

SS 469084 TBB Heater Hose cover heat shield improvement

This Service Solution been replaced by 469128

This Service Solution does not imply any special warranty coverage. Standard warranty guidelines and coverage apply. This Service Solution is provided to assist Dealers/Customers in adding additional protection from the heat that may radiate from the current cover over the wheel well

Symptom

The Wheel House cover is metal and Excessive heat may radiate and cause discomfort if touched

Applicable Vehicles

2010 HDX and or EFX

Solution

Adding additional heat wrap around the heater hoses that is inside the cover

Attached procedure will help when applying the extra protection

This document will provide instructions on how to add additional protection from heat that may

radiate from current cover at wheel well.

Service Solution

April 2015

Work Instructions

Subject: Heater Hose covering at Wheel well

Models Affected: Type D buses

Problem: This document will provide instructions on how to add additional protection from heat that may radiate from current cover at wheel well.

Inspection Procedure:

1. Turn vehicle off, place in park and chock wheels.
2. Remove the seat bottoms of the seat that is above the wheel well and the seat behind to expose the heater hose cover. **Figure 1**



Figure 1

3. Once seat bottoms are removed, the metal covers are to be removed next. This requires removing the front and rear transition pieces using the screw gun. **Figure 2**

Service Solution

Daimler Trucks
North America LLC

April 2015

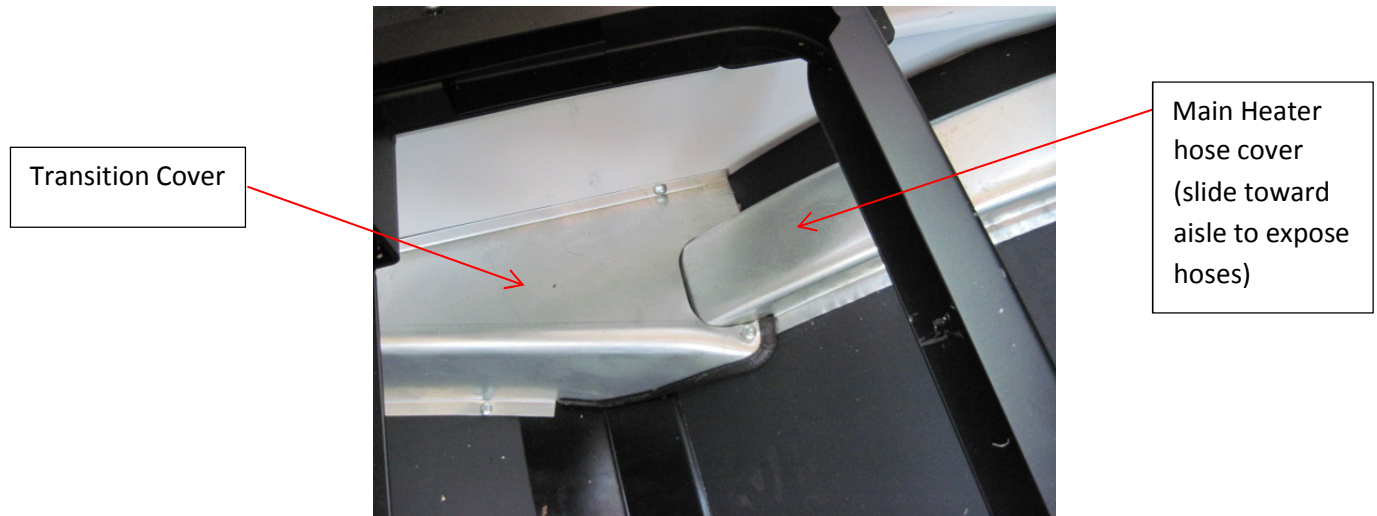


Figure 2

4. Once the front and rear transition covers are removed, the main cover can be moved off the hoses and pulled toward the center of the bus to keep out of the way.
5. The heat cover (TBB 203714) needs to be slid under the heater hoses as shown in **Figure 3**

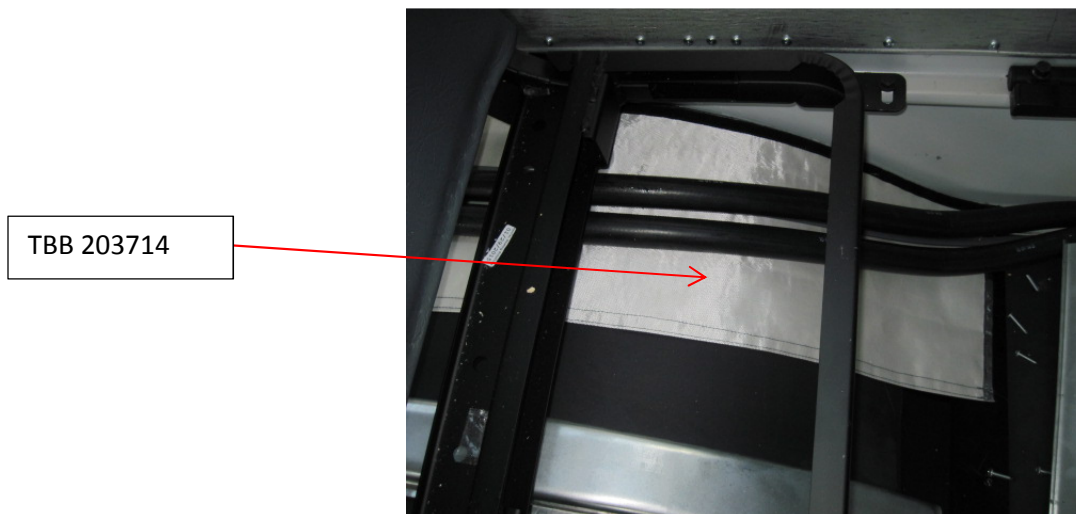


Figure 3

6. Make sure that the hoses are centered in the cover and the cover is set so that it will cover the wheel well.
7. Wrap the covering around the hoses and attach Velcro.
8. Slide the metal covering back over the hoses and the covering. Make sure that all covering is under the metal cover.

Service Solution

April 2015

9. Mount the metal cover back in its previous location being careful to not drive screws into hose.
10. Install transition pieces back into place.
11. Un-chock wheels.

Parts Required:

QTY	Part Number	Description
1	TBB203714	INSULATION, HEATERHOSE SLEEVE, WHEELHOUSE, TRANSIT

Tools Required:

Electric Drill with Philips bit

Warranty

This procedure is warrantable only if the described condition exists and the repair is performed within the applicable base or extended coverage warranty period. If a failure is not found, this procedure is considered preventive and warranty does not apply.

Normal warranty applies. See [Table 1](#) for OWL VMRS codes and labor allowance information

OWL VMRS Codes and Labor Allowance					
Primary Failed Part	Component Code	Cause Code	SRT Code	Description	Time (hr)
TBB66001318	174-026-026		174-6484D	Heater Hose Barrier, Install	.5