

# HARD LANDING



## Micro Mosquito™

In the event of a hard landing it is very important to check over your helicopter to ensure the gears and drive shaft are in the correct position(s)!

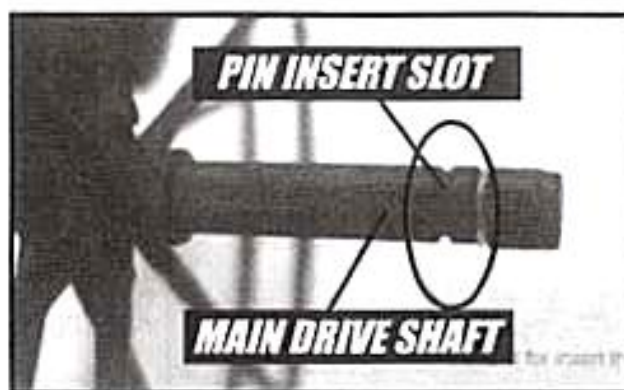
-Use this guide to check your helicopter before getting back into the air!

**Always turn off the helicopter and transmitter before doing any adjustment(s)!**



### MAIN DRIVE GEARS

Check that the main drive gears are in the proper position. Each gear drives a different rotor. Gear A (as shown) drives the lower rotor gear and gear B (as shown) drives the upper rotor gear. Check for proper alignment.



### GEAR LOCKPLATE

The main drive gears are secured to the helicopter by a small lockplate on the underside of the helicopter body.



To reattach the pin, slip the "C" section of the locking pin around the drive shaft pin insert slot

**Be sure to read the complete instruction manual before flying your helicopter!**