

Product Bulletin

July 10, 2018

Products: Spektrum™ A6300 HV Ultra Torque Brushless Aircraft Servo MG (SPMSA6300) purchased after May 1, 2018 with PID number SH804N.

Issue: The servo may fail when used in conjunction with some receivers.

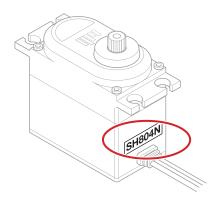
What to Do: Please fill out the Shipping Label Request Form. After completing and submitting the Shipping Label Request Form,

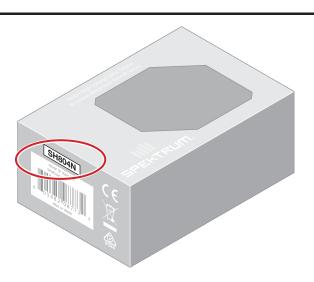
Horizon Hobby will e-mail a shipping label for you to use to return the servo.

A refund will be issued for the purchase price of the servo(s).

Finding the PID Number

The PID number is a manufactured identification number located on the servo case as well as the product box, as shown.





Corrective Action

- 1. Wrap and pack the servo(s) into a strong cardboard box.
- 2. Attach the provided shipping label and return address to the outside of the box.
- 3. Ship the servo(s) to Horizon Hobby.

Contact Information*

Country of Purchase	Horizon Hobby	Contact Information	Address
United States of America	Product Support	productsupport@horizonhobby.com	4105 Fieldstone Drive Champaign, Illinois, 61822 USA
		877-504-0233	

^{*}For the most up-to-date customer service contact information, please visit: www.horizonhobby.com/content/service-center-render-service-center

Horizon disclaims all liability and warranties for any consumer who fails to act upon this bulletin. We apologize for this inconvenience.

If you have any guestions, please call Horizon Hobby Product Support at 877-504-0233.

If you purchased your product outside of the US and Canada, please see the retailer or distributor you purchased your product from for assistance.