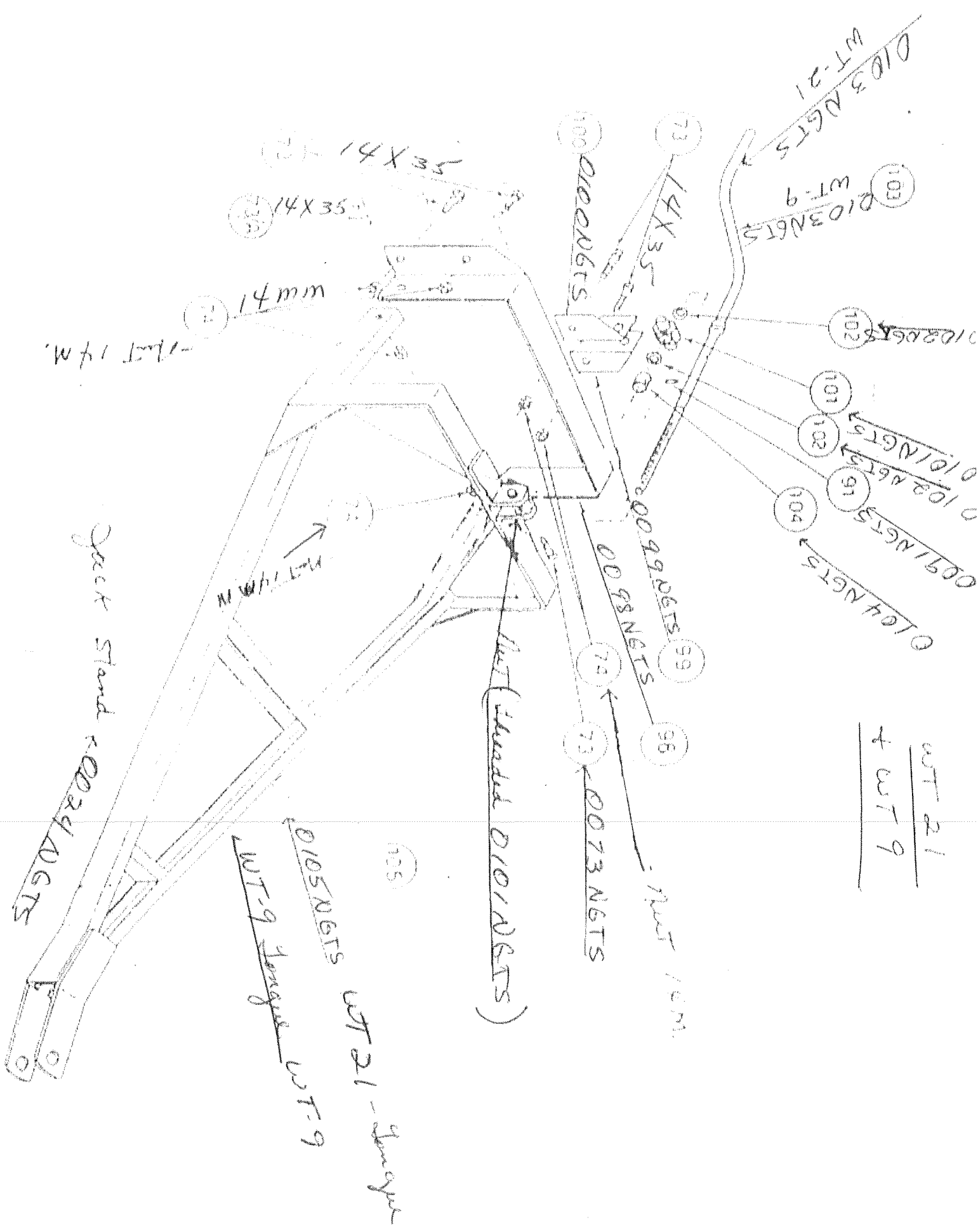
0060NGTS

WT16 - WT19 - WT21





on the spring assist tubes & spring  
 add WT 21 on WT-16 to end of part #

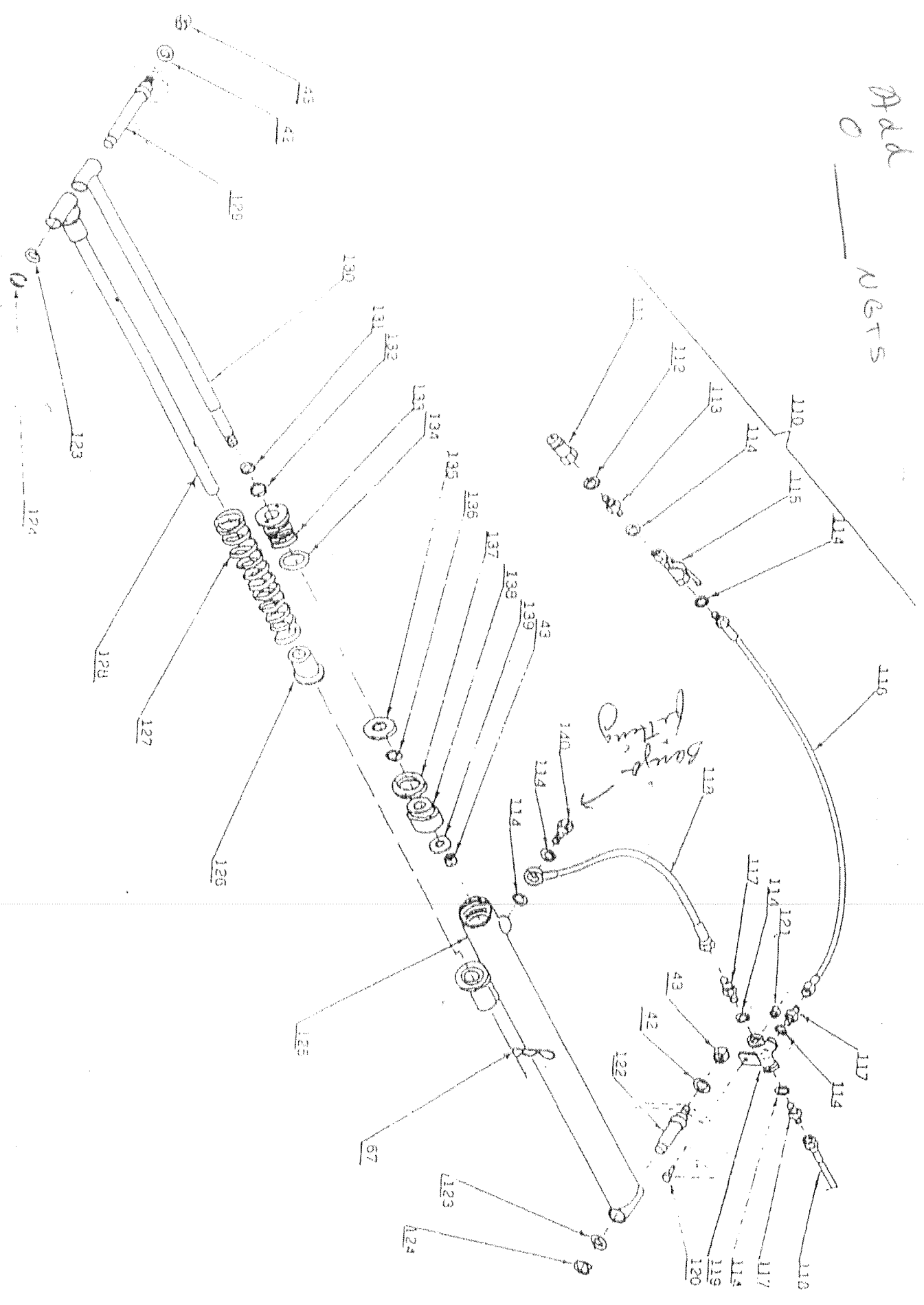


$\frac{WT-21}{+ WT-9}$

Jack Stand  $\leftarrow D0024 \text{ NGTS}$

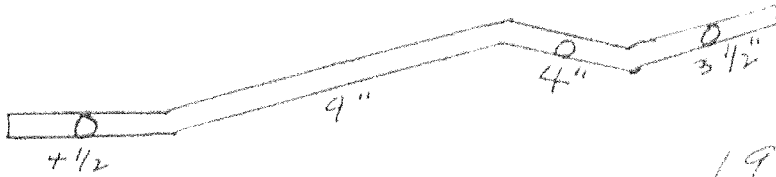
$WT-21$  - *Springer*

Add  
NETS



19047

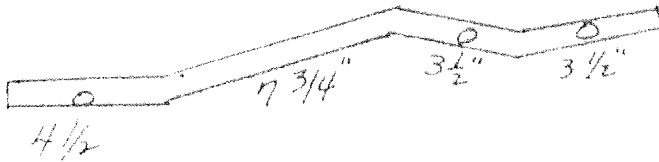
WT-19



$19\frac{1}{2}$ " overall

16047

WT-16

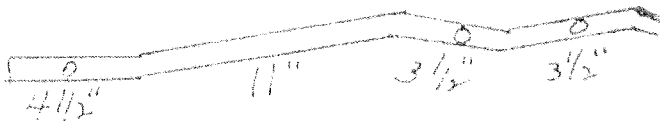


$18\frac{1}{2}$ " overall

0947

WT-9

+ WT-21

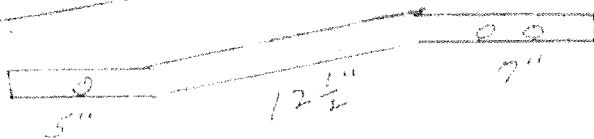


$22\frac{1}{2}$ " overall

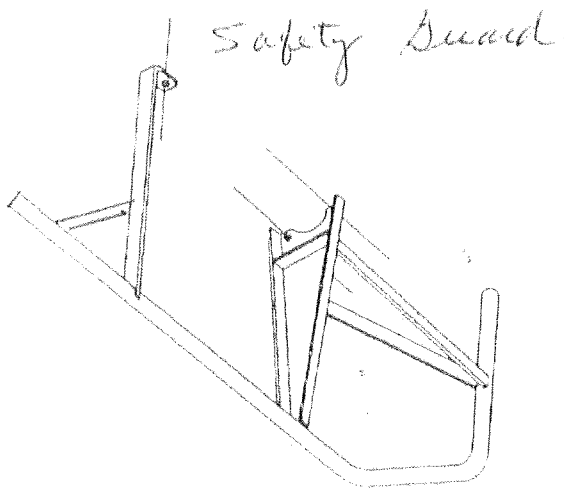
Yama  
Parts

100.9.000

WST-9



overall  $24\frac{1}{2}$ "



Safety Guard

WT 21

RH or LH

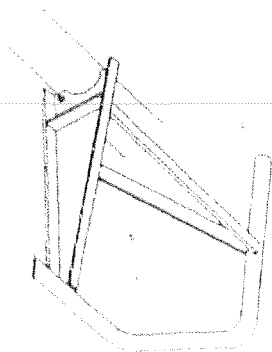
0096 NGTS

Safety Guard

WT 9

RH or LH

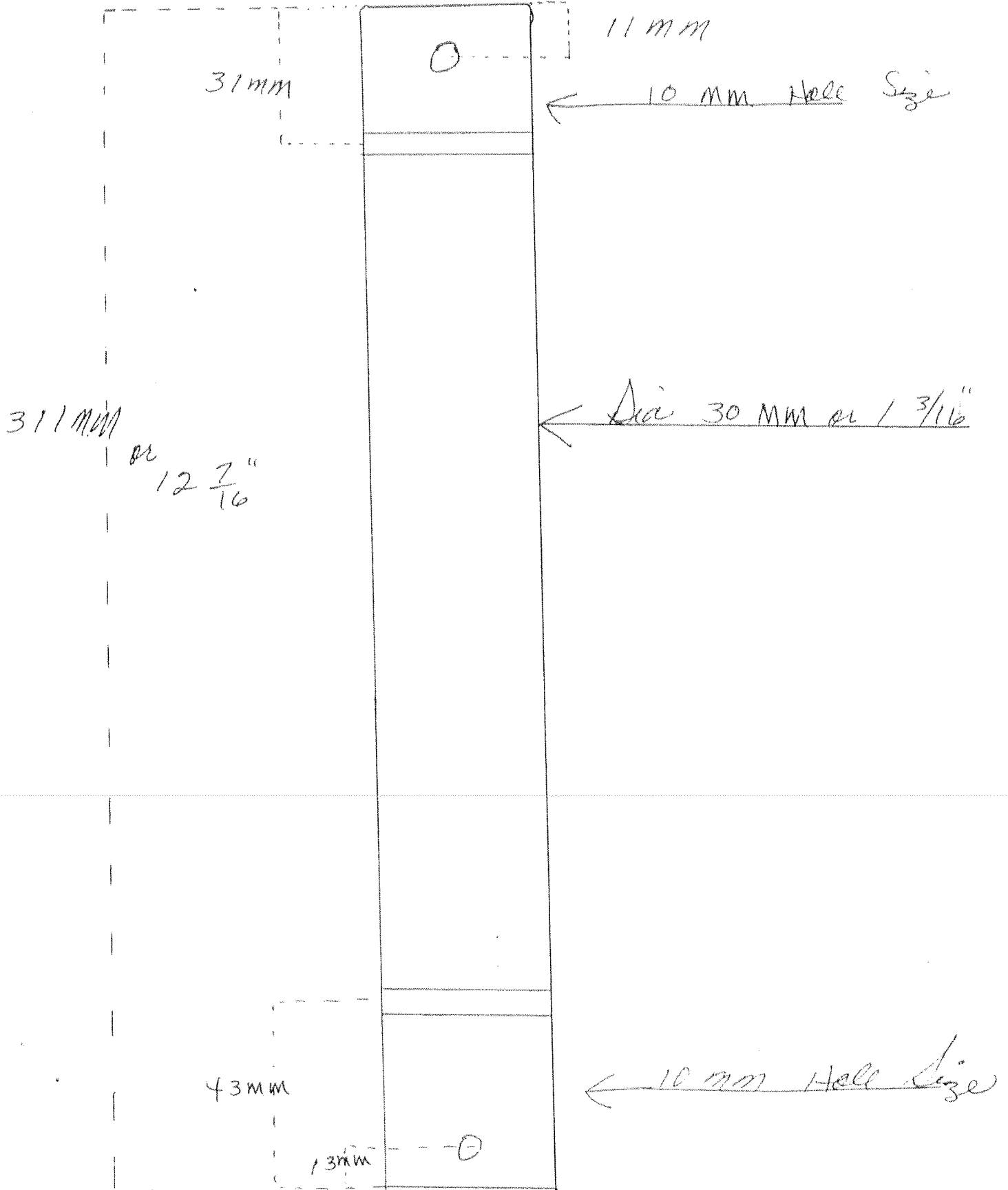
0096 NGTS



WT8 + WT13

0800042  
SPT #

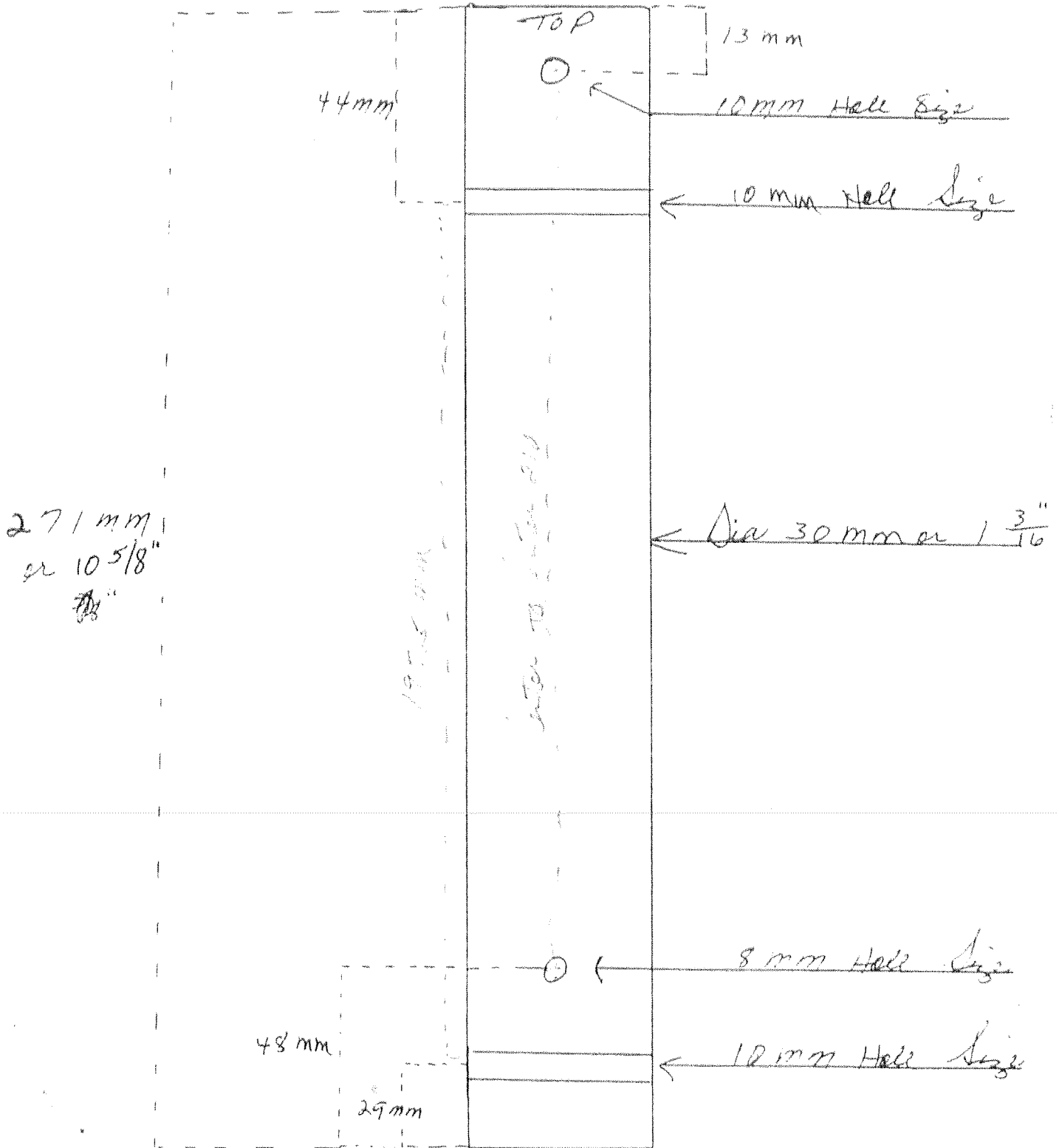
Top





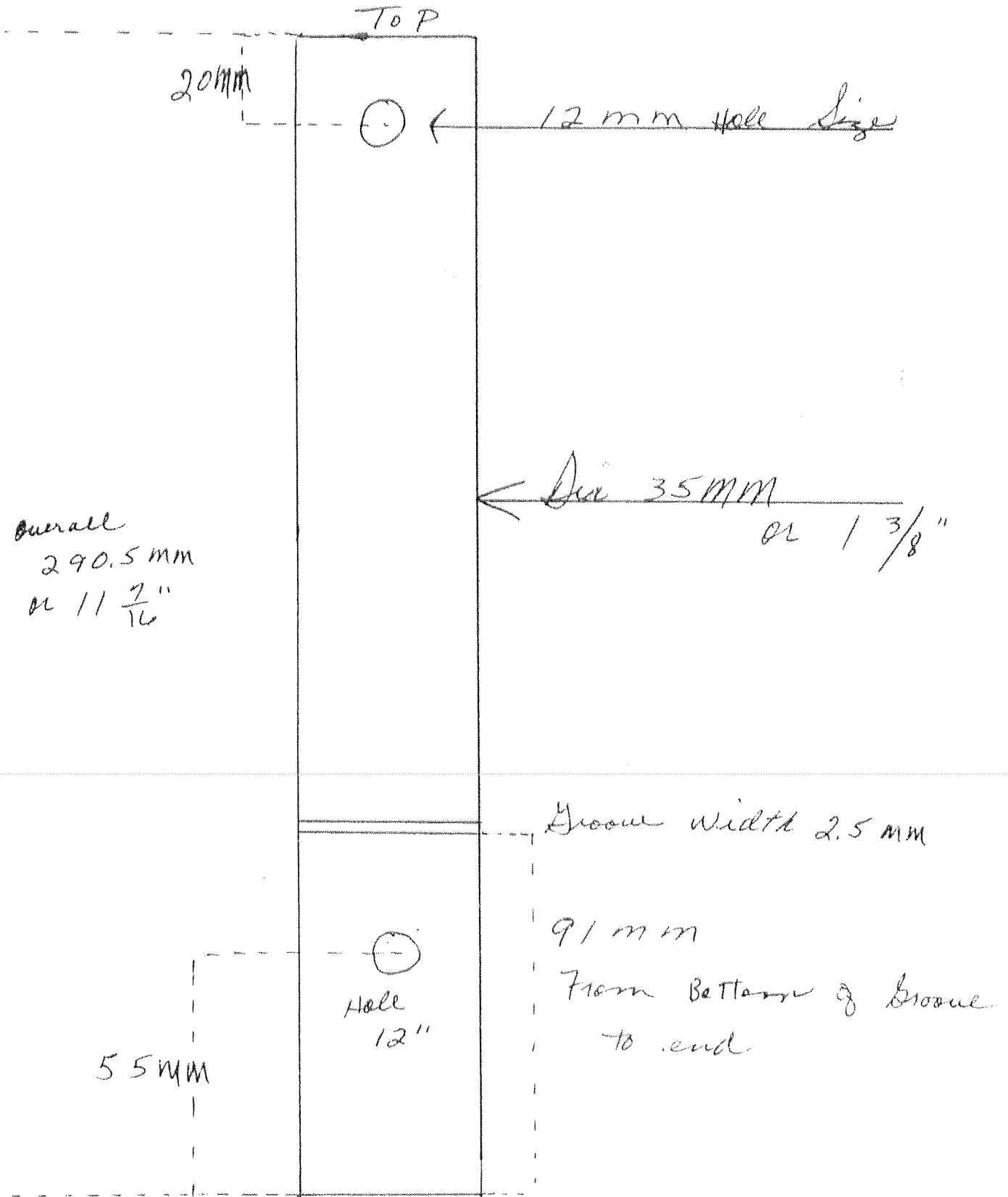
40 WT 8:3

for WT 8



WT 9

Part # 0959

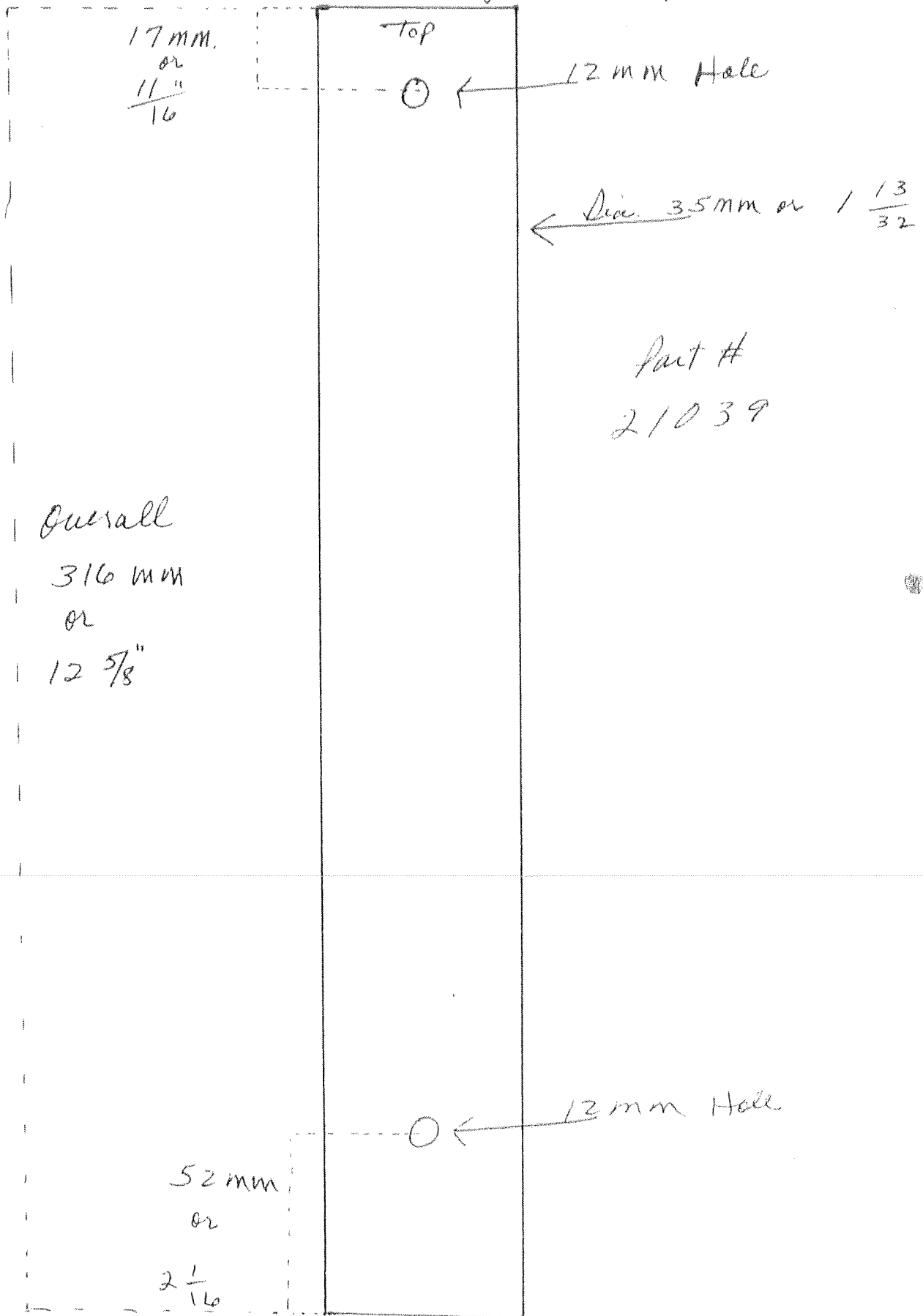


Early model

Wing Section  
Rotary Shaft

WT 16-21

Part # 21039



Overall

316 mm

or

$12 \frac{5}{8}$ "

0031B-NGTS

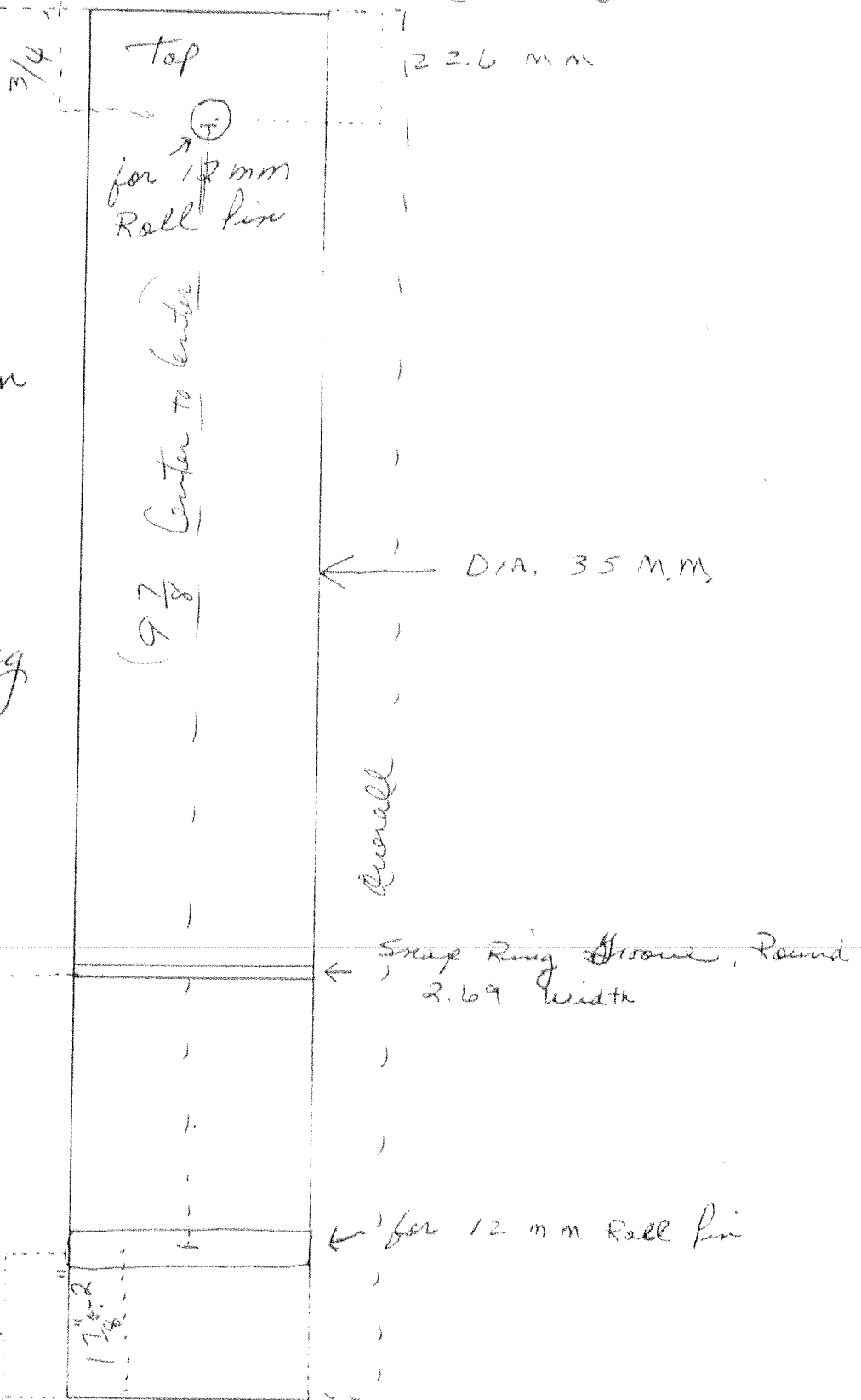
Overall Length 320.00 mm

WT 16-21

Late  
model

Center Section

goes thru  
Rotary Housing



36.28 mm  
Bottom of Snap  
Ring Groove

50.34 mm

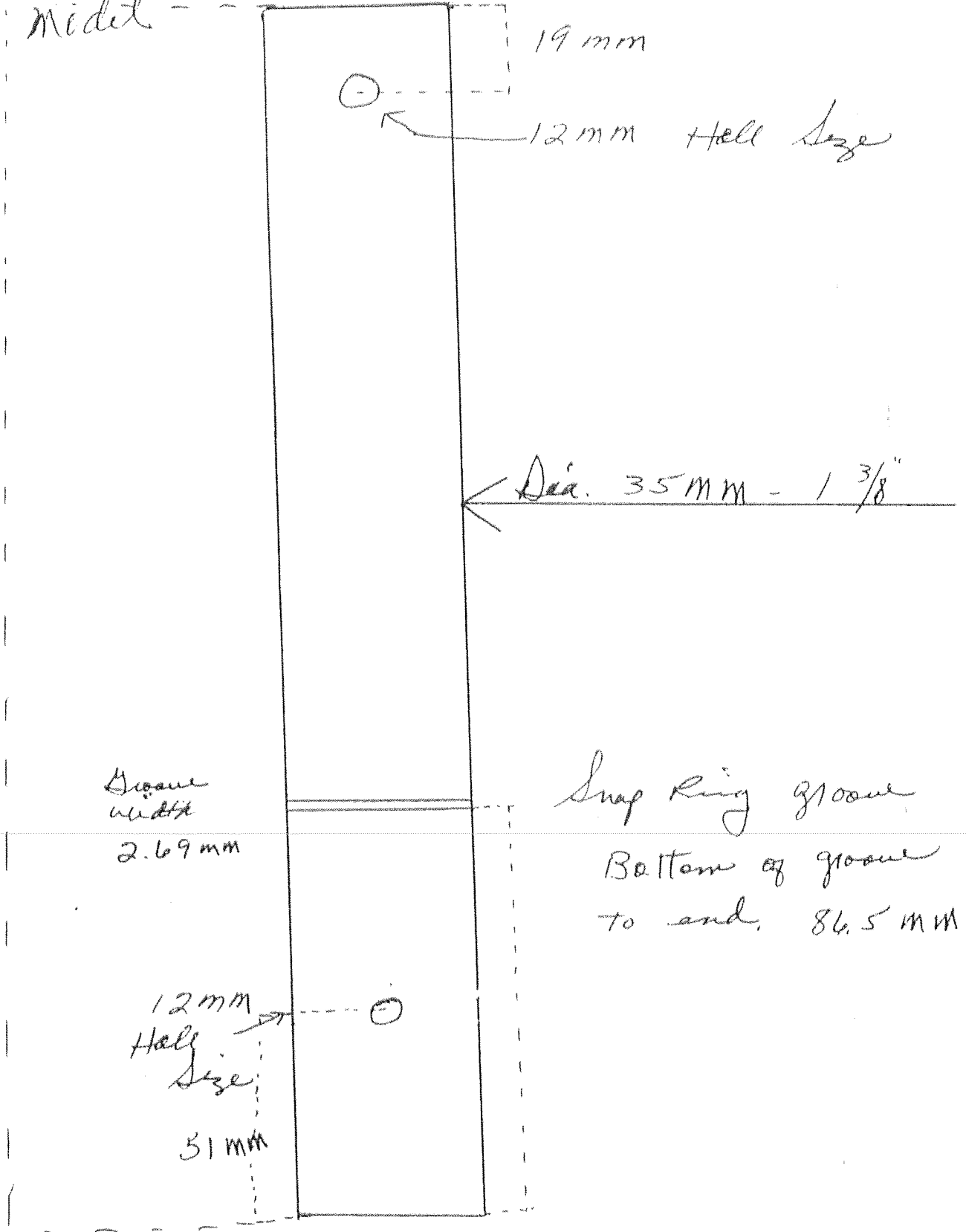
1 7/8"

Wing Section 0031 NGT5

WT-16-21

Late Midel

31.5 mm  
or  
 $12 \frac{19}{32}$ "



Groove width  
2.69 mm

Snap Ring groove  
Bottom of groove  
to end, 86.5 mm

12 mm  
Hole Size  
31 mm