

Model(s)	Year	Eng. Code	Trans. Code	VIN Range From	VIN Range To
Jetta	2002 – 2010	All	All	AII	AII
Jetta Wagon	2002-2005	All	All	AII	AII
Golf	2002 – 2009	All	All	AII	AII
Sportwagen	2009	All	All	AII	All
Passat	1998 - 2010	All	All	AII	AII
Passat Wagon	1998 - 2010	AII	AII	AII	All

### Condition

55 16 13 July 13, 2016 2039446 Supersedes Technical Bulletin V551612 dated June 9, 2016 to clarify 2002 thru 2005 Jetta Wagon applicability.

#### Corrosion Hood Edge



Corrosion may be found on the folded edge of the hood. The corrosion may be found on this edge anywhere around the hood.





To determine if this procedure is covered under Warranty, always refer to the Warranty Policies and Procedures Manual.

Documentation required per Warranty Policies and Procedures Manual.

For vehicles outside of the Limited Warranty Against Corrosion Perforation this Technical Bulletin is for information only.

## **Technical Background**

Not applicable.

### **Production Solution**

Not applicable.



#### Service

#### A. Repair Edge Corrosion on the Hood

- Remove the Hood from the vehicle. See Repair Group 55 in Elsa.
- Remove the corrosion with Pneumatic Brush Grinder Set -VAS6446 or similar tool.
- Sand the overlapping areas with P360 P400 sandpaper.
- · Clean the base surface with a VOC compliant cleaning solution.
- After a corrosion repair and before sealing, insulate the base surface with a Two-Part Wash Primer and then fill with Two-Part HS Performance Filler. (Both Locally Sourced).
- After the filler has dried, the filled area must be dry sanded with P400- P500. While doing so, make sure to
  avoid "sanding through". Then clean the sanded areas with a VOC compliant cleaning solution.
- After the filler has dried and has been sanded, the metal edges in the fold area must be thinly sealed with Polyurethane adhesive -AKD 476 KD5 05.
- Paint the hood according to Volkswagen specifications.
- Install the hood on the vehicle. See Repair Group 55 in Elsa.

## Note:

- When repairing, the seam sealant is to be returned to replicate stock visual appearance and layer thickness.
- In order to avoid damage and malfunctions, seam sealant must be applied smoothly in the area of attached components.
- Water drain holes must remain free.

#### B. Replace Hood due to Through-Corrosion (Perforation)



If through-corrosion (perforation) is not present, hood replacement will only be accepted if it qualifies per the Reimbursement Policy section of the *Warranty Policies and Procedure Manual*. This section provides important guidelines when considering component repair vs. replacement options (the "80% rule").

- Paint the new hood according the Volkswagen specifications.
- Remove the old hood. See Repair Group 55 in Elsa.
- Install new hood. See Repair Group 55 in Elsa.



## Warranty



- Dealers may complete the repair as described without prior authorization (through a WISE Warranty Repair Acceptance request).
- Documentation required: Clear pictures, completed estimate and body shop invoice must be saved and kept on file at the Dealership for audit purposes.
- Labor time units (TU), Material units (MU), and Material unit rate are correct at the time of publication. The
  time units and/or material units may differ if the repair catalogue is updated. The information in the repair
  catalogue applies, except for the open time items (labor operations ending in 99) which are calculated at
  actual time multiplied by the body shop labor rate. The material allowance (Paint material price per unit) is
  subject to change. Refer to WISE > Resource Center > Forms > Paint/Corrosion for the most current
  forms.
- This section is applicable for vehicles within the terms of Volkswagen's Limited Warranty Against Corrosion Perforation. For vehicles outside the terms of the Limited Warranty Against Corrosion Perforation this section is for information only.
- This bulletin may be provided to outside shops to ensure the proper repair is completed.



#### **Claim Processing**

Utilize the attached form examples and pre-populated forms on WISE to assist with calculating the reimbursement amounts. This will expedite the claim review process and reduce the time to pay the claim.

Note that miscalculations are subject to claim adjustment. You can email completed excel forms (in the excel format) to paintcamp@vw.com. The Paint and Corrosion Team will review your completed form(s) and adjust for overlap on behalf of the dealer.

For the complete set of pre-populated Paint/Corrosion Claim Form templates associated with this Technical Bulletin, refer to WISE > Resource Center > Forms > Paint/Corrosion.



Model(s)	Year(s)		Eng. Code(s)	Trans. Code(s)	VIN Rang	ge From	VIN Range To	
Jetta	2002 -	- 2010	AII	All	Al	Ĭ.	All	
Jetta Wagon	2002	-2005	AII	All	AI	II.	All	
Sportwagen	20	09	AII	All	AI	u ]	All	
Golf	2002	- 2009	All	All	AI	1	All	
Passat	1998 -	- 2010	AII	All	AI	II	All	
Passat Wagon	1998 -	- 2010	AII	All	AI	1	All	
-			SAGA	Coding		1000		
Claim Type:		160 <sup>1)</sup>				,		
Service Num	Service Number:		Damage Code	HST		Damage Location (Depends on Servic No.)		
5522			0003				020	
Parts Mar	nufacture	r	아니 아니라 아이지 않는데 나를 다 살아 있다면 하는데 하는데 하다.	2), Jetta Wagon 020 <sup>2)</sup> twagen (1K5)			2)	
			82 97.00 (millionetti)	2,3B3,3C2), (3B5, 3B6,3C5)	020		) 2)	
			A5 Golf	(9B1,1K1)		020	2)	
			Re	pair	<u>.</u>			
	Plea	se use th	ne following part r	number in "Outsid	e Materials	s" <sup>4)</sup>		
LACKMATF: Pain	t and Ma	terials		MU @ \$12 per un	it			
2 Part Wash Prim	er			Claim Dollar Amount (MAX: \$40)				
2 Part HS Performance Filler			Claim Dollar Amount (MAX: \$40)					



Please use th	e following Labor	Operation in "Out	side Labor" <sup>4)</sup>				
Select the appropriate Labor Opera - L0010000: External Painting-straig - L0020000: External Painting-meta - L0030000: External Painting-pearl	ght color llic/2-layer	Claim Dollar Amount					
Use this for all body repair in this b - A0041000: Body Shop repair no p		Claim Dollar Amount					
	Rep	lace					
Please use the following part number in "Outside Materials" 4)							
LACKMATF: Paint and Materials		MU @ \$12 per uni	it				
Please use th	e following Labor	Operation in "Out	side Labor" <sup>4)</sup>				
Select the appropriate Labor Opera - L0010000: External Painting-straig - L0020000: External Painting-meta - L0030000: External Painting-pearl	ght color llic/2-layer	Claim Dollar Amount					
Use this for all body repair in this b - A0041000: Body Shop repair no p		Claim Dollar Amount					
Causal Part:		L00#0000					
	Diagnost	ic Time <sup>4)</sup>					
GFF Time expenditure	01500000 = 00 TL	J max.	NO				
Road Test	01210002 = 00 TU 01210004 = 00 TU		NO				
Technical Diagnosis	01320000 = 00 TU	J	NO				
Claim Comment: Input "As per Technical Bulletin 2039446" in comment section of Warranty Claim.  1) For Vehicles outside the Limited Warranty Against Corrosion Perforation this bulletin is information only							



## **Required Parts and Tools**

Part Description	Part No:	Quantity						
	Repair Only							
AKD 476 KD5 05	AKD 476 KD5 05 Polyurethane adhesive							
	Replace Only							
(One of the	e Parts Below) See ETKA for proper	application						
1J0823031B	Hood – A4 Golf	1						
1K0823031J	Hood – A5 Golf	1						
1K0823031L	Hood – A5 Jetta Sportwagen	1						
1J5823031B	Hood – A4 Jetta, Jetta Wagon	1						
1JM823031F	Hood – A5 Jetta	1						
3B0823031E/K	Hood – B5 Passat and Passat Wagon	1						
3C0823031C	Hood – B6 Passat and Passat Wagon	1						

For special tools, see repair manual.

<sup>&</sup>lt;sup>2)</sup> Corrosion claim vendor code will be the damage location.

<sup>3)</sup> Labor Time Units (Tus) are subject to change with ELSA updates.

<sup>4)</sup> Documentation required per Warranty Policies and Procedures Manual.

<sup>5)</sup> See attachment "srt\_reference\_table.pdf" for labor time reference.



### **Additional Information**

All part and service references provided in this Technical Bulletin are subject to change and/or removal. Always check with your Parts Dept. and Repair Manuals for the latest information.

Document Control Revision Table						
Instance Number	Published Date	Version Number	Reason For Update			
2039446/5	7/13/16	V551613	To clarify 2002 thru 2005 Jetta Wagon applicability.			
2039446/4	6/9/16	V551612	To update Claim Processing statement.			
2039446/3	2/17/16	V551603	To include Passat, Passat Wagon and A5 Jetta SportWagen.			
2039446/1	1/28/15	V551501	Original publication.			

#### Paint/Corrosion Claim Form



Dealer No.	4000	,000 F	xamni	<b>e</b> -	· R	eni	ace	VIN (17-Digits)		OXXXXXXXXXXXX	-	
Repair Order No.	9100	000 📆	Kamp repeat repair, provide expla			-b.		Color No. (4-di	•	ro Paint No.)	LR9A	
Jidei No.		lf .	repeat repair, provide expla	anation in bo	x below:			Dealer Labor F Paint material	2.7700000	unit	100.00	-
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service No.	Damage Code	Dmg Loc	(Vendor Code)				Description of Repair		Pa	int Labor Operation(s	Time Units	Mat
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Note: Author	orization and		bursement are contingent o arts for the repair	n the usage	of original		Body Paint	ing Prep Time		51017153	160	
The vehicle	history must	be checked fo	or any previous damage. Digital	photographs	must be inclu	ded with the r	epair order per VWoA in	nstructions. If there	is a	Paint Subtota	380	) 1
			inting, the invoice amount must						:			
Part Nu	ımber		Part Description	Part Qty	Part Price per Unit	Total Part Price	Descripti	on of Repair	F	Repair/Replace Labor Operation(s)	Time Units	
				-		-	Remove and install	hood	_	55221900	70	
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			Total Pa	rts Amount	\$	204.00	]					
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Authoria	zation No.		TB 2039446			]		,-		A004100	\$	150.00
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			entative Name (printed)			<b>-</b> 6	VW Representative					

#### Paint/Corrosion Claim Form



Dealer No.	400	000	Examp			D	01	\air	VIN (17-Digits)		XXXX	XXXXXX	XXXX	XX	
Repair	040	000	Exallip			N		Jali	Color No. (4-di	igit Els	aPro P	aint No.)		LR9A	
Order No.	910		repeat repair, provide explana				•		Dealer Labor F	Rate				100.00	
			AF C.						Paint material	price p	er unit			12.00	
			A5 Sp	or	TV	Na	12	en	Dealer-owned	paint s	hop?	•	Yes	•	No
			P		-		-0		Original paint r	materia	il?	•	Yes	•	No
Service No.	Damage Code	Dmg Loc	Part manufacturer (Vendor Code)					Description of Repair			Paint L	abor Opera	tion(s)	Time Units	Mat'l Units
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				1000				bor Operation Ti	me Units						
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Part Nu	umber		Part Description	Part Qty	Part I		otal Part Price	Description	on of Repair			ir/Replace L Operation(s		Time Units	
PRIMER		2 part wash	primer	1	\$ 4	10.00		Remove and Install	hood			55221900		70	
FILLER		2 part hs pe	erformance filler	1	\$ 4	10.00		Repair Hood				55226300		70	1, 2, 1
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VW Repre	esentative							Authorization Date				L00	#0000	\$ 3	50.00
Authori	zation No.		TB 2039446						-			A00	41000	\$ 1	70.00
								Authorization			Pa	rts and Ma	terials:	2000 M	36.00
								valid until					Total:	\$ 7	56.00
			Warranty												
		V/M/ Penron	entative Name (printed)					VAV Depresentative	Signature						

## SRT Reference Table for TPI# 2039446

Repair (A5 SportWagon) – Mod	dels(1K5)	
Body Labor		
Labor Operation : Remove and install hood	55 22 19 00 = 70 TU	Multiply claim time units x
Labor Operation : Repair hood	55 22 63 00 = * TU	warranty labor rate. Enter in SAGA under Outside Labor Operation:
Labor Operation : Body Cavity Seal Coat	51 01 75 00 = 30 TU	A0041000
Refinish Labor		
Labor Operation: Prepare painting	51 01 71 73 = 160 TU	Multiply claim time units x warranty labor rate. Enter in SAGA under Outside
Labor Operation: Paint hood	55 22 79 53 = 190 TU	Labor Operation: L00 <b>#</b> 0000*
		*Please see warranty table for proper labor operation
Outside Materials		
Labor Operation: Paint hood	13 MU	Multiply claim material units x \$12.00. Enter in SAGA under Outside Materials: LACKMATF

<sup>\*</sup> Rear lid replacement should be considered if the total repair cost will exceed 80% of the total replacement cost.

Refer to the Reimbursement Policy section of the *Warranty Policies and Procedure Manual*. This section provides important guidelines when considering component repair vs. replacement options (the " 80% rule").

Body Labor		
	FF 00 10 00 70 TH	T
Labor Operation : Remove and install hood	55 22 19 00 = 70 TU	
Labor Operation : Replace Hood		Multiply claim time units x
W/O insulation	55 22 55 50 = 40 TU	warranty labor rate. Enter in SAGA under Outside
W/ Insulation	55 22 55 53 = 50 TU	Labor Operation: A0041000
Labor Operation : Body Cavity Seal Coat	51 01 75 00 = 30 TU	
Refinish Labor		!
Labor Operation: Prepare painting	51 01 71 53 = 160 TU	Multiply claim time units x warranty labor rate. Enter in SAGA under Outside Labor Operation:
Labor Operation: Paint hood	55 22 61 50 =220 TU	100
		L00 <b>#</b> 0000*
		*Please see warranty table for proper labor operation
Outside Materials		
Labor Operation: Paint hood	22 = MU	Multiply claim material units x \$12.00. Enter in SAGA under Outside Materials:
		LACKMATF

Repair (Jetta) – Models(1K2)		
Body Labor		
Labor Operation : Remove and install hood	55 22 19 00 = 70 TU	Multiply claim time units x
Labor Operation : Repair hood	55 22 63 00 = * TU	warranty labor rate. Enter in SAGA under Outside Labor Operation:
Labor Operation : Body Cavity Seal Coat	51 01 75 00 = 30 TU	A0041000
Refinish Labor		
Labor Operation: Prepare painting	51 01 71 73 = 160 TU	Multiply claim time units x warranty labor rate. Enter in SAGA under Outside
Labor Operation: Paint hood	55 22 79 53 = 190 TU	Labor Operation: L00 <b>#</b> 0000*
		*Please see warranty table for proper labor operation
Outside Materials		,
Labor Operation: Paint hood	13 MU	Multiply claim material units x \$12.00. Enter in SAGA under Outside Materials: LACKMATF

<sup>\*</sup> Rear lid replacement should be considered if the total repair cost will exceed 80% of the total replacement cost.

Refer to the Reimbursement Policy section of the *Warranty Policies and Procedure Manual*. This section provides important guidelines when considering component repair vs. replacement options (the " 80% rule" ).

Replace (Jetta) – Models(1K2)		
Body Labor		
Labor Operation : Remove and install hood	55 22 19 00 = 70 TU	
Labor Operation : Replace Hood		Multiply claim time units x
W/O insulation Or	55 22 55 50 = 40 TU	warranty labor rate. Enter in SAGA under Outside
W/ Insulation	55 22 55 53 = 50 TU	Labor Operation: A0041000
Labor Operation : Body Cavity Seal Coat	51 01 75 00 = 30 TU	
Refinish Labor		!
Labor Operation: Prepare painting	51 01 71 53 = 160 TU	Multiply claim time units x warranty labor rate. Enter in SAGA under Outside Labor Operation:
Labor Operation: Paint hood	55 22 61 50 = 190 TU	
		*Please see warranty table for proper labor operation
Outside Materials		•
Labor Operation: Paint hood	13 = MU	Multiply claim material units x \$12.00. Enter in SAGA under Outside Materials:
		LACKMATF

Body Labor		
Labor Operation : Remove and install hood	55 22 19 00 = 70 TU	Multiply claim time units x
Labor Operation : Repair hood	55 22 63 00 = * TU	warranty labor rate. Enter in SAGA under Outside Labor Operation:
Labor Operation : Body Cavity Seal Coat	51 01 75 00 = 30 TU	A0041000
Refinish Labor		
Labor Operation: Prepare painting	51 01 71 73 = 160 TU	Multiply claim time units x warranty labor rate. Enter in SAGA under Outside
Labor Operation: Paint hood	55 22 79 53 = 190 TU	Labor Operation: L00 <b>#</b> 0000*
		*Please see warranty table for proper labor operation
Outside Materials	·	
Labor Operation: Paint hood	12 MU	Multiply claim material units x \$12.00. Enter in SAGA under Outside Materials: LACKMATF

<sup>\*</sup> Rear lid replacement should be considered if the total repair cost will exceed 80% of the total replacement cost.

Refer to the Reimbursement Policy section of the *Warranty Policies and Procedure Manual*. This section provides important guidelines when considering component repair vs. replacement options (the " 80% rule").

Replace (Jetta, Jetta Wagon) – N	Models(9M2), (1J6)	
Body Labor		
Labor Operation: Remove and install hood	55 22 19 00 = 70 TU	
Labor Operation : Replace Hood		Multiply claim time units x
W/O insulation Or	55 22 55 50 = 50 TU	warranty labor rate. Enter in SAGA under Outside
W/ Insulation	55 22 55 53 = 70 TU	Labor Operation: A0041000
Labor Operation : Body Cavity Seal Coat	51 01 75 00 = 30 TU	
Refinish Labor		1
Labor Operation: Prepare painting	51 01 71 53 = 160 TU	Multiply claim time units x warranty labor rate. Enter in SAGA under Outside Labor Operation:
Labor Operation: Paint hood	55 22 61 50 =220 TU	The second second second second second
		*Please see warranty table for proper labor operation
Outside Materials		
Labor Operation: Paint hood	17 = MU	Multiply claim material units x \$12.00. Enter in SAGA under Outside Materials:
		LACKMATF

Repair (Golf) – Models(1K1)		
Body Labor		
Labor Operation : Remove and install hood	55 22 19 00 = 70 TU	Multiply claim time units x
Labor Operation : Repair hood	55 22 63 00 = * TU	warranty labor rate. Enter in SAGA under Outside Labor Operation: A0041000
Labor Operation : Body Cavity Seal Coat	51 01 75 00 = 30 TU	
Refinish Labor		
Labor Operation: Prepare painting	51 01 71 73 = 160 TU	Multiply claim time units x warranty labor rate. Enter in SAGA under Outside
Labor Operation: Paint hood	55 22 79 53 = 160 TU	Labor Operation: L00 <b>#</b> 0000*
		*Please see warranty table for proper labor operation
Outside Materials		1 2007 2007 20
Labor Operation: Paint hood	12 MU	Multiply claim material units x \$12.00. Enter in SAGA under Outside Materials: LACKMATF

<sup>\*</sup> Rear lid replacement should be considered if the total repair cost will exceed 80% of the total replacement cost.

Refer to the Reimbursement Policy section of the *Warranty Policies and Procedure Manual*. This section provides important guidelines when considering component repair vs. replacement options (the " 80% rule").

Replace (Golf) – Models(1K1)		
Body Labor		
Labor Operation : Remove and install hood	55 22 19 00 = 70 TU	
Labor Operation : Replace Hood		Multiply claim time units x
W/O insulation Or	55 22 55 50 = 40 TU	warranty labor rate. Enter in SAGA under Outside
W/ Insulation	55 22 55 53 = 50 TU	Labor Operation: A0041000
Labor Operation : Body Cavity Seal Coat	51 01 75 00 = 30 TU	
Refinish Labor		*
Labor Operation: Prepare painting	51 01 71 53 = 160 TU	Multiply claim time units x warranty labor rate. Enter in SAGA under Outside Labor Operation:
Labor Operation: Paint hood	55 22 61 70 = 130 TU	,
		L00#0000*
		*Please see warranty table for proper labor operation
Outside Materials		•
Labor Operation: Paint hood	13 = MU	Multiply claim material units x \$12.00. Enter in SAGA under Outside Materials:
		LACKMATF

Repair (Golf) – Models(9B1,1J1	1)	
Body Labor		
Labor Operation : Remove and install hood	55 22 19 00 = 70 TU	Multiply claim time units x
Labor Operation : Repair hood	55 22 63 00 = * TU	warranty labor rate. Enter in SAGA under Outside Labor Operation: A0041000
Labor Operation : Body Cavity Seal Coat	51 01 75 01 = 30 TU (9B1) 51 01 75 00 = 30 TU (1J1)	
Refinish Labor		
Labor Operation: Prepare painting	51 01 71 73 = 110 TU (9B1) 51 01 71 73 = 160 TU (1J1)	warranty labor rate. Enter in SAGA under Outside
Labor Operation: Paint hood	55 22 79 53 = 160 TU (9B1) 55 22 79 53 = 190 TU (1J1)	
Outside Materials		
Labor Operation: Paint hood	14 MU (9B1) 12 MU (1J1)	Multiply claim material units x \$12.00. Enter in SAGA under Outside Materials: LACKMATF

<sup>\*</sup> Rear lid replacement should be considered if the total repair cost will exceed 80% of the total replacement cost.

Refer to the Reimbursement Policy section of the *Warranty Policies and Procedure Manual*. This section provides important guidelines when considering component repair vs. replacement options (the " 80% rule").

Replace (Golf) – Models (9B1,1.	J1)	
Body Labor		
Labor Operation : Remove and install hood	55 22 19 00 = 70 TU	
Labor Operation : Replace Hood		Multiply claim time units x
W/O insulation Or	55 22 55 50 = 50 TU	warranty labor rate. Enter in SAGA under Outside
W/ Insulation	55 22 55 53 = 70 TU	Labor Operation: A0041000
Labor Operation : Body Cavity Seal Coat	51 01 75 01 = 30 TU (9B1) 51 01 75 00 = 30 TU (1J1)	
Refinish Labor	-	
Labor Operation: Prepare painting	51 01 71 53 = 110 TU (9B1) 51 01 71 53 = 160 TU (1J1)	Multiply claim time units x warranty labor rate. Enter in SAGA under Outside Labor Operation:
Labor Operation: Paint hood	55 22 61 50 =220 TU	L00#0000*  *Please see warranty table for proper labor operation
Outside Materials		
Labor Operation: Paint hood	21 = MU (9B1) 17 = MU (1J1)	Multiply claim material units x \$12.00. Enter in SAGA under Outside Materials:
		LACKMATF

Repair (Passat and Passat Wage		
Body Labor		
Labor Operation : Remove and install hood	55 22 19 00 = 70 TU	Multiply claim time units x warranty labor rate. Enter in SAGA under Outside Labor Operation: A0041000
Labor Operation : Repair hood	55 22 63 00 = * TU	
Labor Operation : Body Cavity Seal Coat	51 01 75 00 = 30 TU	
Refinish Labor		
Labor Operation: Prepare painting	51 01 71 73 = 160 TU	Multiply claim time units x warranty labor rate. Enter in SAGA under Outside
Labor Operation: Paint hood	55 22 79 53 = 220 TU	Labor Operation: L00 <b>#</b> 0000*
		*Please see warranty table for proper labor operation
Outside Materials	•	30
Labor Operation: Paint hood	14 MU	Multiply claim material units x \$12.00. Enter in SAGA under Outside Materials: LACKMATF

<sup>\*</sup> Rear lid replacement should be considered if the total repair cost will exceed 80% of the total replacement cost.

Refer to the Reimbursement Policy section of the *Warranty Policies and Procedure Manual*. This section provides important guidelines when considering component repair vs. replacement options (the " 80% rule" ).

Replace (Passat and Passat Wag	gen) – Models(3B <b>2,</b> 3B3,3B	5,3B6)
Body Labor		
Labor Operation : Remove and install hood	55 22 19 00 = 70 TU	
Labor Operation : Replace Hood		Multiply claim time units x
W/O insulation	55 22 55 50 = 20 TU	warranty labor rate. Enter in SAGA under Outside
W/ Insulation	55 22 55 53 = 30 TU	Labor Operation: A0041000
Labor Operation : Body Cavity Seal Coat	51 01 75 00 = 30 TU	
Refinish Labor		
Labor Operation: Prepare painting	51 01 71 53 = 160 TU	Multiply claim time units x warranty labor rate. Enter in SAGA under Outside Labor Operation:
Labor Operation: Paint hood	55 22 61 50 = 250 TU	
		*Please see warranty table for proper labor operation
Outside Materials		1 20
Labor Operation: Paint hood	21 = MU	Multiply claim material units x \$12.00. Enter in SAGA under Outside Materials:
		LACKMATF

Repair (Passat and Passat Wage	en) – Models(3C2,3C5)	
Body Labor		
Labor Operation : Remove and install hood	55 22 19 00 = 50 TU	Multiply claim time units x
Labor Operation : Repair hood	55 22 63 00 = * TU	warranty labor rate. Enter in SAGA under Outside Labor Operation: A0041000
Labor Operation : Body Cavity Seal Coat	51 01 75 00 = 30 TU	
Refinish Labor		
Labor Operation: Prepare painting	51 01 71 73 = 160 TU	Multiply claim time units x warranty labor rate. Enter in SAGA under Outside
Labor Operation: Paint hood	55 22 79 53 = 190 TU	Labor Operation: L00#0000*
		*Please see warranty table for proper labor operation
Outside Materials	•	1
Labor Operation: Paint hood	14 MU	Multiply claim material units x \$12.00. Enter in SAGA under Outside Materials: LACKMATF

<sup>\*</sup> Rear lid replacement should be considered if the total repair cost will exceed 80% of the total replacement cost.

Refer to the Reimbursement Policy section of the *Warranty Policies and Procedure Manual*. This section provides important guidelines when considering component repair vs. replacement options (the " 80% rule" ).

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Body Labor		
Labor Operation : Remove and install hood	55 22 19 00 = 50 TU	Multiply claim time units x
Labor Operation : Replace Hood	55 22 55 50 = 50 TU	warranty labor rate. Enter in SAGA under Outside Labor Operation:
Labor Operation : Body Cavity Seal Coat	51 01 75 00 = 30 TU	A0041000
Refinish Labor		-
Labor Operation: Prepare painting	51 01 71 53 = 160 TU	Multiply claim time units x warranty labor rate. Enter in SAGA under Outside Labor Operation:
Labor Operation: Paint hood	55 22 61 60 = 220 TU	
		L00#0000*
		*Please see warranty table for proper labor operation
Outside Materials		
Labor Operation: Paint hood	21 = MU	Multiply claim material units x \$12.00. Enter in SAGA under Outside Materials:
		LACKMATF