# Qualifier SUPPLEMENTARY SHEET, part 1

On Page 9, step 7, we have replaced the #6571 drive gear shaft with the new #6561 drive gear shaft. Please mark the number change in your manual.

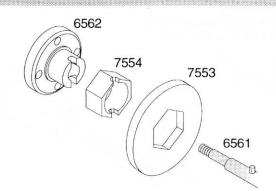
# **SUPPLEMENTARY SHEET, part 2**

The following step replaces step 8 entirely on page 10.

### step 8

#### INSTALLING THE ADAPTER AND DISC BRAKE

- Install the #7554 disc brake adapter onto the #6652 spur gear adapter so the slots line up. Place the #7553 brake disc over the #7554 disc brake adapter.
- Push the assembly onto the #6561 drive gear shaft so it fits neatly over the roll pin. Secure the new spur gear adapter with one #6936 #4 aluminum flat washer and one #6629 5-40 locknut (gold colored) as shown.





6629, qty 1 5-40 locknut



6936, qty 1 #4 flat washer, alum.

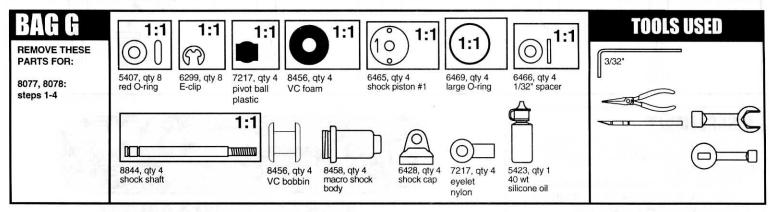
# SUPPLEMENTARY SHEET, part 3

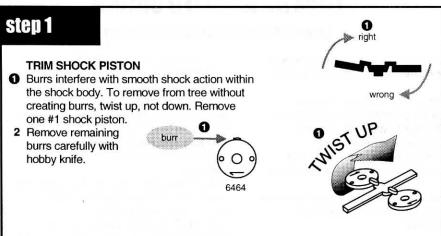


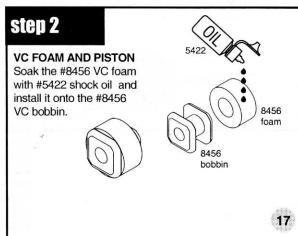
6285, qty 2 4-40 x 1/4 steel On page 10, step 9, follow the text from 1-6 except for the following: In step 6 we have replaced the  $\#6568 - 4-40 \times 3/16$  Button Head screws with the  $\#6285 - 4-40 \times 1/4$  Socket Head Cap screws. Line up the gear with the spur gear adapter. Secure it with two  $\#6285 - 4-40 \times 1/4$  Socket Head Cap screws.

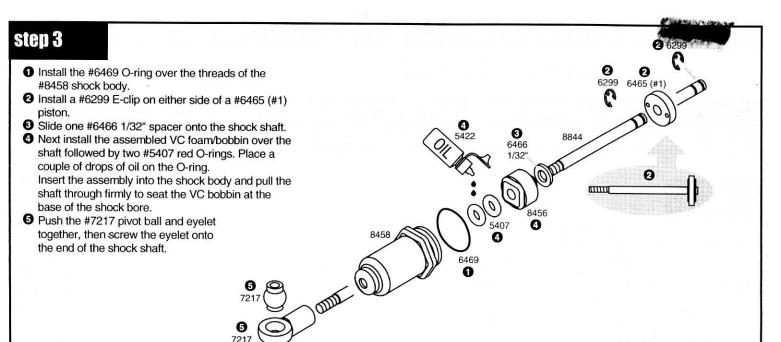
# **SUPPLEMENTARY SHEET, part 4**

The following steps replace steps 1-4 on pages 17-18.









#### step 4

Holding the shock upright, fill with oil to the top of the body.



Slowly move the shaft up and down several times to allow air bubbles to escape to the top.



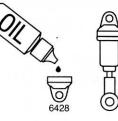
3 Refill with oil to the top of the body.



Push the shaft up until the piston is level with the top of the body. The oil will bulge up above the shock body.



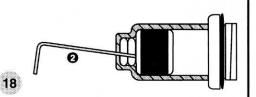
Fill The #6428 shock cap about halfway with oil and install onto the body. Try to retain as much oil as possible during assembly. The shaft will extend out as you tighten the cap down.



#### **DISASSEMBLY**

- 1 To take out the VC foam/bobbin, unscrew the ball cup and shock cap, and push the
- 2 shock shaft out.

Push your Allen wrench tip into the shock bottom and push the bobbin out, as shown. The O-rings should just fall out by themselves.





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