



**KOCOUREK SUBARU**  
 2600 N. 20TH AVENUE • WAUSAU, WI 54401  
 715-298-9365

**HOURS:**  
 Monday - Friday  
 7:30 am – 5:30 pm

VIN <b>J F 2 S J A E C 1 H H</b>		DATE <b>10/23/17</b>	
YEAR <b>2017</b>	MAKE <b>SUBARU</b>	MODEL <b>FORESTER</b>	COLOR <b>GRAY</b>
MILES <b>23932</b>	MILES OUT	FIRST REG <b>08/16</b>	LIC <b>WI</b>
Expires:		WAUSAU WI	
SEE ALSO		WRITER <b>JORDAN\</b>	

(1) GUEST STATES THE AIR BAG LIGHT CAME ON AGAIN OVER THE WEEKEND PLEASE INSPECT/ADVISE

*8463600*

(2) CLIENT IS WAITING FOR TODAY'S SERVICE

*air bag system*

*Passenger Seat Frame*

*81650*



47610B	10/20/2017	23847	08 I	CLIENT IS WAITING FOR
47610A	10/20/2017	23847	08 W	GUEST STATES THE AIRBA
36530C	10/21/2016	4522	08 I	CLIENT IS WAITING FOR
36530B	10/21/2016	4522	08 I	GUEST STATES THE BRAKE
36530A	10/21/2016	4522	08 W	WTJ70 - CVT FLUID

<p><b>DISCLAIMER OF WARRANTIES</b>                  Any warranties on the product sold hereby are those made by the manufacturer. The seller hereby expressly disclaims all warranties of fitness for a particular purpose, and with the sale of products. Any limitation</p>		<p><b>THANK YOU</b></p>	W/C	INT.	CUSTOMER
<p>Page 1 of 1  <b>47645</b> Job 47645</p>					

KOCOUREK



SUBARU

KOCOUREK SUBARU

2600 N. 20TH AVENUE • WAUSAU, WI 54401

715-298-9365

HOURS:

Monday - Friday

7:30 am - 5:30 pm

R/O				DATE	10/23/17
YEAR	MAKE	MODEL	COLOUR	TIME	09:30
2017	SUBARU	FORESTER		PROM.	
MILES IN	MILES OUT	FIRST USE	LISC.	WRITER	
		08/01/16	WAUSAU WI		
SERVICE CONTRACT					

Sold By: 33 Adam Krueger

(1) BB

GUEST STATES THE AIR BAG LIGHT CAME ON AGAIN OVER THE WEEKEND PLEASE INSPECT/ADVISE

TERMS

CASH     CREDIT CARD     CHARGE

CUST. PAY     WARR.     INT.

THE DEALER HEREBY EXPRESSLY DISCLAIMS ALL WARRANTIES, EITHER EXPRESS OR IMPLIED, INCLUDING ANY IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, AND NEITHER ASSUMES NOR AUTHORIZES ANY OTHER PERSON TO ASSUME FOR IT ANY LIABILITY IN CONNECTION WITH THE SALE OF THESE PARTS AND/OR SERVICE. BUYER SHALL NOT BE ENTITLED TO RECOVER FROM THE SELLER ANY REPAIRS, DAMAGES, LOSS OF PROFITS, OR OTHER INCIDENTAL DAMAGES.

# 034995

Do you wish to purchase parts you are entitled to?  YES  NO

UNLESS MARKED U-USED OR REBUILT

NOTICE: CUSTOMER IS ENTITLED TO INSPECT OR RECEIVE ANY COMPONENTS, PARTS OR ACCESSORIES REPLACED OR REMOVED BY THE SHOP.

47610B	10/20/2017	23847	08	I	CLIENT IS WAITING FOR TODAYS SERVICE
47610A	10/20/2017	<del>23847</del>	08	W	GUEST STATES THE AIRBAG LIGHT COMES ON
36530C	10/21/2016	4522	08	I	CLIENT IS WAITING FOR TODAYS SERVICE
36530B	10/21/2016	4522	08	I	GUEST STATES THE BRAKE PEDAL KEEPS GOING
36530A	10/21/2016	4522	08	W	WTJ70 - CVT FLUID
33959A	08/01/2016	10	17	N	PERFORM NEW VEHICLE PDI

Your LATE CHARGE is computed by a single periodic rate of 1% per month (ANNUAL PERCENTAGE RATE 12%) on any outstanding balance at the end of a billing cycle.

ADDITIONAL WORK AUTHORIZED BY 10/23/17

60.60 .00

DATE TIME P.M. NO. CALLED NEW TOTAL EST.

YOU ARE ENTITLED TO A PRICE ESTIMATE FOR THE REPAIRS YOU HAVE AUTHORIZED. THE REPAIR PRICE MAY BE LESS THAN THE ESTIMATE, BUT NOT TO EXCEED THE ESTIMATE WITHOUT YOUR PERMISSION. YOUR SIGNATURE WILL INDICATE YOUR ESTIMATE SELECTION.

- I REQUEST AN ESTIMATE IN WRITING BEFORE YOU BEGIN REPAIRS.
- PLEASE PROCEED WITH REPAIRS BUT CALL ME BEFORE CONTINUING IF THE PRICE WILL EXCEED \$
- I DO NOT WANT AN ESTIMATE.

\*Motor vehicle repair practices are regulated by chapter ATCP 132, Wis. Adm. Code, administered by the Bureau of Consumer Protection, Wisconsin Dept. of Agriculture, Trade and Consumer Protection, P.O. Box 8911, Madison, Wisconsin 53708-8911.\*

CONTACT VIA

PHONE  TEXT  EMAIL

This vehicle received without face to face customer contact.

SHOP REPRESENTATIVE SIGNATURE

# THANK YOU

**TERMS: STRICTLY CASH UNLESS ARRANGEMENTS MADE PRIOR**


I HEREBY AUTHORIZE the below repair work to be done along with necessary materials. You and your employees may operate the vehicle for purposes of testing, inspection or delivery at my risk. An express mechanic's lien is acknowledged on above vehicle to secure the amount of repairs thereto. You will not be held responsible for loss or damage to vehicle or articles left in vehicle in case of fire, theft, accident or any other cause beyond your control or for any delays caused by unavailability of parts or delays in parts.

CUSTOMER'S SIGNATURE

WATDA Services, Inc. • 1-800-236-7672 ©2010 WI Auto & Truck 488332 09/07

Step	Check	Yes	No
<b>1. CHECK DTC.</b> Read the <b>DTC of the occupant detection system.</b>	Are any of <b>DTC B1760, B1761, B1771 and B1795</b> detected?	Perform the diagnosis according to DTC.	Go to step 2. <i>B1650 only</i>
<b>2. CHECK POOR CONTACT OF CONNECTORS.</b> Check for poor contact of the connectors between the occupant detection control module and airbag control module.	Is there poor contact?	Reconnect the connector. If condition is not improved, replace the rear body harness or the occupant detection system (passenger side cushion & frame assembly).	Go to step 3. <i>good connections</i>
<b>3. CHECK AIRBAG REAR HARNESS.</b> 1) Turn the ignition switch to OFF, disconnect the battery ground cable, and wait for 60 seconds or more. 2) Disconnect the connectors (AB59) and (AB53) under the passenger's seat. 3) Disconnect the connectors (AB6, AB17, AB18) from the airbag control module, and connect the connector (1AG) in the test harness AG to connectors (AB6, AB17, AB18). 4) Connect the connector (1AP) in the test harness AP to the connector (AB53). 5) Measure the resistance between connector (6AG) in the test harness AG and connector (2AP) in the test harness AP. <b>Connector &amp; terminal</b> <b>(6AG) No. 9 — (2AP) No. 1:</b> <b>(6AG) No. 11 — (2AP) No. 2:</b>	Is the resistance less than 10 $\Omega$ ?	Go to step 4. <i>22</i>	Replace the rear body harness.
<b>4. CHECK AIRBAG REAR HARNESS.</b> Measure the resistance between connector (6AG) in the test harness AG and chassis ground. <b>Connector &amp; terminal</b> <b>(6AG) No. 9 — Chassis ground:</b> <b>(6AG) No. 11 — Chassis ground:</b> <b>(6AG) No. 9 — (6AG) No. 11:</b>	Is the resistance 1 M $\Omega$ or more?	Go to step 5. <i>OL</i>	Replace the rear body harness.
<b>5. CHECK OCCUPANT DETECTION HARNESS.</b> 1) Turn the ignition switch to ON. 2) Measure the voltage between connector(2AB) in the test harness AB and chassis ground. <b>Connector &amp; terminal</b> <b>(2AP) No. 3 (+) — Chassis ground (-):</b>	Is the voltage 10 V or more?	Go to step 6. <i>12.1 Volts</i>	Check the battery voltage and fuse. If there is no fault, replace the rear body harness.

*Continued...*

Step	Check	Yes	No
<b>6. CHECK AIRBAG SYSTEM DTC.</b> 1) Turn the ignition switch to OFF. 2) Reconnect the disconnected connector. 3) Turn the ignition switch to ON. 4) Read <b>Airbag System current DTC.</b>	Is <b>DTC B1650</b> detected?	If the condition is not improved, replace the occupant detection system (passenger side cushion & frame assembly).  If the condition is still not improved, then replace the airbag control module.	<b>The system is currently normal.</b> Check if any other DTC is detected. If there is no current DTC, perform <b>Clear memory.</b>

**REFER TO THE LABOR TIME GUIDE ON SUBARUNET FOR APPLICABLE CLAIM CODING INFORMATION.**

**IMPORTANT REMINDERS:**

- SOA strongly discourages the printing and/or local storage of service information as previously released information and electronic publications may be updated at any time.
- Always check for any open recalls or campaigns anytime a vehicle is in for servicing.
- Always refer to STIS for the latest service information before performing any repairs.