



# Service Advisory

CC-707A

## ATTACHMENTS / PARTS

Parts Affected: 757-3003 Mid Back Seat.  
757-3004 High Back Seat.

Model Series Affected: Series 2000  
Garden Tractors  
Super Garden Tractors

Date: March 04, 2011 Revised July 15, 2011 (Destroy All Previous Copies)

Subject: **759-04299 Replacement Seat Kit.**

PURPOSE: The **757-3003** mid back seat and **757-3004** high back seat are No Longer Available (NLA). The Service Kit **759-04299** provides the needed hardware along with installation instructions for installing the **757-04149** high back seat included in Service Kit **759-04299** on Series 2000, Garden Tractors and Super Garden Tractors.

### 759-04299 Service Kit Contents

ITEM NO.	PART NUMBER	QTY	DESCRIPTION
1	750-05392	4	Spacer
2	738-0372B	4	Shoulder Spacer
3	736-0119	4	5/16 Lock Washer
4	710-3103	4	5/16-18 x 2.0" Bolt
Not Shown	757-04149	1	High Back Seat

*Instruction sheet included with kit.*



**FIGURE 1**

**NOTE: 769-06980A instruction sheet is attached with this Advisory for reference.**

This Advisory is being released for informational purposes only.

SERVICE MANAGER	PARTS MANAGER	SALES MANAGER	SERVICE TECH.	SERVICE TECH.

Circulate and Initial

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# Service Kit 759-04299

Date: July 06, 2011

Subject: 757-04149 Seat

Part Numbers  
Affected: 757-3003 & 757-3004

**PURPOSE:** This Service Kit provides the needed hardware for installing the 757-04149 High Back Seat that replaces the 757-3003 Mid Back Seat & 757-3004 High Back Seat on Series 2000 Tractors (pages 1-4 / steps 1-29) and Garden / Super Garden Tractors (page 5 / steps 30-45).

**NOTE:** *These materials are prepared for use by trained technicians who are experienced in the service and repair of equipment of the kind described in this publication, and are not intended for use by untrained or inexperienced individuals. Such individuals should seek the assistance of an authorized service technician or dealer.*

**NOTE:** *Save this Instruction Sheet. Refer to it when ordering replacement parts.*

## 759-04299 Service Kit Contents

ITEM NO.	PART NUMBER	QTY	DESCRIPTION
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Not Shown	757-04149	1	High Back Seat

Instruction sheet included with kit.



FIGURE 1

### Series 2000 Installation Instructions:

1. Park tractor on a flat level surface.
2. Engage the parking brake.
3. Disconnect the negative battery cable from the negative battery terminal, then disconnect the positive battery cable from the positive battery terminal.
4. Disconnect the wire harness lead from the seat switch.

5. Remove the two shoulder bolts and nuts that secure the seat plate to the right and left hand seat pivot brackets.

6. Turn the seat upside down with the front of the seat facing to the front.

7. Remove the left rear 5/16-18 x .75" hex washer screw as shown in Figure 2.

8. Remove the seat adjuster through the front of the seat plate.

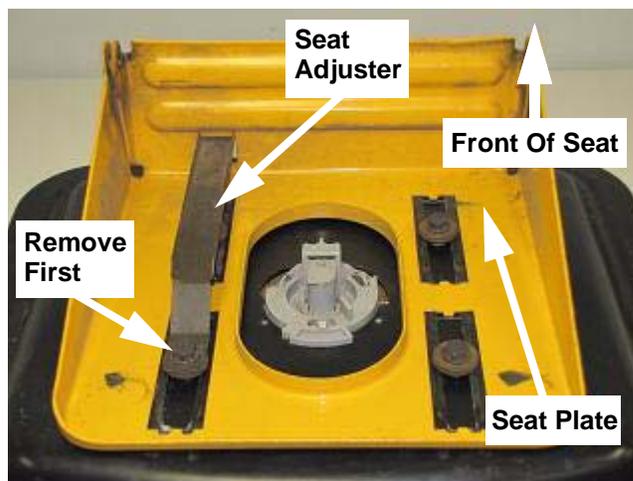


FIGURE 2

9. Remove the remaining three (3) 5/16-18 x .75" hex washer screws and discard all four (4) 5/16-18 x .75" hex washer screws.

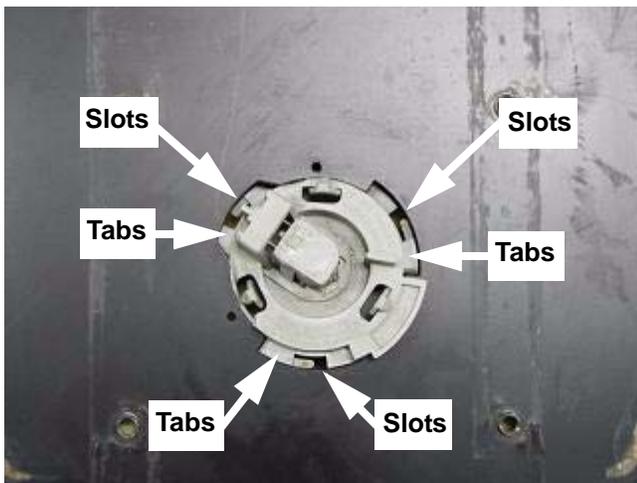
10. Remove the four shoulder spacers.

**NOTE:** *The Service Kit contains four (4) new shoulder spacers if needed.*

11. Remove the seat switch by pushing downward and turning the seat switch assembly counter clockwise until the three (3) tabs align with the three (3) slots in the seat base See Figure 3 and Figure 4.

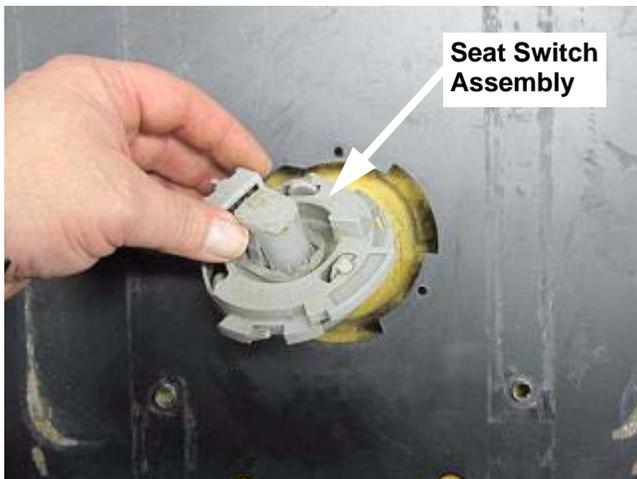


**FIGURE 3**



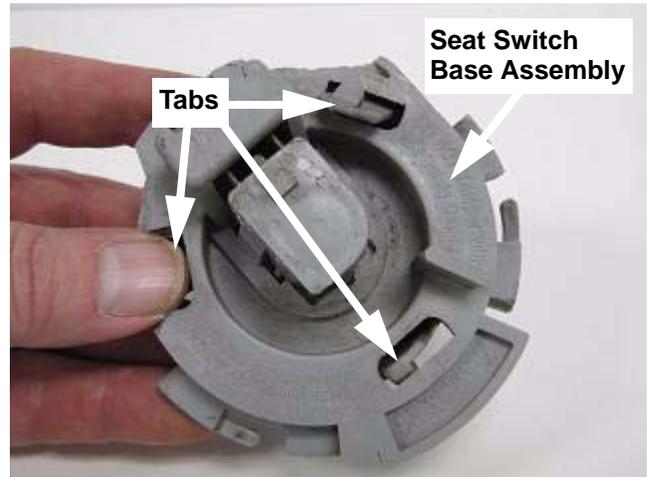
**FIGURE 4**

12. The seat switch assembly can now be removed from the seat base by lifting upward. See Figure 5.



**FIGURE 5**

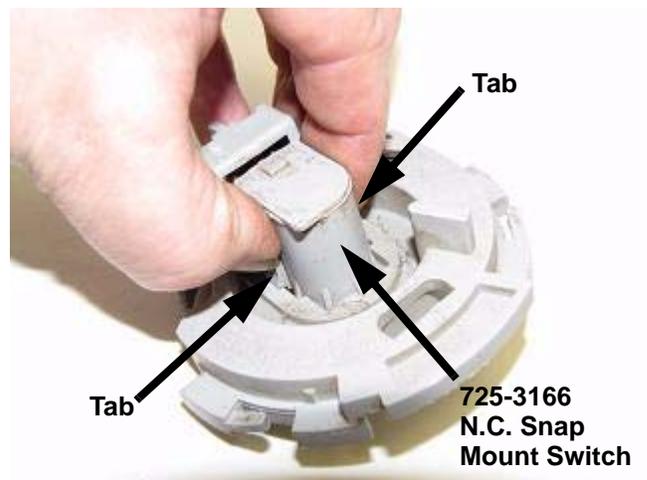
13. Remove the large push cap from the seat switch assembly base by depressing the three (3) tabs inward and down to release the large push cap from the seat switch base assembly. Figure 6 shows location of the three (3) tabs.



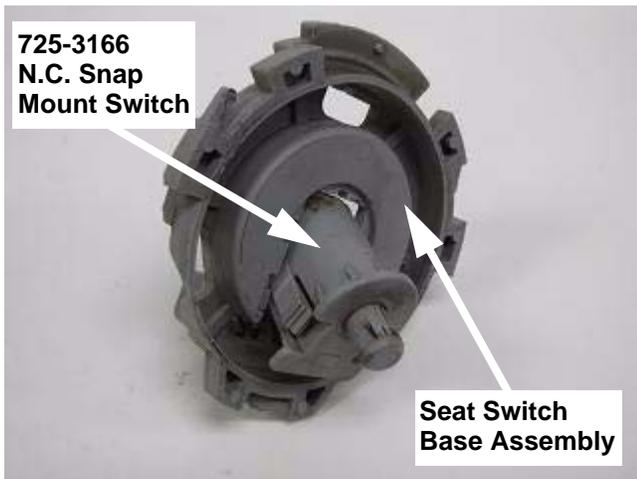
**FIGURE 6**

14. Remove the switch from the seat switch base assembly by depressing the two side tabs inward while pushing the N.C. snap mount switch out of the seat switch base assembly. See Figure 7 and Figure 8.

**NOTE: If switch is damaged or not functioning properly, order a 725-3166 N.C. Snap Mount Switch.**

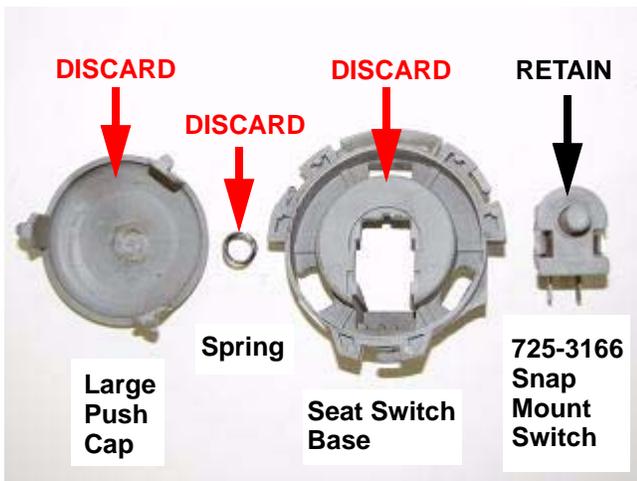


**FIGURE 7**



**FIGURE 8**

15. Figure 9 shows the original seat switch completely disassembled. Discard all parts except for the 725-3166 snap mount switch.



**FIGURE 9**

16. Turn the new high back seat upside down with the front of the seat facing forward.

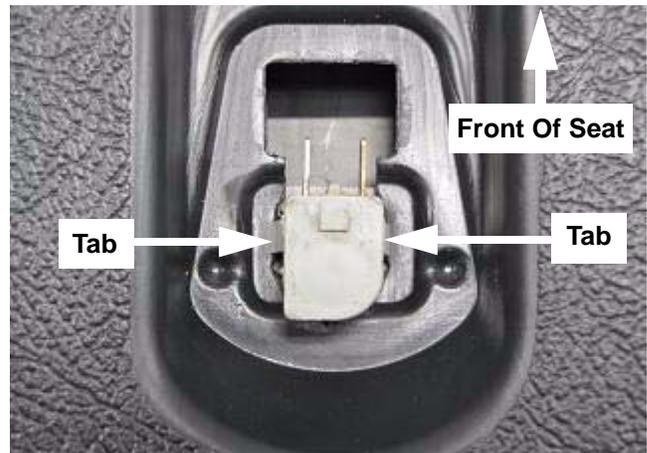
17. Install the N.C. snap mount switch into the base of the new high back seat. See Figure 10.



**FIGURE 10**

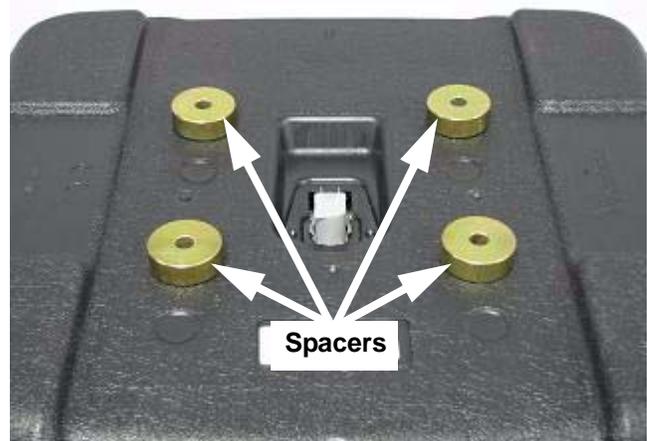
18. While pushing the N.C. snap mount switch down pull the switch to the rear and then pull upward until the two (2) tabs snap outwardly locking the switch in place. See Figure 11.

**NOTE:** The terminals of the switch when properly installed will face to the front of the seat.



**FIGURE 11**

19. Place the four (4) Ref. #1 (750-03592) spacers over the seat bases four mounting holes. See Figure 12.



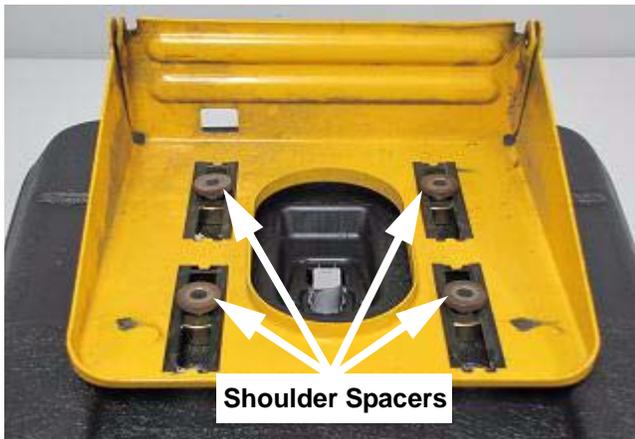
**FIGURE 12**

20. Place the seat plate on top of the four (4) spacers as shown in Figure 13.



**FIGURE 13**

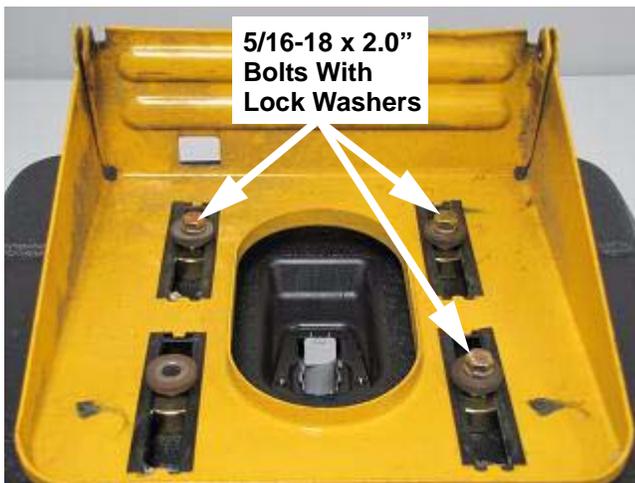
20. Install the four (4) Ref. #2 (738-0372B) shoulder spacers with the shoulder side down in the slot and aligned with the hole of the (750-03592) spacer as shown in Figure 14.



**FIGURE 14**

21. Install the four (4) Ref. #3 (736-0119) 5/16 lock washers onto the four (4) Ref. #4 (710-3103) 5/16-18 x 2.0" bolts.

22. Install three (3) bolts with lock washers into the three mounting holes as shown in Figure 15.



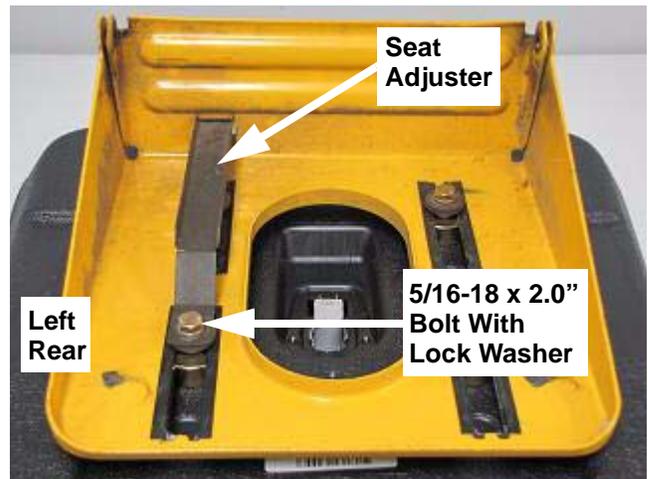
**FIGURE 15**

23. Tighten the three (3) bolts securely.

**NOTE: Do not over tighten the bolts as damage can occur to the seat.**

24. Install the seat adjuster with the notches facing upward through the slot in the seat plate.

25. Align the hole in the seat adjuster with the left rear shoulder spacer and install the remaining bolt with lock washer. Tighten securely. See Figure 16.



**FIGURE 16**

26. Mount the new assembled high back seat to the right and left hand seat pivot brackets using the two shoulder bolts and nuts removed in step 5.

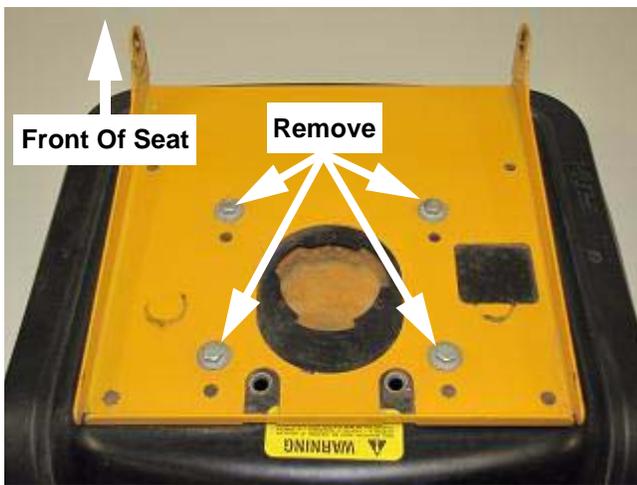
27. Connect the wire harness lead connector to the seat switch.

28. Connect the positive battery cable to the positive battery terminal, then connect the negative battery cable to the negative battery terminal.

29. Start the tractor and confirm that all safety features are operating correctly.

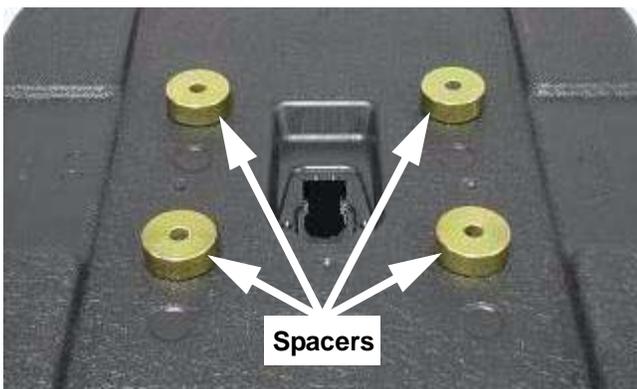
**Garden Tractor / Super Garden Tractor  
Installation Instructions:**

- 30. Park tractor on a flat level surface.
- 31. Engage the parking brake.
- 32. Disconnect the negative battery cable from the negative battery terminal, then disconnect the positive battery cable from the positive battery terminal.
- 33. Remove the two shoulder bolts and nuts that secure the seat plate to the seat pivot support bracket.
- 34. Turn the seat upside down with the front of the seat facing to the front.
- 35. Remove the four (4) 5/16-18 x .75" hex head cap screws and four (4) bell washers and discard. See Figure 17.



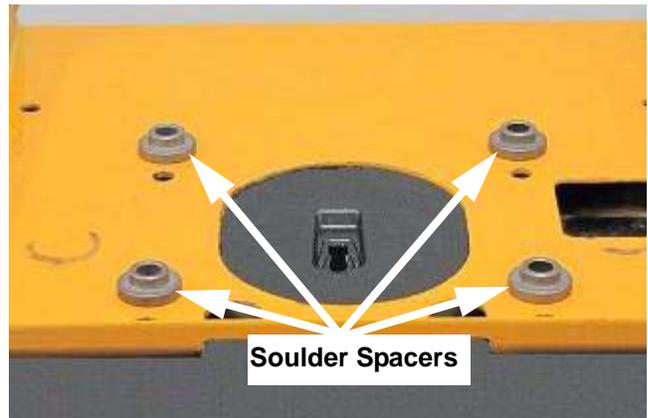
**FIGURE 17**

- 36. Remove the seat base plate from the original seat and set off to the side. Discard the original seat.
- 37. Turn the new high back seat upside down with the front of the seat facing forward.
- 38. Place the four (4) Ref. #1 (750-03592) spacers over the seat bases four mounting holes. See Figure 18.



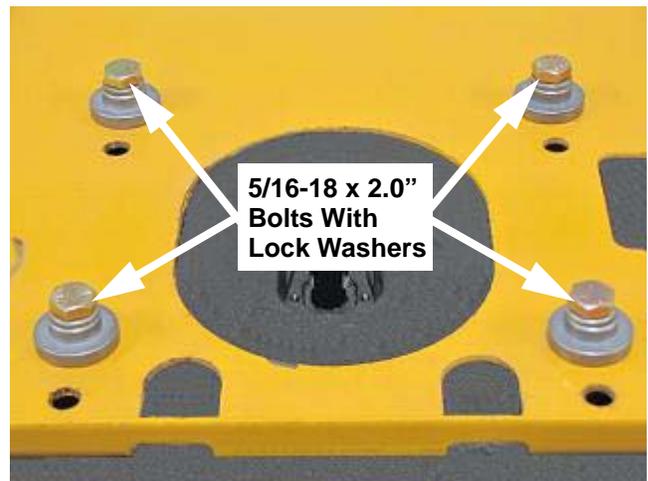
**FIGURE 18**

- 39. Place the seat plate on top of the four (4) spacers.
- 40. Install the four (4) Ref. #2 (738-0372B) shoulder spacers with the shoulder side up and aligned with the hole of the (750-03592) spacer as shown in Figure 19.



**FIGURE 19**

- 41. Install the four (4) Ref. #3 (736-0119) 5/16 lock washers onto the four (4) Ref. #4 (710-3103) 5/16-18 x 2.0" bolts.
- 42. Install the four (4) bolts with lock washers into the four (4) mounting holes as shown in Figure 20. Tighten securely.



**FIGURE 20**

- 43. Mount the new assembled high back seat to the seat pivot support bracket using the two shoulder bolts and nuts removed in step 33. Tighten securely.
- 44. Connect the positive battery cable to the positive battery terminal, then connect the negative battery cable to the negative battery terminal.
- 45. Start the tractor and confirm that all safety features are operating correctly.