



Service Advisory

ZERO TURN RIDERS

W-127

Models Affected: 17AA5A4G790 (ZT 17), 17AA5A7P790 (ZT 22)

Serial Number Range Affected: 1F014G20061 and prior

Date: **June 3, 2004**

Subject: **Kit 759-04058, key switch and adapter harness**

PURPOSE: With the current key switch there is no power to the fuel shut off solenoid when the key is in the start position. This can cause difficult starting after the unit has not been operated for extended periods of time. Order and install kit **759-04058**, this kit consists of key switch 725-04228 and harness 725-04229. Future production will include a change to the harness to eliminate the adapter harness.

From under the right side control panel depress the two retainers on the side of the key switch, push the key switch up and out of the control panel.

Assemble the adapter harness to the new key switch then assemble the other end of the adapter harness to the main harness of the unit.

Route the wire harness back through the hole in the control panel and snap the key switch into place.

From the under side of the control panel make sure that the harness will not come into contact with any moving parts.

Functionally test unit to verify proper operation.

Retain this advisory for information regarding future service parts needs.

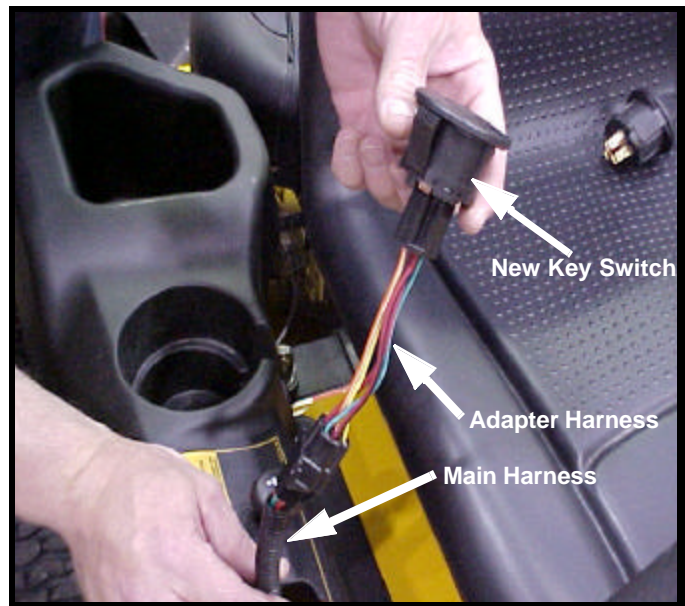


FIGURE 1

** Example of a serial number (1A023H00001) and how to read it.

1 = ENGINEERING LEVEL INDICATOR

A = MONTH OF PRODUCTION; A = January, B = February... H = August... K = November, L = December

02 = DAY OF THE MONTH; 01 = 1ST day of the month, 08 = 8TH day of the month, etc.

3 = YEAR OF PRODUCTION; 2 = 2002; 3 = 2003

H = PLANT CODE.

0 = ASSEMBLY LINE NUMBER.

0001 = DAILY SEQUENCE NUMBER; 0001 = 1st unit produced that day.

Warranty: Normal warranty terms apply. Indicate Service Advisory W-127 and **725-04170** main harness as the original failed part on the claim. Repair time allowance is **0.2** Hrs.

Service Manager	Parts Manager	Sales Manager	Service Tech.	Service Tech.

Circulate and Initial