OMB Control No.: 2127-0004

Part 573 Safety Recall Report

19V-918

Manufacturer Name: Mercedes-Benz USA, LLC.

Submission Date: JAN 08, 2020 NHTSA Recall No.: 19V-918 Manufacturer Recall No.: NR



Manufacturer Information:

Manufacturer Name: Mercedes-Benz USA, LLC.

Address: 13470 International Parkway

Jacksonville FL 32218

Company phone: 1-877-496-3691

Population:

Number of potentially involved: 744,852 Estimated percentage with defect: 2 %

Vehicle Information:

Vehicle 1: 2002-2002 Mercedes-Benz C320 S

Vehicle Type: LIGHT VEHICLES

Body Style : 4-DOOR Power Train : GAS

Descriptive Information: 203.264 RH64 3933 Vehicles. The production period is from 1/16/06-8/21/06,

however, vehicles of these platforms from 2001-2011 might be affected, where a

potentially affected sliding roof might have been installed during repair.

Production Dates: JAN 16, 2006 - AUG 21, 2006

VIN Range 1 : Begin : NR End : NR Not sequential

Vehicle 2: 2002-2002 Mercedes-Benz C320

Vehicle Type: LIGHT VEHICLES

Body Style : 4-DOOR Power Train : GAS

Descriptive Information: 203.064 RF64 12399 Vehicles. The production period is from 1/16/06-8/21/06,

however, vehicles of these platforms from 2001-2011 might be affected, where a

potentially affected sliding roof might have been installed during repair.

Production Dates: JAN 16, 2006 - AUG 21, 2006

Vehicle 3: 2003-2003 Mercedes-Benz C230

Vehicle Type: LIGHT VEHICLES

Body Style : 4-DOOR Power Train : GAS

Descriptive Information: 203.040 RF40 8650 Vehicles. The production period is from 1/16/06-8/21/06,

however, vehicles of these platforms from 2001-2011 might be affected, where a

potentially affected sliding roof might have been installed during repair.

Production Dates: JAN 16, 2006 - AUG 21, 2006

VIN Range 1:	: Begin :	NR	End: NR	☐ Not sequential
Vehicle 4:	2003-2003 Me	rcedes-Benz C	240 S	
	: LIGHT VEHICL			
Body Style :				
Power Train :				
Descriptive Information :	203.261 RH61	1385 Vehicles	. The production peri	od is from 1/16/06-8/21/06,
•	however, vehic	cles of these pl		011 might be affected, where a
Production Dates:	: JAN 16, 2006 -	AUG 21, 2006		
VIN Range 1:	: Begin :	NR	End: NR	☐ Not sequential
Vehicle 5:	: 2003-2003 Me	rcedes-Benz C	240 S 4MATIC	
V -	: LIGHT VEHICL	ES		
Body Style :				
Power Train :				
Descriptive Information :	however, vehic	cles of these pl		iod is from 1/16/06-8/21/06, 011 might be affected, where a astalled during repair.
Production Dates:	: JAN 16, 2006 -	AUG 21, 2006		
VIN Range 1:	: Begin :	NR	End: NR	☐ Not sequential
Vehicle 6:	2003-2003 Me	rcedes-Benz C	240	
Vehicle Type :	: LIGHT VEHICL	ES		
Body Style :	: 4-DOOR			
Power Train :	: GAS			
Descriptive Information :	however, vehic	cles of these pl		riod is from 1/16/06-8/21/06, 011 might be affected, where a estalled during repair.
Production Dates :	: JAN 16, 2006 -	AUG 21, 2006		
VIN Range 1:	: Begin :	NR	End: NR	☐ Not sequential
Vehicle 7:	: 2003-2003 Me	rcedes-Benz C	240 4MATIC	
Vehicle Type :	: LIGHT VEHICL	ES		
Body Style :				
Power Train :	: GAS			
Descriptive Information :	however, vehic	cles of these pl		od is from 1/16/06-8/21/06, 011 might be affected, where a estalled during repair.
Production Dates :				
VIN Range 1:	: Begin :	NR	End: NR	☐ Not sequential
Vehicle 8:	: 2003-2003 Me	rcedes-Benz C	32	

Vehicle Type :	LIGHT VEHICLES	S			
Body Style :	4-DOOR				
Power Train :	GAS				
Descriptive Information :	however, vehicle	es of these platf	orms fr	uction period is from 1/16 rom 2001-2011 might be a have been installed during	ffected, where a
Production Dates :	JAN 16, 2006 - A	UG 21, 2006			
VIN Range 1:	Begin:	NR	End:	NR	☐ Not sequential
Vehicle 9:	2003-2003 Merc	cedes-Benz C32	0 S		
Vehicle Type :	LIGHT VEHICLES	S			
Body Style :	4-DOOR				
Power Train :	GAS				
Descriptive Information :	however, vehicle	es of these platf	orms fr	uction period is from 1/16 rom 2001-2011 might be a have been installed during	ffected, where a
Production Dates :	JAN 16, 2006 - A	UG 21, 2006			
VIN Range 1:	Begin:	NR	End:	NR	■ Not sequential
Vehicle 10:	2003-2003 Merc	cedes-Benz C32	0 S 4M	ATIC	
Vehicle Type :	LIGHT VEHICLES	S			
Body Style :	4-DOOR				
Power Train :	GAS				
Descriptive Information :	however, vehicle	es of these platf	orms fr	uction period is from 1/16 rom 2001-2011 might be a have been installed during	ffected, where a
Production Dates:	JAN 16, 2006 - A	UG 21, 2006			
VIN Range 1:	Begin:	NR	End:	NR	☐ Not sequential
Vehicle 11:	2003-2003 Merc	cedes-Benz C32	0		
Vehicle Type :	LIGHT VEHICLES	S			
Body Style :	4-DOOR				
Power Train :	GAS				
•	however, vehicle potentially affect	es of these platf ted sliding roof	orms fr	duction period is from 1/1 rom 2001-2011 might be a have been installed during	ffected, where a
Production Dates :			- 1	115	
VIN Range 1:	Begin :	NR	End:	NR	☐ Not sequential
Vehicle 12:	2003-2003 Merc	cedes-Benz C32	0 4MA	ГІС	
Vehicle Type :	LIGHT VEHICLES	S			
Body Style :	4-DOOR				
Power Train :	GAS				

Descriptive Information :	however, vehicle	s of these platf	orms fr	duction period is from 1/ om 2001-2011 might be have been installed durin	affected, where a
Production Dates:	JAN 16, 2006 - AU	UG 21, 2006			
VIN Range 1:	Begin:	NR	End:	NR	☐ Not sequential
Vehicle 13:	2003-2003 Merc	edes-Renz CI K	320		
	LIGHT VEHICLES		020		
Body Style :					
Power Train :					
Descriptive Information :		17 Vehicles Tl	ne nrod	uction period is from 1/	16/06-8/21/06
Descriptive information.	however, vehicle	s of these platf	orms fr	om 2001-2011 might be have been installed durin	affected, where a
Production Dates :	JAN 16, 2006 - AU	UG 21, 2006			
VIN Range 1:		NR	End:	NR	■ Not sequential
Vehicle 14:	2003-2003 Merc	edes-Benz CLK	500		
Vehicle Type :	LIGHT VEHICLES	S			
Body Style :	2-DOOR				
Power Train :	GAS				
Descriptive Information :	209.375 TJ75 34	65 Vehicles. Th	ne prod	uction period is from 1/1	16/06-8/21/06,
				om 2001-2011 might be have been installed durin	
			0	an to boom mount of daily	ig repair.
Production Dates :	JAN 16, 2006 - AU	UG 21, 2006	0		ig repair.
Production Dates : VIN Range 1 :		UG 21, 2006 NR	End:		☐ Not sequential
VIN Range 1:		NR	End:		
VIN Range 1 : Vehicle 15 :	Begin : 2003-2003 Merc	NR edes-Benz CLK	End:		
VIN Range 1 : Vehicle 15 :	Begin : 2003-2003 Merc LIGHT VEHICLES	NR edes-Benz CLK	End:		
VIN Range 1 : Vehicle 15 : Vehicle Type :	Begin: 2003-2003 Merc LIGHT VEHICLES 2-DOOR	NR edes-Benz CLK	End:		
VIN Range 1: Vehicle 15: Vehicle Type: Body Style: Power Train:	Begin: 2003-2003 Merc LIGHT VEHICLES 2-DOOR GAS	NR redes-Benz CLK	End :	NR	☐ Not sequential
VIN Range 1 : Vehicle 15 : Vehicle Type : Body Style :	Begin: 2003-2003 Merc LIGHT VEHICLES 2-DOOR GAS 209.376 TJ76 75 however, vehicle	NR sedes-Benz CLK 1 Vehicles. Thes of these platf	End: 55 e produorms fr	NR uction period is from 1/1	□ Not sequential 6/06-8/21/06, affected, where a
VIN Range 1: Vehicle 15: Vehicle Type: Body Style: Power Train: Descriptive Information:	Begin: 2003-2003 Merc LIGHT VEHICLES 2-DOOR GAS 209.376 TJ76 75 however, vehicle potentially affect	NR redes-Benz CLK S 1 Vehicles. Thes of these platfited sliding roof	End: 55 e produorms fr	NR uction period is from 1/1	□ Not sequential 6/06-8/21/06, affected, where a
VIN Range 1: Vehicle 15: Vehicle Type: Body Style: Power Train:	Begin: 2003-2003 Merce LIGHT VEHICLES 2-DOOR GAS 209.376 TJ76 75 however, vehicle potentially affect JAN 16, 2006 - Al	NR redes-Benz CLK S 1 Vehicles. Thes of these platfited sliding roof	End: 55 e produorms fr	NR action period is from 1/1 from 2001-2011 might be have been installed durin	□ Not sequential 6/06-8/21/06, affected, where a
Vehicle 15: Vehicle Type: Body Style: Power Train: Descriptive Information: Production Dates: VIN Range 1:	Begin: 2003-2003 Merce LIGHT VEHICLES 2-DOOR GAS 209.376 TJ76 75 however, vehicle potentially affect JAN 16, 2006 - AU Begin:	NR Tedes-Benz CLK 1 Vehicles. These of these platford sliding roof UG 21, 2006 NR	End: 55 e produorms fr might l	NR action period is from 1/1 from 2001-2011 might be have been installed durin	Not sequential 6/06-8/21/06, affected, where a
Vehicle 15: Vehicle Type: Body Style: Power Train: Descriptive Information: Production Dates: VIN Range 1:	Begin: 2003-2003 Merc LIGHT VEHICLES 2-DOOR GAS 209.376 TJ76 75 however, vehicle potentially affect JAN 16, 2006 - At Begin: 2003-2003 Merc	NR Tedes-Benz CLK S 1 Vehicles. These of these platford sliding roof UG 21, 2006 NR Tedes-Benz E32	End: 55 e produorms fr might l	NR action period is from 1/1 from 2001-2011 might be have been installed durin	Not sequential 6/06-8/21/06, affected, where a
Vehicle 15: Vehicle Type: Body Style: Power Train: Descriptive Information: Production Dates: VIN Range 1: Vehicle 16: Vehicle Type:	Begin: 2003-2003 Merce LIGHT VEHICLES 2-DOOR GAS 209.376 TJ76 75 however, vehicle potentially affect JAN 16, 2006 - AU Begin: 2003-2003 Merce LIGHT VEHICLES	NR Tedes-Benz CLK S 1 Vehicles. These of these platford sliding roof UG 21, 2006 NR Tedes-Benz E32	End: 55 e produorms fr might l	NR action period is from 1/1 from 2001-2011 might be have been installed durin	Not sequential 6/06-8/21/06, affected, where a
Vehicle 15: Vehicle Type: Body Style: Power Train: Descriptive Information: Production Dates: VIN Range 1: Vehicle 16: Vehicle Type: Body Style:	Begin: 2003-2003 Merce LIGHT VEHICLES 2-DOOR GAS 209.376 TJ76 75 however, vehicle potentially affect JAN 16, 2006 - At Begin: 2003-2003 Merce LIGHT VEHICLES 4-DOOR	NR Tedes-Benz CLK S 1 Vehicles. These of these platford sliding roof UG 21, 2006 NR Tedes-Benz E32	End: 55 e produorms fr might l	NR action period is from 1/1 from 2001-2011 might be have been installed durin	Not sequential 6/06-8/21/06, affected, where a
Vehicle 15: Vehicle Type: Body Style: Power Train: Descriptive Information: Production Dates: VIN Range 1: Vehicle 16: Vehicle Type: Body Style: Power Train:	Begin: 2003-2003 Merce LIGHT VEHICLES 2-DOOR GAS 209.376 TJ76 75 however, vehicle potentially affect JAN 16, 2006 - At Begin: 2003-2003 Merce LIGHT VEHICLES 4-DOOR GAS	NR Ledes-Benz CLK S 1 Vehicles. These of these platfited sliding roof UG 21, 2006 NR Ledes-Benz E32	End: 55 e produorms fr might l End:	NR action period is from 1/1 rom 2001-2011 might be have been installed durin	□ Not sequential 6/06-8/21/06, affected, where a ag repair. □ Not sequential
Vehicle 15: Vehicle Type: Body Style: Power Train: Descriptive Information: Production Dates: VIN Range 1: Vehicle 16: Vehicle Type: Body Style:	Begin: 2003-2003 Merce LIGHT VEHICLES 2-DOOR GAS 209.376 TJ76 75 however, vehicle potentially affect JAN 16, 2006 - At Begin: 2003-2003 Merce LIGHT VEHICLES 4-DOOR GAS 211.065 UF65 38	NR Ledes-Benz CLK S 1 Vehicles. The set of these platficed sliding roof UG 21, 2006 NR Ledes-Benz E32 S 8158 Vehicles.	End: 55 e produorms fromight here End: 0	NR action period is from 1/1 rom 2001-2011 might be have been installed durin NR	Not sequential 6/06-8/21/06, affected, where a ag repair. □ Not sequential
Vehicle 15: Vehicle Type: Body Style: Power Train: Descriptive Information: Production Dates: VIN Range 1: Vehicle 16: Vehicle Type: Body Style: Power Train:	Begin: 2003-2003 Merc LIGHT VEHICLES 2-DOOR GAS 209.376 TJ76 75 however, vehicle potentially affect JAN 16, 2006 - AUBegin: 2003-2003 Merc LIGHT VEHICLES 4-DOOR GAS 211.065 UF65 38 however, vehicle	NR Tedes-Benz CLK 1 Vehicles. The sof these platford sliding roof UG 21, 2006 NR Tedes-Benz E32 S 8158 Vehicles. The sof these platford sliding roof UG 21, 2006	End: 55 e produorms fr might l End: 0	NR action period is from 1/1 rom 2001-2011 might be have been installed durin	Not sequential 6/06-8/21/06, affected, where a ag repair. Not sequential /16/06-8/21/06, affected, where a

Production Dates :					
VIN Range 1:	Begin:	NR	End:	NR	Not sequential
Vehicle Type :	2003-2003 Merc LIGHT VEHICLE		00		
Body Style :					
Power Train :					
Descriptive Information : Production Dates :	however, vehicle potentially affec	es of these plati ted sliding roof	forms fr	roduction period is from 1/ rom 2001-2011 might be a have been installed during	ffected, where a
VIN Range 1:		NR	End:	ND	■ Not sequential
vin Kange 1.	begin.	NK.	Ella .	INK	Not sequential
Vehicle 18:	2003-2003 Merc	cedes-Benz E55	5		
V 1	LIGHT VEHICLE	S			
Body Style :					
Power Train :	GAS				
Descriptive Information :	however, vehicle	es of these platf	forms fr	duction period is from 1/1 rom 2001-2011 might be a have been installed during	ffected, where a
Production Dates :	JAN 16, 2006 - A	UG 21, 2006			
VIN Range 1:	Begin:	NR	End:	NR	■ Not sequential
Vehicle Type : Body Style : Power Train :	GAS	S		oduction period is from 1/	16/06-8/21/06.
F	however, vehicle	es of these platf	forms fr	rom 2001-2011 might be a have been installed during	ffected, where a
Production Dates :	JAN 16, 2006 - A	UG 21, 2006			
VIN Range 1:	Begin:	NR	End:	NR	■ Not sequential
			10 S		
	203.261 RH61 1 however, vehicle	es of these platf	forms fr	oduction period is from 1/ rom 2001-2011 might be a have been installed during	ffected, where a
Production Dates :	JAN 16, 2006 - A	UG 21, 2006			
VIN Range 1:	Begin:	NR	End:	NR	■ Not sequential

	2004-2004 Merc		10 S 4MA	ATIC	
• •	LIGHT VEHICLE	S			
Body Style :					
Power Train :	GAS				
Descriptive Information :	however, vehicle	es of these platf	forms fr	duction period is from 1/1 om 2001-2011 might be a nave been installed during	ffected, where a
Production Dates :	JAN 16, 2006 - A	UG 21, 2006			
VIN Range 1:	Begin:	NR	End:	NR	☐ Not sequential
Vehicle 22:	2004-2004 Merc	cedes-Benz C24	10		
Vehicle Type :	LIGHT VEHICLE	S			
Body Style :	4-DOOR				
Power Train :	GAS				
Descriptive Information :	however, vehicle	es of these platf	forms fr	oduction period is from 1/ om 2001-2011 might be a nave been installed during	ffected, where a
Production Dates:	JAN 16, 2006 - A	UG 21, 2006			
VIN Range 1:	Begin:	NR	End:	NR	☐ Not sequential
Vehicle 23:	2004-2004 Mer	cedes-Benz C24	0 4MAT	TIC	
Vehicle Type :	LIGHT VEHICLE	S			
Body Style :					
Power Train :					
Descriptive Information :	however, vehicle	es of these platf	forms fro	duction period is from 1/1 om 2001-2011 might be a nave been installed during	ffected, where a
Production Dates:	JAN 16, 2006 - A	UG 21, 2006			
VIN Range 1:	Begin:	NR	End:	NR	☐ Not sequential
Vehicle 24:	2004-2004 Mer	cedes-Benz C32),		
Vehicle Type :	LIGHT VEHICLE	S			
Body Style :	4-DOOR				
Power Train :					
Descriptive Information :	203.065 RF65 2	19 Vehicles. Th	he prodi	uction period is from 1/16	3/06-8/21/06,
		-		om 2001-2011 might be a nave been installed during	
Production Dates :	JAN 16, 2006 - A	UG 21, 2006			
VIN Range 1:	Begin:	NR	End:	NR	☐ Not sequential
Vehicle 25:	2004-2004 Merc	cedes-Benz C32	20 S		
Vehicle Type :	LIGHT VEHICLE	S			
Body Style :					
J					

Power Train :	GAS						
Descriptive Information :	however, vehicle	203.264 RH64 261 Vehicles. The production period is from 1/16/06-8/21/06, however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair.					
Production Dates:	JAN 16, 2006 - A	UG 21, 2006					
VIN Range 1:	Begin:	NR	End:	NR	☐ Not sequential		
Vehicle 26:	2004-2004 Merc	cedes-Benz C32	0 S 4M	ATIC			
Vehicle Type :	LIGHT VEHICLE	S					
Body Style :		_					
Power Train :							
		00 Vahialas Tl	a prod	uction period is from 1/16	2/06 9/21/06		
·	however, vehicle potentially affect	203.284 RH84 308 Vehicles. The production period is from 1/16/06-8/21/06, however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair.					
Production Dates :							
VIN Range 1:	Begin:	NR	End:	NR	■ Not sequential		
Vehicle 27:	2004-2004 Mer	cedes-Benz C32	:0				
	LIGHT VEHICLE						
Body Style :							
Power Train :							
Descriptive Information :	203.064 RF64 4523 Vehicles. The production period is from 1/16/06-8/21/06, however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair.						
Production Dates:	JAN 16, 2006 - A	UG 21, 2006					
VIN Range 1:	Begin:	NR	End:	NR	■ Not sequential		
			0 4MA	ГІС			
Descriptive Information :	however, vehicle	es of these platf	orms fr	duction period is from 1/1 rom 2001-2011 might be a have been installed during	ffected, where a		
Production Dates:	JAN 16, 2006 - A	UG 21, 2006					
VIN Range 1:	Begin:	NR	End:	NR	■ Not sequential		
Vehicle 29:	2004-2004 Merc	cedes-Benz CLK	320				
	LIGHT VEHICLE						
Body Style :							
Power Train :							
	209.365 TJ65 77			luction period is from 1/16 com 2001-2011 might be a			

	potentially affect	ted sliding roof	might l	have been installed during	repair.
Production Dates	•	G	O	O	
VIN Range 1		NR	End:	NR	☐ Not sequential
	. 2 - 8 - 1 - 1				
Vehicle 30	: 2004-2004 Mer	cedes-Benz CLK	500		
Vehicle Type	: LIGHT VEHICLE	S			
Body Style					
Power Train	: GAS				
Descriptive Information	: 209.375 TJ75 36	667 Vehicles. T	he prod	luction period is from 1/16	6/06-8/21/06,
•			-	rom 2001-2011 might be a	
	potentially affect	ted sliding roof	might l	have been installed during	repair.
Production Dates	: JAN 16, 2006 - A	UG 21, 2006			
VIN Range 1	: Begin :	NR	End:	NR	■ Not sequential
Vehicle 31	: 2004-2004 Mer	cedes-Benz CLK	55		
Vehicle Type	: LIGHT VEHICLE	S			
Body Style					
Power Train	: GAS				
Descriptive Information				action period is from 1/16	
				rom 2001-2011 might be a	
		_	might	have been installed during	repair.
Production Dates					_
VIN Range 1	: Begin :	NR	End:	NR	■ Not sequential
Vahiela 32	· 2004_2004 More	codos-Ronz F39	2 0.5		
	: 2004-2004 Mer		0 S		·
Vehicle Type	: LIGHT VEHICLE		20 S		
Vehicle Type Body Style	: LIGHT VEHICLE : 4-DOOR		20 S		<u>.</u>
Vehicle Type Body Style Power Train	: LIGHT VEHICLE : 4-DOOR : GAS	SS		duction period is from 1/1	
Vehicle Type Body Style Power Train	: LIGHT VEHICLE : 4-DOOR : GAS : 211.265 UH65 2	S 2261 Vehicles. T	Γhe pro	duction period is from 1/1	16/06-8/21/06,
Vehicle Type Body Style Power Train	: LIGHT VEHICLE : 4-DOOR : GAS : 211.265 UH65 2 however, vehicle	2261 Vehicles. Tes of these platf	The pro Forms fr	rom 2001-2011 might be a	16/06-8/21/06, ffected, where a
Vehicle Type Body Style Power Train Descriptive Information	 LIGHT VEHICLE 4-DOOR GAS 211.265 UH65 2 however, vehicle potentially affect 	2261 Vehicles. Tes of these platfected sliding roof	The pro Forms fr		16/06-8/21/06, ffected, where a
Vehicle Type Body Style Power Train Descriptive Information Production Dates	 LIGHT VEHICLE 4-DOOR GAS 211.265 UH65 2 however, vehicle potentially affect JAN 16, 2006 - A 	2261 Vehicles. These of these platforces are sliding roof UG 21, 2006	The pro forms fr might l	rom 2001-2011 might be a have been installed during	16/06-8/21/06, ffected, where a repair.
Vehicle Type Body Style Power Train Descriptive Information	 LIGHT VEHICLE 4-DOOR GAS 211.265 UH65 2 however, vehicle potentially affect JAN 16, 2006 - A 	2261 Vehicles. Tes of these platfected sliding roof	The pro Forms fr	rom 2001-2011 might be a have been installed during	16/06-8/21/06, ffected, where a
Vehicle Type Body Style Power Train Descriptive Information Production Dates VIN Range 1	 LIGHT VEHICLE 4-DOOR GAS 211.265 UH65 2 however, vehicle potentially affect JAN 16, 2006 - A 	2261 Vehicles. Tes of these platfeted sliding roof. UG 21, 2006 NR	The pro forms fr might l	rom 2001-2011 might be a have been installed during NR	16/06-8/21/06, ffected, where a repair.
Vehicle Type Body Style Power Train Descriptive Information Production Dates VIN Range 1 Vehicle 33	: LIGHT VEHICLE : 4-DOOR : GAS : 211.265 UH65 2 however, vehicle potentially affect : JAN 16, 2006 - A : Begin :	2261 Vehicles. Tes of these platfeted sliding roof. UG 21, 2006 NR cedes-Benz E32	The pro forms fr might l	rom 2001-2011 might be a have been installed during NR	16/06-8/21/06, ffected, where a repair.
Vehicle Type Body Style Power Train Descriptive Information Production Dates VIN Range 1 Vehicle 33	: LIGHT VEHICLE : 4-DOOR : GAS : 211.265 UH65 2 however, vehicle potentially affect : JAN 16, 2006 - A : Begin : : 2004-2004 Merc : LIGHT VEHICLE	2261 Vehicles. Tes of these platfeted sliding roof. UG 21, 2006 NR cedes-Benz E32	The pro forms fr might l	rom 2001-2011 might be a have been installed during NR	16/06-8/21/06, ffected, where a repair.
Vehicle Type Body Style Power Train Descriptive Information Production Dates VIN Range 1 Vehicle 33 Vehicle Type	: LIGHT VEHICLE : 4-DOOR : GAS : 211.265 UH65 2 however, vehicle potentially affect : JAN 16, 2006 - A : Begin : : 2004-2004 Merc : LIGHT VEHICLE : 4-DOOR	2261 Vehicles. Tes of these platfeted sliding roof. UG 21, 2006 NR cedes-Benz E32	The pro forms fr might l	rom 2001-2011 might be a have been installed during NR	16/06-8/21/06, ffected, where a repair.
Vehicle Type Body Style Power Train Descriptive Information Production Dates VIN Range 1 Vehicle 33 Vehicle Type Body Style Power Train	: LIGHT VEHICLE : 4-DOOR : GAS : 211.265 UH65 2 however, vehicle potentially affect : JAN 16, 2006 - A : Begin : : 2004-2004 Merc : LIGHT VEHICLE : 4-DOOR : GAS	2261 Vehicles. Tes of these platfeted sliding roof. UG 21, 2006 NR cedes-Benz E32	The proforms from the might of the contract of	rom 2001-2011 might be a have been installed during NR ATIC	16/06-8/21/06, ffected, where a repair. Not sequential
Vehicle Type Body Style Power Train Descriptive Information Production Dates VIN Range 1 Vehicle 33 Vehicle Type Body Style Power Train	: LIGHT VEHICLE : 4-DOOR : GAS : 211.265 UH65 2 however, vehicle potentially affect : JAN 16, 2006 - A : Begin : : 2004-2004 Merc : LIGHT VEHICLE : 4-DOOR : GAS : 211.282 UH82 2	2261 Vehicles. Tes of these platfeted sliding roof. UG 21, 2006 NR cedes-Benz E32	The proforms from the might of the proforms from	rom 2001-2011 might be a have been installed during NR	16/06-8/21/06, ffected, where a grepair. Not sequential
Vehicle Type Body Style Power Train Descriptive Information Production Dates VIN Range 1 Vehicle 33 Vehicle Type Body Style Power Train	: LIGHT VEHICLE : 4-DOOR : GAS : 211.265 UH65 2 however, vehicle potentially affect : JAN 16, 2006 - A : Begin : : 2004-2004 Mere : LIGHT VEHICLE : 4-DOOR : GAS : 211.282 UH82 2 however, vehicle	2261 Vehicles. These of these platforms of these platforms of the series of the series and the series of these platforms. The series of these platforms of these platforms of the series	The proforms from the might of the proforms from	rom 2001-2011 might be a have been installed during NR ATIC duction period is from 1/1	16/06-8/21/06, ffected, where a grepair. Not sequential 16/06-8/21/06, ffected, where a
Vehicle Type Body Style Power Train Descriptive Information Production Dates VIN Range 1 Vehicle 33 Vehicle Type Body Style Power Train	: LIGHT VEHICLE : 4-DOOR : GAS : 211.265 UH65 2 however, vehicle potentially affect : JAN 16, 2006 - A : Begin : : 2004-2004 Merc : LIGHT VEHICLE : 4-DOOR : GAS : 211.282 UH82 2 however, vehicle potentially affect	2261 Vehicles. Tes of these platfeted sliding roof. NR Cedes-Benz E32 SS 2113 Vehicles. Tes of these platfeted sliding roof.	The proforms from the might of the proforms from	rom 2001-2011 might be a have been installed during NR ATIC duction period is from 1/1 rom 2001-2011 might be a	16/06-8/21/06, ffected, where a grepair. Not sequential 16/06-8/21/06, ffected, where a
Vehicle Type Body Style Power Train Descriptive Information Production Dates VIN Range 1 Vehicle 33 Vehicle Type Body Style Power Train Descriptive Information	: LIGHT VEHICLE : 4-DOOR : GAS : 211.265 UH65 2 however, vehicle potentially affect : JAN 16, 2006 - A : Begin : : 2004-2004 Merc : LIGHT VEHICLE : 4-DOOR : GAS : 211.282 UH82 2 however, vehicle potentially affect : JAN 16, 2006 - A	2261 Vehicles. Tes of these platfeted sliding roof. NR Cedes-Benz E32 SS 2113 Vehicles. Tes of these platfeted sliding roof.	The proforms from the might of the proforms from	rom 2001-2011 might be a have been installed during NR ATIC duction period is from 1/1 rom 2001-2011 might be a have been installed during	16/06-8/21/06, ffected, where a grepair. Not sequential 16/06-8/21/06, ffected, where a

			0		
Descriptive Information :	however, vehicle	es of these platf	orms fr	oduction period is from 1/ om 2001-2011 might be at nave been installed during	ffected, where a
Production Dates:	JAN 16, 2006 - A	UG 21, 2006			
VIN Range 1:	Begin:	NR	End:	NR	■ Not sequential
	GAS 211.082 UF82 4' however, vehicle	S 723 Vehicles. T es of these platf	the prod	luction period is from 1/1 om 2001-2011 might be at	ffected, where a
		O	might h	nave been installed during	repair.
Production Dates:					
VIN Range 1:	Begin:	NR	End:	NR	☐ Not sequential
Vehicle Type :	211.270 UH70 3 however, vehicle potentially affect JAN 16, 2006 - A	S N Vehicles. The period of these platforms and the second controls.	product orms fr	om 2001-2011 might be at nave been installed during	ffected, where a
	GAS 211.070 UF70 6' however, vehicle potentially affect JAN 16, 2006 - A	S 734 Vehicles. T es of these platf ted sliding roof	he prod	om 2001-2011 might be at nave been installed during	ffected, where a
	2004-2004 Merc		0 4MAT	TIC	

Body Style :					
Power Train :	GAS				
Descriptive Information :	however, vehicle	es of these platf	orms fr	duction period is from 1/1 rom 2001-2011 might be at have been installed during	ffected, where a
Production Dates:	JAN 16, 2006 - A	UG 21, 2006			
VIN Range 1:	Begin:	NR	End:	NR	■ Not sequential
Vehicle 39:	2004-2004 Merc	cedes-Benz E55			
Vehicle Type :	LIGHT VEHICLES	S			
Body Style :	4-DOOR				
Power Train:	GAS				
Descriptive Information :	however, vehicle	es of these platf	orms fr	duction period is from 1/1 rom 2001-2011 might be at have been installed during	ffected, where a
Production Dates:	JAN 16, 2006 - A	UG 21, 2006			
VIN Range 1:	Begin:	NR	End:	NR	■ Not sequential
	2005-2005 Merc		0		
• -	LIGHT VEHICLES	S			
Body Style :	4-DOOR				
Power Train :	GAS				
Descriptive Information :	however, vehicle	es of these platf	orms fr	oduction period is from 1/ rom 2001-2011 might be at have been installed during	ffected, where a
Production Dates:	JAN 16, 2006 - A	UG 21, 2006			
VIN Range 1:	Begin:	NR	End:	NR	■ Not sequential
	2005-2005 Merc		0 S		
· -	LIGHT VEHICLES	S			
Body Style :					
Power Train :	GAS				
Descriptive Information :	however, vehicle	es of these platf	orms fr	uction period is from 1/16 rom 2001-2011 might be a have been installed during	ffected, where a
Production Dates:	JAN 16, 2006 - A	UG 21, 2006			
VIN Range 1:	Begin:	NR	End:	NR	■ Not sequential
	2004-2004 Merc		0 S 4M	ATIC	
V -	LIGHT VEHICLES				
· ·	STATIONWAGO	N			
Power Train :	GAS				
Descriptive Information :	211.283 UH83 1	440 Vehicles. T	The pro	duction period is from 1/1	6/06-8/21/06,

Descriptive Information		-		om 2001-2011 might have been installed du	
Production Dates	: JAN 16, 2006 - A	AUG 21, 2006			
VIN Range 1	: Begin :	NR	End:	NR	■ Not sequential
Vehicle 43	: 2005-2005 Mer	cedes-Benz C2	40 S 4M	ATIC	
Vehicle Type	: LIGHT VEHICLE	ES			
Body Style	: 4-DOOR				
Power Train	: GAS				
Descriptive Information	vehicles of these	e platforms fro	m 2001-	on period is from 1/16 2011 might be affecte nstalled during repair.	d, where a potentially
Production Dates	: JAN 16, 2006 - A	AUG 21, 2006			
VIN Range 1	: Begin :	NR	End:	NR	■ Not sequential
					_ •
Vehicle 44	: 2005-2005 Mer	cedes-Benz C2	40		
Vehicle Type	: LIGHT VEHICLE	ES			
Body Style	: 4-DOOR				
Power Train	: GAS				
Descriptive Information	however, vehicl	les of these plat	forms fr	duction period is from rom 2001-2011 might have been installed du	be affected, where a
Production Dates		<u> </u>	i illigile i	nave been histanea au	ing repair.
VIN Range 1		NR	End:	ND	☐ Not sequential
viiv italige 1	. Degiii .		Liiu .		Not sequential
Vehicle 45	: 2005-2005 Mer	cedes-Benz C2	40 4MA	ГІС	
	: LIGHT VEHICLE		10 11/11		
Body Style					
Power Train					
Descriptive Information		0758 Vahicles	The pre	nduction pariod is from	n 1/16/06-8/21/06
Descriptive information			-	rom 2001-2011 might	
				have been installed du	
Production Dates	- 0	· ·	O		0 1
VIN Range 1		NR	End:	NR	☐ Not sequential
Vehicle 46	: 2005-2005 Mer	cedes-Benz C3	20 4MA	ГІС	
Vehicle Type	: LIGHT VEHICLE	ES			
Body Style					
Power Train					
Descriptive Information		2808 Vehicles	The pro	duction period is from	1/16/06-8/21/06
2 cocriptive information				com 2001-2011 might	
		-		9	
	potentially affect	cted sliding roo	f might l	have been installed du	ring repair.
Production Dates		_	f might l	have been installed du	ring repair.

VIN Range 1:	Begin:	NR	End:	NR	☐ Not sequential
Vehicle 47:	2005-2005 Mer	cedes-Benz E5	00		
Vehicle Type :	LIGHT VEHICLE	ES			
Body Style :					
Power Train :	GAS				
Descriptive Information :	211.070 UF70 6	120 Vehicles.	The pro	duction period is from 1/1	6/06-8/21/06,
		-		rom 2001-2011 might be a have been installed during	
Production Dates :	1	G	inight.	nave been histanea auring	repair.
VIN Range 1:		NR	End:	NR	☐ Not sequential
viivitange 1.	Degiii .		Liiu .	TVIC	Not sequential
Vehicle 48:	2005-2005 Mer	cedes-Benz E5	00 4MA	ГІС	
Vehicle Type :	LIGHT VEHICLE	ES			
Body Style :	4-DOOR				
Power Train :	GAS				
Descriptive Information :			-	duction period is from 1/1	
		-		rom 2001-2011 might be a	
D., . d.,		C	n mignt i	have been installed during	repair.
Production Dates:			End:	ND	□ Not goguential
VIN Range 1:	Degiii .	NR	Ella :	NK .	☐ Not sequential
Vehicle 49:	2005-2005 Mer	cedes-Benz E5	5		
Vehicle Type :	LIGHT VEHICLE	CS .			
Body Style :	4-DOOR				
Power Train :	GAS				
Descriptive Information:				duction period is from $1/1$	
		-		rom 2001-2011 might be a	
.		_	or might	have been installed during	repair.
Production Dates :	·		г 1	ND	
VIN Range 1:	Begin:	NR	End:	NR	☐ Not sequential
Vehicle 50:	2005-2005 Mer	cedes-Benz E5	5 S		
Vehicle Type :	LIGHT VEHICLE	ES .			
V -	STATIONWAGO				
Power Train :	GAS				
Descriptive Information :	211.276 UH76 1	136 Vehicles. T	he prod	uction period is from 1/16	/06-8/21/06,
		-		om 2001-2011 might be a	
_		_	of might l	have been installed during	repair.
Production Dates:			г	ND	□ N /
VIN Range 1:	Begin:	NR	End:	NK	☐ Not sequential
Vehicle 51	2006-2006 Mer	cedes-Benz C2	30		
venicie 01.	2000 2000 Mer	COUCH DOIL OF			

V 2	LIGHT VEHICLE	S			
Body Style :					
Power Train:					
Descriptive Information :	however, vehicle	es of these platf	forms fr	oduction period is from 1/ rom 2001-2011 might be a have been installed during	ffected, where a
Production Dates:	JAN 16, 2006 - A	UG 21, 2006			
VIN Range 1:	Begin :	NR	End:	NR	☐ Not sequential
Vehicle 52:	2006-2006 Merc	cedes-Benz C28	 30		
Vehicle Type :	LIGHT VEHICLE	S			
Body Style :	4-DOOR				
Power Train :	GAS				
Descriptive Information :	203.054 RF54 5	174 Vehicles. T	he prod	duction period is from 1/1	6/06-8/21/06,
1			-	om 2001-2011 might be a	
	potentially affect	ted sliding roof	`might l	have been installed during	repair.
Production Dates:	JAN 16, 2006 - A	UG 21, 2006			
VIN Range 1:	Begin:	NR	End:	NR	☐ Not sequential
Vehicle 53:	2005-2005 Merc	redes-Renz C39			
	LIGHT VEHICLES		,0		
Body Style :		S			
Power Train :					
Descriptive Information :		344 Vohieles J	ho pro	duction pariod is from 1/1	6/06-8/21/06
Descriptive information.				rom 2001-2011 might be a	
		-		have been installed during	
Production Dates :	1	G	O		•
VIN Range 1:		NR	End:	NR	☐ Not sequential
					•
	2005-2005 Merc		,		
V 1	LIGHT VEHICLE	S			
Body Style :					
Power Train :	GAS				
Descriptive Information :	however, vehicle	es of these plat	forms fr	rom 2001-2011 might be a	ffected, where a
	1	G	mignti	have been installed during	repair.
Production Dates :			- 1		
VIN Range 1:	Begin :	NR	End:	NR	☐ Not sequential
Vehicle 55:	2005-2005 Merc	cedes-Benz CLF	(320		
Vehicle Type :	LIGHT VEHICLE	S			
Body Style :	2-DOOR				
Power Train :	GAS				

Descriptive Information :	however, vehicle potentially affect	es of these platf ted sliding roof	orms fr	uction period is from 1/1 om 2001-2011 might be nave been installed durin	affected, where a	
Production Dates :	JAN 16, 2006 - A	UG 21, 2006				
VIN Range 1:	Begin:	NR	End:	NR	■ Not sequential	
V.1.1. 70	9005 9005 M	l D CI V	700			
	2005-2005 Merc		.500			
V -	LIGHT VEHICLES	S				
Body Style :						
Power Train :						
Descriptive Information :	however, vehicle	es of these platf	orms fr	uction period is from 1/1 om 2001-2011 might be a nave been installed durin	affected, where a	
Production Dates:	JAN 16, 2006 - A	UG 21, 2006				
VIN Range 1:	Begin:	NR	End:	NR	■ Not sequential	
Vehicle 57:	2005-2005 Merc	edes-Benz CLK	55			
	LIGHT VEHICLES					
Body Style :						
Power Train:						
Descriptive Information :		1 Vehicles The	nrodu	ction period is from 1/16	3/06-8/21/06	
Descriptive information.	however, vehicle	es of these platf	orms fr	om 2001-2011 might be nave been installed during	affected, where a	
Production Dates :	JAN 16, 2006 - A	UG 21, 2006				
VIN Range 1:	Begin:	NR	End:	NR	■ Not sequential	
W.1.1. 70	2007 2007 15	l D Foo	o cpi			
	2005-2005 Merc		O CDI			
	LIGHT VEHICLES	S				
Body Style :						
Power Train :						
Descriptive Information :	Descriptive Information: 211.026 UF26 5979 Vehicles. The production period is from 1/16/06-8/21/06, however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair.					
Production Dates:	JAN 16, 2006 - A	UG 21, 2006				
VIN Range 1:	Begin:	NR	End:	NR	■ Not sequential	
	2005-2005 Merc		0 S			
V 1	LIGHT VEHICLES					
v v	STATIONWAGON	V				
Power Train :	GAS					
Descriptive Information :						
				om 2001-2011 might be		
	potentially affect	tea snaing roof	ınıgnt I	nave been installed durin	g repair.	

Production Dates :				ND.	
VIN Range 1:	Begin:	NR	End:	NR	■ Not sequential
Vehicle Type :	2005-2005 Merc LIGHT VEHICLE STATIONWAGO	S	0 S 4M	ATIC	
Power Train :	GAS				
Descriptive Information : Production Dates :	however, vehicle potentially affec	es of these platf ted sliding roof	orms fr	uction period is from 1/16 om 2001-2011 might be at nave been installed during	ffected, where a
VIN Range 1:	Begin:	NR	End:	NR	■ Not sequential
Vehicle Type : Body Style : Power Train :	GAS 211.065 UF65 1 however, vehicle	S 2972 Vehicles. es of these platf	The pro	oduction period is from 1/ om 2001-2011 might be at nave been installed during	ffected, where a
Production Dates :		· ·	Ü	0	•
VIN Range 1:		NR	End:	NR	■ Not sequential
	0				
Vehicle Type : Body Style : Power Train :	GAS 211.082 UF82 5 however, vehicle	S 220 Vehicles. T es of these platf	The proc Forms fr	FIC duction period is from 1/1 from 2001-2011 might be at nave been installed during	ffected, where a
Production Dates :	1	O	111181111	iave been instance during	repair.
VIN Range 1:		NR	End:	NR	☐ Not sequential
Vehicle Type : Body Style : Power Train :		S N			
·	vehicles of these affected sliding i	platforms fron roof might have	n 2001-	n period is from 1/16/06-2 2011 might be affected, wl astalled during repair.	
Production Dates:			г	ND	□ N 1
VIN Range 1:	Begin:	NR	End:	NK	■ Not sequential

Vehicle 64:	2006-2006 Merc	redes-Benz C28	0 4MAT	ГІС			
	LIGHT VEHICLES		0 11/11/1				
Body Style :							
Power Train :							
		0567 Vahialas	The pre	aduation namiad is from 1 /	16/06 9/91/06		
Descriptive information:			-	oduction period is from 1/			
		however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair.					
Production Dates :	-	_		iave been instance daring	repuir.		
		NR	End:	ND	☐ Not acquential		
VIN Range 1:	begin:	INK	Ella .	NK.	☐ Not sequential		
Vehicle 65:	2006-2006 Merc	redes-Benz C35	0				
	LIGHT VEHICLES		·				
Body Style :		,					
Power Train :							
		010 11 11 11	D1	1 1 1 1 1	0 /00 0 /01 /00		
Descriptive Information :			-	duction period is from 1/1			
	however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair.						
Day land an Data a		o .	illigiit i	lave been mistaned during	repair.		
Production Dates:			гі	ND			
VIN Range 1:	Begin:	NR	End:	NK	☐ Not sequential		
Vehicle 66 ·	2006-2006 Merc	redes-Benz C35	0 4MAT	ГІС			
	LIGHT VEHICLES		0 111111				
Body Style :		,					
Power Train :							
		~00 W 1 . 1		1 1. 6 4/4	0./00.0./01./00		
Descriptive Information:				duction period is from $1/1$			
		-		om 2001-2011 might be at nave been installed during			
Duaduation Datas		O	iiiigiit i	iave been installed during	repair.		
Production Dates:			F., J.	ND	□ Not so social		
VIN Range 1:	Begin:	NK	Ena:	NK	☐ Not sequential		
Vehicle 67 ·	2006-2006 Merc	redes-Benz C55					
	LIGHT VEHICLES						
Body Style :		,					
Power Train :							
		zowala m	,		/00.0./04./00		
Descriptive Information :				action period is from $1/16$ om $2001-2011$ might be at			
				nave been installed during			
Day land an Data a			iiiigiit i	iave been installed during	repair.		
Production Dates:			гі	ND			
VIN Range 1:	Begin:	NR	End:	NR	☐ Not sequential		
Vehicle 68 ·	2006-2006 Merc	redes-Benz CI K	350				
	LIGHT VEHICLES		.500				
Body Style:		,					
Douy Style .	~-DOOK						

Power Train :	GAS					
Descriptive Information :	209.356 TJ56 5760 Vehicles. The production period is from $1/16/06-8/21/06$, however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair.					
Production Dates:	JAN 16, 2006 - A	UG 21, 2006				
VIN Range 1:	Begin:	NR	End:	NR	☐ Not sequential	
Vehicle 69:	2006-2006 Merc	cedes-Benz CLK	500			
Vehicle Type :	LIGHT VEHICLES	S				
Body Style :						
Power Train :						
Descriptive Information :	209 375 TI75 12	51 Vehicles T	he nrod	luction period is from 1/16	3/06-8/21/06	
Descriptive information.	however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair.					
Production Dates:	JAN 16, 2006 - A	UG 21, 2006				
VIN Range 1:	Begin :	NR	End:	NR	\square Not sequential	
Vehicle 70:	2006-2006 Merc	redes-Benz CLS	500			
	LIGHT VEHICLES		000			
Body Style :						
Power Train :						
		2707 Vahialas '	The pro	eduction period is from 1/	16/06 9/91/06	
Descriptive information.	however, vehicle	es of these platf	orms fr	oduction period is from 1/2 rom 2001-2011 might be a have been installed during	ffected, where a	
Production Dates:	JAN 16, 2006 - A	UG 21, 2006				
VIN Range 1:	Begin:	NR	End:	NR	☐ Not sequential	
Vehicle 71:	2006-2006 Merc	cedes-Benz CLS	55			
Vehicle Type :	LIGHT VEHICLES	S				
Body Style :						
Power Train :						
Descriptive Information :	219.376 DJ76 2800 Vehicles. The production period is from 1/16/06-8/21/06, however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair.					
Production Dates:	JAN 16, 2006 - A	UG 21, 2006				
VIN Range 1:		NR	End:	NR	☐ Not sequential	
Vehicle 72:	2006-2006 Merc	cedes-Benz E32	0 CDI			
	LIGHT VEHICLES					
Body Style :		-				
Power Train :						
		991 Vahialas T	'ho pro	duction pariod is from 1/1	6 /06 9 /21 /06	
Descriptive information:			_	duction period is from 1/1 om 2001-2011 might be a		
	HOWEVEL, VEHICLE	s of these plati	OT 1119 11	om 2001 2011 illigitt be a	irecteu, Wilete a	

	potentially affec	ted sliding roof	might l	have been installed during	repair.		
Production Dates	1	<u> </u>	Ö	Ü	•		
VIN Range 1		NR	End:	NR	☐ Not sequential		
	. 2 - 8		2114 (
Vehicle 73	: 2006-2006 Merc	cedes-Benz E35	0 S				
Vehicle Type	: LIGHT VEHICLE	S					
V -	: STATIONWAGO						
Power Train							
Descriptive Information	: 211.256 UH56 8	89 Vehicles. T	he prod	luction period is from 1/16	6/06-8/21/06,		
•			-	om 2001-2011 might be af			
	potentially affec	ted sliding roof	might l	have been installed during	repair.		
Production Dates	: JAN 16, 2006 - A	UG 21, 2006					
VIN Range 1	: Begin :	NR	End:	NR	■ Not sequential		
					-		
Vehicle 74	: 2006-2006 Merc	cedes-Benz E45	0 S 4M	ATIC			
Vehicle Type	: LIGHT VEHICLE	S					
Body Style	: STATIONWAGO	N					
Power Train	: GAS						
Descriptive Information	: 211.287 UH87 1	206 Vehicles.	The pro	duction period is from 1/1	6/06-8/21/06,		
	however, vehicles of these platforms from 2001-2011 might be affected, where a						
	potentially affected sliding roof might have been installed during repair.						
Production Dates							
VIN Range 1	: Begin :	NR	End:	NR	■ Not sequential		
Vahiala 75	. 2006 2006 Mars	nadas Panz E25	0				
	: 2006-2006 Merc		0				
Vehicle Type	: LIGHT VEHICLE		0				
Vehicle Type Body Style	: LIGHT VEHICLE : 4-DOOR		0				
Vehicle Type Body Style Power Train	: LIGHT VEHICLE : 4-DOOR : GAS	S		dunting manifed in from 1 /	10/00 0/01/00		
Vehicle Type Body Style Power Train	: LIGHT VEHICLE : 4-DOOR : GAS : 211.056 UF56 3	S 0735 Vehicles.	The pro	oduction period is from 1/2			
Vehicle Type Body Style Power Train	LIGHT VEHICLE4-DOORGAS211.056 UF56 3however, vehicle	S 0735 Vehicles. es of these platf	The pro	om 2001-2011 might be af	ffected, where a		
Vehicle Type Body Style Power Train Descriptive Information	 LIGHT VEHICLE 4-DOOR GAS 211.056 UF56 3 however, vehicle potentially affect 	S 0735 Vehicles. es of these platf ted sliding roof	The pro		ffected, where a		
Vehicle Type Body Style Power Train Descriptive Information Production Dates	 LIGHT VEHICLE 4-DOOR GAS 211.056 UF56 3 however, vehicle potentially affec JAN 16, 2006 - A 	S 0735 Vehicles. es of these platf ted sliding roof UG 21, 2006	The pro forms fr might l	om 2001-2011 might be af have been installed during	ffected, where a repair.		
Vehicle Type Body Style Power Train Descriptive Information	 LIGHT VEHICLE 4-DOOR GAS 211.056 UF56 3 however, vehicle potentially affec JAN 16, 2006 - A 	S 0735 Vehicles. es of these platf ted sliding roof	The pro	om 2001-2011 might be af have been installed during	ffected, where a		
Vehicle Type Body Style Power Train Descriptive Information Production Dates VIN Range 1	 LIGHT VEHICLE 4-DOOR GAS 211.056 UF56 3 however, vehicle potentially affec JAN 16, 2006 - A 	S 0735 Vehicles. es of these platf ted sliding roof UG 21, 2006 NR	The pro forms fr might l End :	om 2001-2011 might be af have been installed during NR	ffected, where a repair.		
Vehicle Type Body Style Power Train Descriptive Information Production Dates VIN Range 1 Vehicle 76	: LIGHT VEHICLE : 4-DOOR : GAS : 211.056 UF56 3 : however, vehicle potentially affec : JAN 16, 2006 - A : Begin :	S 0735 Vehicles. es of these platf ted sliding roof UG 21, 2006 NR	The pro forms fr might l End :	om 2001-2011 might be af have been installed during NR	ffected, where a repair.		
Vehicle Type Body Style Power Train Descriptive Information Production Dates VIN Range 1 Vehicle 76 Vehicle Type	: LIGHT VEHICLE : 4-DOOR : GAS : 211.056 UF56 3 : however, vehicle potentially affect JAN 16, 2006 - A : Begin : : 2006-2006 Mercet LIGHT VEHICLE	S 0735 Vehicles. es of these platf ted sliding roof UG 21, 2006 NR	The pro forms fr might l End :	om 2001-2011 might be af have been installed during NR	ffected, where a repair.		
Vehicle Type Body Style Power Train Descriptive Information Production Dates VIN Range 1 Vehicle 76	: LIGHT VEHICLE : 4-DOOR : GAS : 211.056 UF56 3 : however, vehicle potentially affect : JAN 16, 2006 - A : Begin : : 2006-2006 Merce LIGHT VEHICLE : 4-DOOR	S 0735 Vehicles. es of these platf ted sliding roof UG 21, 2006 NR	The pro forms fr might l End :	om 2001-2011 might be af have been installed during NR	ffected, where a repair.		
Vehicle Type Body Style Power Train Descriptive Information Production Dates VIN Range 1 Vehicle 76 Vehicle Type Body Style Power Train	: LIGHT VEHICLE : 4-DOOR : GAS : 211.056 UF56 3 : however, vehicle potentially affect JAN 16, 2006 - A : Begin : : 2006-2006 Merce LIGHT VEHICLE : 4-DOOR : GAS	O735 Vehicles. es of these platf ted sliding roof UG 21, 2006 NR cedes-Benz E35	The proforms from the might be seen that the seen the seen that the seen the seen that	rom 2001-2011 might be af have been installed during NR TIC	ffected, where a repair. Not sequential		
Vehicle Type Body Style Power Train Descriptive Information Production Dates VIN Range 1 Vehicle 76 Vehicle Type Body Style Power Train	: LIGHT VEHICLE : 4-DOOR : GAS : 211.056 UF56 3 : however, vehicle potentially affect : JAN 16, 2006 - A : Begin : : 2006-2006 Merce LIGHT VEHICLE : 4-DOOR : GAS : 211.087 UF87 1	S 0735 Vehicles. es of these platf ted sliding roof UG 21, 2006 NR cedes-Benz E35 S	The proforms from the might be seen to the contract of the proform	rom 2001-2011 might be af have been installed during NR FIC oduction period is from 1/1	ffected, where a repair. Not sequential 16/06-8/21/06,		
Vehicle Type Body Style Power Train Descriptive Information Production Dates VIN Range 1 Vehicle 76 Vehicle Type Body Style Power Train	: LIGHT VEHICLE : 4-DOOR : GAS : 211.056 UF56 3 : however, vehicle potentially affect : JAN 16, 2006 - A : Begin : : 2006-2006 Merce : LIGHT VEHICLE : 4-DOOR : GAS : 211.087 UF87 1 : however, vehicle	S 0735 Vehicles. es of these platf ted sliding roof UG 21, 2006 NR cedes-Benz E35 S 3703 Vehicles. es of these platf	The proforms from the might had the control of the proforms from t	rom 2001-2011 might be af have been installed during NR TIC	ffected, where a repair. Not sequential 16/06-8/21/06, ffected, where a		
Vehicle Type Body Style Power Train Descriptive Information Production Dates VIN Range 1 Vehicle 76 Vehicle Type Body Style Power Train Descriptive Information	: LIGHT VEHICLE : 4-DOOR : GAS : 211.056 UF56 3 : however, vehicle potentially affect : JAN 16, 2006 - A : Begin : : 2006-2006 Merce : LIGHT VEHICLE : 4-DOOR : GAS : 211.087 UF87 1 : however, vehicle potentially affect	O735 Vehicles. es of these platf ted sliding roof UG 21, 2006 NR cedes-Benz E35 S 3703 Vehicles. es of these platf ted sliding roof	The proforms from the might had the control of the proforms from t	rom 2001-2011 might be af have been installed during NR TIC oduction period is from 1/2 rom 2001-2011 might be af	ffected, where a repair. Not sequential 16/06-8/21/06, ffected, where a		
Vehicle Type Body Style Power Train Descriptive Information Production Dates VIN Range 1 Vehicle 76 Vehicle Type Body Style Power Train	: LIGHT VEHICLE : 4-DOOR : GAS : 211.056 UF56 3 : however, vehicle potentially affect : JAN 16, 2006 - A : Begin : : 2006-2006 Merce : LIGHT VEHICLE : 4-DOOR : GAS : 211.087 UF87 1 : however, vehicle potentially affect : JAN 16, 2006 - A	O735 Vehicles. es of these platf ted sliding roof UG 21, 2006 NR cedes-Benz E35 S 3703 Vehicles. es of these platf ted sliding roof	The proforms from the might had the control of the proforms from t	rom 2001-2011 might be af have been installed during NR TIC oduction period is from 1/2 from 2001-2011 might be af have been installed during	ffected, where a repair. Not sequential 16/06-8/21/06, ffected, where a		

Vehicle 77:	2006-2006 Mer	cedes-Benz E50	00 S 4MA	ATIC		
Vehicle Type :	LIGHT VEHICLE	S				
· -	STATIONWAGO					
Power Train :						
Descriptive Information :	211.283 UH83 4	44 Vehicles. Tl	he produ	action period is from 1/16	/06-8/21/06.	
				om 2001-2011 might be at		
				ave been installed during		
Production Dates:	JAN 16, 2006 - A	UG 21, 2006				
VIN Range 1:	Begin:	NR	End:	NR	■ Not sequential	
	0				<u> </u>	
Vehicle 78:	2006-2006 Mer	cedes-Benz E50	00			
Vehicle Type :	LIGHT VEHICLE	S				
Body Style :						
Power Train :	GAS					
Descriptive Information :	211.070 UF70 2	214 Vehicles. T	The prod	uction period is from 1/1	6/06-8/21/06.	
	however, vehicles of these platforms from 2001-2011 might be affected, where a					
		_		ave been installed during		
Production Dates:	JAN 16, 2006 - A	UG 21, 2006				
VIN Range 1:	Begin:	NR	End:	NR	■ Not sequential	
					_	
Vehicle 79:	2006-2006 Mere	cedes-Benz E50	00 4MAT	TIC		
Vehicle Type :	LIGHT VEHICLE	S				
Body Style :	4-DOOR					
Power Train:	GAS					
Descriptive Information:	211.083 UF83 1	595 Vehicles. T	The prod	uction period is from 1/10	6/06-8/21/06,	
•	however, vehicle	es of these platf	forms fro	om 2001-2011 might be af	fected, where a	
	potentially affec	ted sliding roof	might h	ave been installed during	repair.	
Production Dates:	JAN 16, 2006 - A	UG 21, 2006				
VIN Range 1:	Begin:	NR	End:	NR	■ Not sequential	
	2006-2006 Merc		5			
0 1	LIGHT VEHICLE	S				
Body Style :						
Power Train :	GAS					
Descriptive Information :						
		-		om 2001-2011 might be at		
		_	might h	ave been installed during	repair.	
Production Dates :	JAN 16, 2006 - A	UG 21, 2006				
VIN Range 1:	Begin:	NR	End:	NR	☐ Not sequential	
77.1+1 04	9000 9000 34	d D 1775	· · ·			
	2006-2006 Merc		0.5			
venicie Type:	LIGHT VEHICLE	ა 				

Body Style : Power Train :	STATIONWAGO! GAS	V				
Descriptive Information :	211.276 UH76 77 Vehicles. The production period is from $1/16/06-8/21/06$, however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair.					
Production Dates :	JAN 16. 2006 - A	UG 21, 2006				
VIN Range 1:		NR	End:	NR	☐ Not sequential	
	208		2114 (
Vehicle 82:	2006-2006 Merc	edes-Benz E55	S			
	LIGHT VEHICLES		~			
¥ =						
· ·	STATIONWAGO	N				
Power Train :						
Descriptive Information :	211.276 UH76 77 Vehicles. The production period is from 1/16/06-8/21/06, however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair.					
Production Dates :	JAN 16, 2006 - A	UG 21, 2006				
VIN Range 1:	Begin:	NR	End:	NR	☐ Not sequential	
Vehicle 83:	2007-2007 Merc	cedes- Benz C23	30			
Vehicle Type :	LIGHT VEHICLES	S				
Body Style :						
Power Train :						
		440571111	m)	1	/4.0./0.0.0./0.4./0.0	
Descriptive Information :	203.052 RF52 34425 Vehicles. The production period is from 1/16/06-8/21/06, however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair.					
Production Dates :		_	O		, 1	
		NR	End:	ND	☐ Not cognontial	
VIN Range 1:	begin:	NK.	Elia .	NK.	■ Not sequential	
Vohielo 94:	2007-2007 Merc	endos Ronz C29	n			
			U			
¥ =	LIGHT VEHICLES	5				
Body Style :						
Power Train :	GAS					
Descriptive Information :	: 203.054 RF54 3107 Vehicles. The production period is from 1/16/06-8/21/06, however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair.					
Production Dates :	JAN 16, 2006 - A	UG 21, 2006				
VIN Range 1:	Begin:	NR	End:	NR	■ Not sequential	
	208					
Vehicle 85:	2007-2007 Merc	cedes-Benz C28	0 4MA	ГІС		
	LIGHT VEHICLES					
Body Style :		~				
Power Train :						
Descriptive Information :	203.092 RF92 13	3818 Vehicles.	The pro	oduction period is from 1/	16/06-8/21/06,	

Production Dates: JAN 16, 2006 - AUG 21, 2006 VIN Range 1: Begin: NR End: NR	Descriptive Information	•	-		om 2001-2011 might b have been installed dur		
Vehicle Type: LIGHT VEHICLES Body Style: 4-DOOR Power Train: GAS Descriptive Information: 030.3056 RF56 590 Vehicles. The production period is from 1/16/06-8/21/06, however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair. Production Dates: JAN 16, 2006 - AUG 21, 2006 VIN Range 1: Begin: NR End: NR Not sequential Vehicle 87: 2007-2007 Mercedes-Benz C350 4MATIC Vehicle Type: LIGHT VEHICLES Body Style: 4-DOOR Power Train: GAS Descriptive Information: 203.087 RF87 530 Vehicles. The production period is from 1/16/06-8/21/06, however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair. Production Dates: JAN 16, 2006 - AUG 21, 2006 VIN Range 1: Begin: NR End: NR Not sequential Vehicle 88: 2007-2007 Mercedes-Benz CLK350 Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 209.356 TJ56 4313 Vehicles. The production period is from 1/16/06-8/21/06, however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair. Production Dates: JAN 16, 2006 - AUG 21, 2006 VIN Range 1: Begin: NR End: NR Not sequential Vehicle 89: 2007-2007 Mercedes-Benz CLK550 Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: GAS Descriptive Information: 209.372 TJ72 949 Vehicles. The production period is from 1/16/06-8/21/06, however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair.			AUG 21, 2006				
Vehicle Type: LIGHT VEHICLES Body Style: 4-DOOR Power Train: GAS Descriptive Information: 203.056 RF56 590 Vehicles. The production period is from 1/16/06-8/21/06, however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair. Production Dates: JAN 16, 2006 - AUG 21, 2006 VIN Range 1: Begin: NR End: NR Not sequential Vehicle 87: 2007-2007 Mercedes-Benz C350 4MATIC Vehicle Type: LIGHT VEHICLES Body Style: 4-DOOR Power Train: GAS Descriptive Information: 203.087 RF87 530 Vehicles. The production period is from 1/16/06-8/21/06, however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair. Production Dates: JAN 16, 2006 - AUG 21, 2006 VIN Range 1: Begin: NR End: NR Not sequential Vehicle 88: 2007-2007 Mercedes-Benz CLK350 Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 209.356 TJ56 4313 Vehicles. The production period is from 1/16/06-8/21/06, however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair. Production Dates: JAN 16, 2006 - AUG 21, 2006 VIN Range 1: Begin: NR End: NR Not sequential Vehicle 89: 2007-2007 Mercedes-Benz CLK550 Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: Cas Support Style: Support	VIN Range 1	: Begin :	NR	End:	NR	■ Not sequential	
Body Style: 4-DOOR Power Train: GAS Descriptive Information: 203.056 RF56 590 Vehicles. The production period is from 1/16/06-8/21/06, however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair. Production Dates: JAN 16, 2006 - AUG 21, 2006 VIN Range 1: Begin: NR End: NR Not sequential Vehicle 87: 2007-2007 Mercedes-Benz C350 4MATIC Vehicle Type: LIGHT VEHICLES Body Style: 4-DOOR Power Train: GAS Descriptive Information: 203.087 RF87 530 Vehicles. The production period is from 1/16/06-8/21/06, however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair. Production Dates: JAN 16, 2006 - AUG 21, 2006 VIN Range 1: Begin: NR End: NR Not sequential Vehicle 88: 2007-2007 Mercedes-Benz CLK350 Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 209.356 TJ56 4313 Vehicles. The production period is from 1/16/06-8/21/06, however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair. Production Dates: JAN 16, 2006 - AUG 21, 2006 VIN Range 1: Begin: NR End: NR Not sequential Vehicle 89: 2007-2007 Mercedes-Benz CLK550 Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 209.372 TJ72 949 Vehicles. The production period is from 1/16/06-8/21/06, however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair.	Vehicle 86	: 2007-2007 Mer	cedes-Benz C35	0			
Body Style: 4-DOOR Power Train: GAS Descriptive Information: 203.056 RF56 590 Vehicles. The production period is from 1/16/06-8/21/06, however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair. Production Dates: JAN 16, 2006 - AUG 21, 2006 VIN Range 1: Begin: NR End: NR Not sequential Vehicle 87: 2007-2007 Mercedes-Benz C350 4MATIC Vehicle Type: LIGHT VEHICLES Body Style: 4-DOOR Power Train: GAS Descriptive Information: 203.087 RF87 530 Vehicles. The production period is from 1/16/06-8/21/06, however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair. Production Dates: JAN 16, 2006 - AUG 21, 2006 VIN Range 1: Begin: NR End: NR Not sequential Vehicle 88: 2007-2007 Mercedes-Benz CLK350 Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 209.356 TJ56 4313 Vehicles. The production period is from 1/16/06-8/21/06, however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair. Production Dates: JAN 16, 2006 - AUG 21, 2006 VIN Range 1: Begin: NR End: NR Not sequential Vehicle 89: 2007-2007 Mercedes-Benz CLK550 Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 209.372 TJ72 949 Vehicles. The production period is from 1/16/06-8/21/06, however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair.	Vehicle Type	: LIGHT VEHICLE	ES				
Descriptive Information: 203.056 RF56 590 Vehicles. The production period is from 1/16/06-8/21/06, however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair. Production Dates: JAN 16, 2006 - AUG 21, 2006 VIN Range 1: Begin: NR End: NR Not sequential Vehicle 87: 2007-2007 Mercedes-Benz C350 4MATIC Vehicle Type: LIGHT VEHICLES Body Style: 4-DOOR Power Train: GAS Descriptive Information: 203.087 RF87 530 Vehicles. The production period is from 1/16/06-8/21/06, however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair. Production Dates: JAN 16, 2006 - AUG 21, 2006 VIN Range 1: Begin: NR End: NR Not sequential Vehicle 88: 2007-2007 Mercedes-Benz CLK350 Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 209.356 TJ56 4313 Vehicles. The production period is from 1/16/06-8/21/06, however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair. Production Dates: JAN 16, 2006 - AUG 21, 2006 VIN Range 1: Begin: NR End: NR Not sequential Vehicle 89: 2007-2007 Mercedes-Benz CLK550 Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 209.372 TJ72 949 Vehicles. The production period is from 1/16/06-8/21/06, however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair.	Body Style	: 4-DOOR					
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Vehicle 87: 2007-2007 Mercedes-Benz C350 4MATIC Vehicle Type: LIGHT VEHICLES Body Style: 4-D00R Power Train: GAS Descriptive Information: 203.087 RF87 530 Vehicles. The production period is from 1/16/06-8/21/06, however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair. Production Dates: JAN 16, 2006 - AUG 21, 2006 VIN Range 1: Begin: NR End: NR Not sequential Vehicle 88: 2007-2007 Mercedes-Benz CLK350 Vehicle Type: LIGHT VEHICLES Body Style: 2-D00R Power Train: GAS Descriptive Information: 209.356 TJ56 4313 Vehicles. The production period is from 1/16/06-8/21/06, however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair. Production Dates: JAN 16, 2006 - AUG 21, 2006 VIN Range 1: Begin: NR End: NR Not sequential Vehicle 89: 2007-2007 Mercedes-Benz CLK550 Vehicle Type: LIGHT VEHICLES Body Style: 2-D00R Power Train: GAS Descriptive Information: 209.372 TJ72 949 Vehicles. The production period is from 1/16/06-8/21/06, however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair.	Descriptive Information	however, vehicl	les of these platf	orms fr	om 2001-2011 might b	e affected, where a	
Vehicle 87: 2007-2007 Mercedes-Benz C350 4MATIC Vehicle Type: LIGHT VEHICLES Body Style: 4-DOOR Power Train: GAS Descriptive Information: 203.087 RF87 530 Vehicles. The production period is from 1/16/06-8/21/06, however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair. Production Dates: JAN 16, 2006 - AUG 21, 2006 VIN Range 1: Begin: NR End: NR Not sequential Vehicle 88: 2007-2007 Mercedes-Benz CLK350 Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 209.356 TJ56 4313 Vehicles. The production period is from 1/16/06-8/21/06, however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair. Production Dates: JAN 16, 2006 - AUG 21, 2006 VIN Range 1: Begin: NR End: NR Not sequential Vehicle 89: 2007-2007 Mercedes-Benz CLK550 Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 209.372 TJ72 949 Vehicles. The production period is from 1/16/06-8/21/06, however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair.	Production Dates	: JAN 16, 2006 - A	AUG 21, 2006				
Vehicle Type: LIGHT VEHICLES Body Style: 4-DOOR Power Train: GAS Descriptive Information: 203.087 RF87 530 Vehicles. The production period is from 1/16/06-8/21/06, however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair. Production Dates: JAN 16, 2006 - AUG 21, 2006 VIN Range 1: Begin: NR End: NR Not sequential Vehicle 88: 2007-2007 Mercedes-Benz CLK350 Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 209.356 TJ56 4313 Vehicles. The production period is from 1/16/06-8/21/06, however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair. Production Dates: JAN 16, 2006 - AUG 21, 2006 VIN Range 1: Begin: NR End: NR Not sequential Vehicle 89: 2007-2007 Mercedes-Benz CLK550 Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 209.372 TJ72 949 Vehicles. The production period is from 1/16/06-8/21/06, however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair.	VIN Range 1	: Begin :	NR	End:	NR	■ Not sequential	
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Body Style: 4-DOOR Power Train: GAS Descriptive Information: 203.087 RF87 530 Vehicles. The production period is from 1/16/06-8/21/06, however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair. Production Dates: JAN 16, 2006 - AUG 21, 2006 VIN Range 1: Begin: NR End: NR Not sequential Vehicle 88: 2007-2007 Mercedes-Benz CLK350 Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 209.356 TJ56 4313 Vehicles. The production period is from 1/16/06-8/21/06, however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair. Production Dates: JAN 16, 2006 - AUG 21, 2006 VIN Range 1: Begin: NR End: NR Not sequential Vehicle 89: 2007-2007 Mercedes-Benz CLK550 Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 209.372 TJ72 949 Vehicles. The production period is from 1/16/06-8/21/06, however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair.				U HIVIA			
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Vehicle 88: 2007-2007 Mercedes-Benz CLK350 Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 209.356 TJ56 4313 Vehicles. The production period is from 1/16/06-8/21/06, however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair. Production Dates: JAN 16, 2006 - AUG 21, 2006 VIN Range 1: Begin: NR End: NR Not sequential Vehicle 89: 2007-2007 Mercedes-Benz CLK550 Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 209.372 TJ72 949 Vehicles. The production period is from 1/16/06-8/21/06, however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair.	Production Dates	: JAN 16, 2006 - A	AUG 21, 2006				
Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 209.356 TJ56 4313 Vehicles. The production period is from 1/16/06-8/21/06, however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair. Production Dates: JAN 16, 2006 - AUG 21, 2006 VIN Range 1: Begin: NR End: NR Not sequential Vehicle 89: 2007-2007 Mercedes-Benz CLK550 Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 209.372 TJ72 949 Vehicles. The production period is from 1/16/06-8/21/06, however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair.	VIN Range 1	: Begin :	NR	End:	NR	■ Not sequential	
Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 209.356 TJ56 4313 Vehicles. The production period is from 1/16/06-8/21/06, however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair. Production Dates: JAN 16, 2006 - AUG 21, 2006 VIN Range 1: Begin: NR End: NR Not sequential Vehicle 89: 2007-2007 Mercedes-Benz CLK550 Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 209.372 TJ72 949 Vehicles. The production period is from 1/16/06-8/21/06, however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair.	Vahida 88	2007-2007 Mor	codos-Ronz CLK	250			
Body Style: 2-DOOR Power Train: GAS Descriptive Information: 209.356 TJ56 4313 Vehicles. The production period is from 1/16/06-8/21/06, however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair. Production Dates: JAN 16, 2006 - AUG 21, 2006 VIN Range 1: Begin: NR End: NR Not sequential Vehicle 89: 2007-2007 Mercedes-Benz CLK550 Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 209.372 TJ72 949 Vehicles. The production period is from 1/16/06-8/21/06, however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair.				.000			
Power Train: GAS Descriptive Information: 209.356 TJ56 4313 Vehicles. The production period is from 1/16/06-8/21/06, however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair. Production Dates: JAN 16, 2006 - AUG 21, 2006 VIN Range 1: Begin: NR End: NR Not sequential Vehicle 89: 2007-2007 Mercedes-Benz CLK550 Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 209.372 TJ72 949 Vehicles. The production period is from 1/16/06-8/21/06, however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair.	V -						
however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair. Production Dates: JAN 16, 2006 - AUG 21, 2006 VIN Range 1: Begin: NR End: NR	ů ů						
potentially affected sliding roof might have been installed during repair. Production Dates: JAN 16, 2006 - AUG 21, 2006 VIN Range 1: Begin: NR End: NR Not sequential Vehicle 89: 2007-2007 Mercedes-Benz CLK550 Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 209.372 TJ72 949 Vehicles. The production period is from 1/16/06-8/21/06, however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair.	Descriptive Information			-	-		
Vehicle 89: 2007-2007 Mercedes-Benz CLK550 Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 209.372 TJ72 949 Vehicles. The production period is from 1/16/06-8/21/06, however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair.							
Vehicle 89: 2007-2007 Mercedes-Benz CLK550 Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 209.372 TJ72 949 Vehicles. The production period is from 1/16/06-8/21/06, however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair.	Production Dates	: JAN 16, 2006 - A	AUG 21, 2006				
Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 209.372 TJ72 949 Vehicles. The production period is from 1/16/06-8/21/06, however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair.	VIN Range 1	: Begin :	NR	End:	NR	■ Not sequential	
Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 209.372 TJ72 949 Vehicles. The production period is from 1/16/06-8/21/06, however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair.	W 1: 1 00	2007 2007 M	l D OTH	750			
Body Style: 2-DOOR Power Train: GAS Descriptive Information: 209.372 TJ72 949 Vehicles. The production period is from 1/16/06-8/21/06, however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair.				.550			
Power Train : GAS Descriptive Information : 209.372 TJ72 949 Vehicles. The production period is from 1/16/06-8/21/06, however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair.	V -		23				
Descriptive Information: 209.372 TJ72 949 Vehicles. The production period is from 1/16/06-8/21/06, however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair.	0 0						
however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair.		uns					
		. 200 279 Ti79 0	10 Vohiolog Th	nrodu	ction pariod is from 1/	16/06 ₋ 8/91/06	
		however, vehicl	les of these platf	orms fr	om 2001-2011 might b	e affected, where a	

VIN Range 1:	Begin:	NR	End:	NR	☐ Not sequential		
Vehicle 90:	2007-2007 Mer	cedes-Benz CL	S550				
Vehicle Type :	LIGHT VEHICLE	ES					
Body Style :							
Power Train :	GAS						
Descriptive Information :	219.372 DJ72 7	562 Vehicles. T	The prod	duction period is from 1/16	3/06-8/21/06,		
·		-		rom 2001-2011 might be a			
	potentially affec	cted sliding roo	f might	have been installed during	repair.		
Production Dates :	JAN 16, 2006 - A	AUG 21, 2006					
VIN Range 1:	Begin:	NR	End:	NR	☐ Not sequential		
Vehicle 91:	2007-2007 Mer	cedes-Benz CL	S63				
Vehicle Type :	LIGHT VEHICLES						
Body Style :	2-DOOR						
Power Train :	GAS						
Descriptive Information :	: 219.377 DJ77 1023 Vehicles. The production period is from $1/16/06-8/21/06$,						
	however, vehicles of these platforms from 2001-2011 might be affected, where a						
	potentially affected sliding roof might have been installed during repair.						
Production Dates :	JAN 16, 2006 - A						
VIN Range 1:	Begin:	NR	End:	NR	☐ Not sequential		
Vehicle 92 :	2007-2007 Mercedes-Benz E320 CDI						
Vehicle Type :	LIGHT VEHICLE	ES					
Body Style :	4-DOOR						
Power Train :	DIESEL						
Descriptive Information :	211.022 UF22 2	2434 Vehicles.	The pro	duction period is from 1/1	6/06-8/21/06,		
		-		rom 2001-2011 might be a			
		_	f might	have been installed during	repair.		
Production Dates :	·						
VIN Range 1:	Begin:	NR	End:	NR	☐ Not sequential		
Vehicle 93:	2007-2007 Mer	cedes-Benz E2	80				
	LIGHT VEHICLE						
Body Style :							
Power Train :	GAS						
Descriptive Information :	211.092 UF92 3	Vehicles. The	product	tion period is from 1/16/0	6-8/21/06, however,		
•				-2011 might be affected, wl			
	affected sliding	roof might hav	e been i	nstalled during repair.			
Production Dates :							
VIN Range 1:	Begin:	NR	End:	NR	■ Not sequential		
Vohielo 04 ·	2007-2007 Mer	cadas-Ronz FQ	50 S 1M	ATIC			
venicie 34.	2001-2001 Mel	cedes-Deliz Es	00 9 4 W	AIIU			

Vehicle Type :	LIGHT VEHICLES	S				
0.2	STATIONWAGO					
Power Train :	GAS					
Descriptive Information :	211.287 UH87 1	359 Vehicles. 7	The pro	duction period is from 1/1	6/06-8/21/06,	
-				om 2001-2011 might be a		
		G	might l	nave been installed during	repair.	
Production Dates :						
VIN Range 1:	Begin:	NR	End:	NR	■ Not sequential	
Vehicle 95 ·	2007-2007 Merc	redes-Benz E35	0			
	LIGHT VEHICLES		· ·			
Body Style :						
Power Train:						
Descriptive Information :	211.056 UF56 24	4673 Vehicles.	The pro	oduction period is from 1/	16/06-8/21/06.	
F	211.056 UF56 24673 Vehicles. The production period is from 1/16/06-8/21/06, however, vehicles of these platforms from 2001-2011 might be affected, where a					
	potentially affect	ted sliding roof	might l	nave been installed during	repair.	
Production Dates:	JAN 16, 2006 - D	EC 21, 2006				
VIN Range 1:	Begin:	NR	End:	NR	☐ Not sequential	
Vahiala 06.	2007 2007 Mond	andag Dang E25	0.41/4.7	FIC		
	2007-2007 Merc		U 4IMA	TIC		
V -	LIGHT VEHICLES	3				
Body Style : Power Train :						
		OCO Walaialaa T	7	J	0/00 0/01/00	
Descriptive Information :				om 2001-2011 might be a		
				nave been installed during		
Production Dates :		O	0	8	- P	
VIN Range 1:		NR	End:	NR	■ Not sequential	
	8					
Vehicle 97:	2007-2007 Merc	edes-Benz E55	0			
Vehicle Type :	LIGHT VEHICLES	S				
Body Style :	4-DOOR					
Power Train :	GAS					
Descriptive Information :	211.072 UF56 23	398 Vehicles. T	he prod	duction period is from $1/1$	6/06-8/21/06,	
				om 2001-2011 might be a		
			might l	nave been installed during	repair.	
Production Dates :						
VIN Range 1:	Begin:	NR	End:	NR	☐ Not sequential	
Vehicle 98 ·	2007-2007 Merc	edes-Benz F55	0 4MAT	ГІС		
	LIGHT VEHICLES			-		
Body Style :		-				
Power Train :						
- 2 02 22	-					

Descriptive Information: 211.090 UF90 998 Vehicles. The production period is from 1/16/06-8/21/06, however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair. Production Dates: JAN 16, 2006 - AUG 21, 2006 VIN Range 1: Begin: NR End: NR Not sequential Vehicle 99: 2007-2007 Mercedes-Benz E63 Vehicle Type: LIGHT VEHICLES Body Style: 4-DOOR Power Train: GAS Descriptive Information: 211.077 UH77 778 Vehicles. The production period is from 1/16/06-8/21/06, however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair. Production Dates: JAN 16, 2006 - AUG 21, 2006 VIN Range 1: Begin: NR End: NR Not sequential
Vehicle 99: 2007-2007 Mercedes-Benz E63 Vehicle Type: LIGHT VEHICLES Body Style: 4-DOOR Power Train: GAS Descriptive Information: 211.077 UH77 778 Vehicles. The production period is from 1/16/06-8/21/06, however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair. Production Dates: JAN 16, 2006 - AUG 21, 2006
Vehicle 99: 2007-2007 Mercedes-Benz E63 Vehicle Type: LIGHT VEHICLES Body Style: 4-DOOR Power Train: GAS Descriptive Information: 211.077 UH77 778 Vehicles. The production period is from 1/16/06-8/21/06, however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair. Production Dates: JAN 16, 2006 - AUG 21, 2006
Vehicle Type: LIGHT VEHICLES Body Style: 4-DOOR Power Train: GAS Descriptive Information: 211.077 UH77 778 Vehicles. The production period is from 1/16/06-8/21/06, however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair. Production Dates: JAN 16, 2006 - AUG 21, 2006
Body Style: 4-DOOR Power Train: GAS Descriptive Information: 211.077 UH77 778 Vehicles. The production period is from 1/16/06-8/21/06, however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair. Production Dates: JAN 16, 2006 - AUG 21, 2006
Body Style: 4-DOOR Power Train: GAS Descriptive Information: 211.077 UH77 778 Vehicles. The production period is from 1/16/06-8/21/06, however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair. Production Dates: JAN 16, 2006 - AUG 21, 2006
Descriptive Information : 211.077 UH77 778 Vehicles. The production period is from 1/16/06-8/21/06, however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair. Production Dates : JAN 16, 2006 - AUG 21, 2006
however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair. Production Dates: JAN 16, 2006 - AUG 21, 2006
VIN Range 1 : Begin : NR End : NR
J. Totosquentum
Vehicle 100: 2007-2007 Mercedes-Benz E63 S
Vehicle Type: LIGHT VEHICLES
Body Style: STATIONWAGON
Power Train: GAS
Descriptive Information: 211.277 UH77 78 Vehicles. The production period is from 1/16/06-8/21/06,
however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair.
Production Dates: JAN 16, 2006 - AUG 21, 2006
VIN Range 1 : Begin : NR End : NR
Vehicle 101: 2008-2008 Mercedes-Benz CLK 350
Vehicle Type: LIGHT VEHICLES
Vehicle Type : LIGHT VEHICLES Body Style : 2-DOOR
Vehicle Type : LIGHT VEHICLES Body Style : 2-DOOR Power Train : GAS
Vehicle Type : LIGHT VEHICLES Body Style : 2-DOOR
Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 209.356 TJ56 4403 Vehicles. The production period is from 1/16/06-8/21/06, however, vehicles of these platforms from 2001-2011 might be affected, where a
Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 209.356 TJ56 4403 Vehicles. The production period is from 1/16/06-8/21/06, however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair.
Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 209.356 TJ56 4403 Vehicles. The production period is from 1/16/06-8/21/06, however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair. Production Dates: JAN 16, 2006 - AUG 21, 2006 VIN Range 1: Begin: NR End: NR Not sequential
Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 209.356 TJ56 4403 Vehicles. The production period is from 1/16/06-8/21/06, however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair. Production Dates: JAN 16, 2006 - AUG 21, 2006
Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 209.356 TJ56 4403 Vehicles. The production period is from 1/16/06-8/21/06, however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair. Production Dates: JAN 16, 2006 - AUG 21, 2006 VIN Range 1: Begin: NR End: NR Not sequential Vehicle 102: 2008-2008 Mercedes-Benz CLK550 LIGHT VEHICLES
Vehicle Type: Body Style: Power Train: GAS Descriptive Information: Production Dates: VIN Range 1: Begin: NR End: NR Not sequential Vehicle Type: Body Style: Power Train: 2-DOOR 2-DOOR 209.356 TJ56 4403 Vehicles. The production period is from 1/16/06-8/21/06, however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair. NR In Not sequential Vehicle 102: Vehicle Type: Body Style: Power Train: Body Style: LIGHT VEHICLES 2-DOOR
Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 209.356 TJ56 4403 Vehicles. The production period is from 1/16/06-8/21/06, however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair. Production Dates: JAN 16, 2006 - AUG 21, 2006 VIN Range 1: Begin: NR End: NR Not sequential Vehicle 102: 2008-2008 Mercedes-Benz CLK550 LIGHT VEHICLES
Vehicle Type: LIGHT VEHICLES Body Style: 2-D00R Power Train: GAS Descriptive Information: 209.356 TJ56 4403 Vehicles. The production period is from 1/16/06-8/21/06, however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair. Production Dates: JAN 16, 2006 - AUG 21, 2006 VIN Range 1: Begin: NR End: NR Not sequential Vehicle 102: 2008-2008 Mercedes-Benz CLK550 Vehicle Type: LIGHT VEHICLES Body Style: 2-D00R Power Train: GAS Descriptive Information: 209.372 TJ72 567 Vehicles. The production period is from 1/16/06-8/21/06,
Vehicle Type: LIGHT VEHICLES Body Style: 2-DOOR Power Train: GAS Descriptive Information: 209.356 TJ56 4403 Vehicles. The production period is from 1/16/06-8/21/06, however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair. Production Dates: JAN 16, 2006 - AUG 21, 2006 VIN Range 1: Begin: NR End: NR Not sequential Vehicle 102: 2008-2008 Mercedes-Benz CLK550 Vehicle Type: Body Style: 2-DOOR Power Train: GAS

Production Dates :	JAN 16, 2006 - A	UG 21, 2006				
VIN Range 1:		NR	End:	NR	■ Not sequential	
	2008-2008 Merc		5550			
V -	LIGHT VEHICLES	S				
Body Style :						
Power Train:					100 0 104 100	
Descriptive Information :			-	luction period is from 1/16 om 2001-2011 might be af		
		-		have been installed during		
Production Dates :		_				
VIN Range 1:		NR	End:	NR	☐ Not sequential	
	8					
Vehicle 104:	2008-2008 Merc	edes-Benz CLS	63			
Vehicle Type :	LIGHT VEHICLES	S				
Body Style :						
Power Train :	GAS					
Descriptive Information:				action period is from 1/16/		
	however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair.					
י חייו חיי	_	_	mignti	nave been installed during	repair.	
Production Dates :		NR	End:	ND	□ Not acquential	
VIN Range 1:	begin.	IVIC	Ella .	IVIC	☐ Not sequential	
Vehicle 105:	2008-2008 Merc	edes-Benz E30	00 4MA	ГІС		
Vehicle Type :	LIGHT VEHICLES	S				
Body Style :	4-DOOR					
Power Train :	GAS					
Descriptive Information:				period is from 1/16/06-8/2		
				2011 might be affected, wh	nere a potentially	
D. J. D .	· ·	O	e been ii	nstalled during repair.		
Production Dates :			F., J.	ND	□ N-4	
VIN Range 1:	Begin:	NR	End:	NK	☐ Not sequential	
Vehicle 106:	2001-2001 Merc	edes-Benz C32	20			
	LIGHT VEHICLES					
Body Style :						
Power Train :	GAS					
Descriptive Information :	203.064 RF64 16	6880 Vehicles.	The pro	oduction period is from 1/	16/06-8/21/06,	
·	however, vehicle	es of these platf	forms fr	rom 2001-2011 might be at	ffected, where a	
	1	· ·	might l	have been installed during	repair.	
Production Dates :			_			
VIN Range 1 :	Begin:	NR	End:	NR	■ Not sequential	
8	O				_ 1	

Vehicle 107:	2001-2001 Merc	cedes-Benz C24	0		
	LIGHT VEHICLES				
Body Style :					
Power Train:					
Descriptive Information :	203.061 RF61 10	6439 Vehicles T	he pro	duction period is from 1/1	6/06-8/21/06.
-				om 2001-2011 might be a	
	potentially affect	ted sliding roof	might l	have been installed during	repair.
Production Dates:	JAN 16, 2006 - A	UG 21, 2006			
VIN Range 1:	Begin :	NR	End:	NR	■ Not sequential
	2002-2002 Merc		30		
V -	LIGHT VEHICLES	S			
Body Style :					
Power Train :					
Descriptive Information :				on period is from $1/16/06$	
				2011 might be affected, wl nstalled during repair.	nere a potentially
	affected sharing i	ooi iiiigiit iiave	DCCII II	istanca during repair.	
Production Dates:	JAN 16, 2006 - A	UG 21, 2006			
VIN Range 1:	Begin:	NR	End:	NR	■ Not sequential
	2002-2002 Merc		10		
V -	LIGHT VEHICLES	S			
Body Style :					
Power Train :	GAS				
Descriptive Information :				oduction period is from 1/	
				om 2001-2011 might be at	
	potentially affect	tea shaing rooi	ınıgnı i	have been installed during	repair.
Production Dates :	JAN 16, 2006 - A	UG 21, 2006			
VIN Range 1:	Begin:	NR	End:	NR	■ Not sequential
	2002-2002 Merc		2		
V -	LIGHT VEHICLES	S			
Body Style :					
Power Train :					
Descriptive Information :				luction period is from 1/16	
		-		om 2001-2011 might be a have been installed during	
Draduation Dates	- •	_	iiiigiit i	nave been histaneu uuring	Tepan.
Production Dates:			End.	ND	☐ Not acquential
VIN Range 1:	Degili .	NR	End:	INIC	☐ Not sequential
Vehicle 111:	2008-2008 Merc	edes-Benz E32	0 Blue7	Гес	
	LIGHT VEHICLES				
· · · · · · · · · · · · · · · · · · ·					

Body Style :						
Power Train :	DIESEL					
Descriptive Information :	however, vehicle	s of these platf	orms fr	duction period is from 1/19 om 2001-2011 might be at nave been installed during	ffected, where a	
Production Dates :	JAN 16, 2006 - A	UG 21, 2006				
VIN Range 1:	Begin:	NR	End:	NR	☐ Not sequential	
Vehicle 112:	2008-2008 Merc	edes- Benz E35	60 S 4M	ATIC		
Vehicle Type :	LIGHT VEHICLES	S				
· -	STATIONWAGON					
Power Train :						
		436 Vehicles. T	he pro	duction period is from 1/1	6/06-8/21/06.	
P	211.287 UH87 1436 Vehicles. The production period is from 1/16/06-8/21/06, however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair.					
Production Dates :	JAN 16, 2006 - A	UG 21, 2006				
VIN Range 1:	Begin:	NR	End:	NR	☐ Not sequential	
Vehicle 113:	2008-2008 Merc	edes-Benz E35	0			
Vehicle Type :	LIGHT VEHICLES	S				
Body Style :						
Power Train:						
Descriptive Information:	211.056 UF56 20	0218 Vehicles	The pro	oduction period is from 1/	16/06-8/21/06	
2 0001-p 11 (0 111101111111101011				om 2001-2011 might be at		
	potentially affect	ted sliding roof	might l	nave been installed during	repair.	
Production Dates :	JAN 16, 2006 - A	UG 21, 2006				
VIN Range 1:	Begin:	NR	End:	NR	☐ Not sequential	
Vehicle 114:	2008-2008 Merc	edes-Benz E35	0 4MA	ГІС		
Vehicle Type :	LIGHT VEHICLES	S				
Body Style :	4-DOOR					
Power Train:						
Descriptive Information :	211.087 UF87 10	3331 Vehicles	The pro	oduction period is from 1/	16/06-8/21/06	
2 osoripuivo imormacioni.				om 2001-2011 might be at		
		-		nave been installed during		
Production Dates :	JAN 16. 2006 - A	UG 21. 2006	_			
VIN Range 1:		NR	End:	NR.	☐ Not sequential	
VIIV Runge 1.	Degiii .		Liid .		Not sequential	
Vehicle 115:	2008-2008 Merc	edes-Benz E55	0			
	LIGHT VEHICLES		· ·			
Body Style :		•				
Power Train :						
		2001/11/1	n	1 1 . 0	0./00.0./01./00	
Descriptive Information :	211.072 UF72 13	ช 38 Vehicles. T	ne prod	duction period is from 1/1	6/06-8/21/06,	

Descriptive Information	potentially affect	cted sliding root		om 2001-2011 might be a have been installed during		
Production Dates VIN Range 1		NR	End:	NR	☐ Not sequential	
- VIIV Ivalige 1	. Degiii .	1416	Liiu .	1410	Not sequential	
Vehicle 116	: 2008-2008 Mer	cedes-Benz E55	50 4MAT	ГІС		
Vehicle Type	: LIGHT VEHICLE	ES				
Body Style	: 4-DOOR					
Power Train	: GAS					
Descriptive Information	211.090 UF90 307 Vehicles. The production period is from $1/16/06-8/21/06$, however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair.					
Production Dates	: JAN 16, 2006 - A	AUG 21, 2006				
VIN Range 1	: Begin :	NR	End:	NR	■ Not sequential	
Vahiala 117	: 2008-2008 Mer	andas Dans EG	<u> </u>			
	: LIGHT VEHICLE		•			
Body Style		2.3				
Power Train						
		37 Vehicles. Th	e produ	action period is from 1/16	/06-8/21/06.	
2 00011pu1 0 1111011111111111				rom 2001-2011 might be a		
	potentially affe	cted sliding roo	f might h	have been installed during	repair.	
		U			o ropuir.	
Production Dates	: JAN 16, 2006 - A	G		6	, ropuir	
Production Dates VIN Range 1		G	End:		☐ Not sequential	
VIN Range 1	: Begin :	AUG 21, 2006 NR	End:		-	
VIN Range 1 Vehicle 118	: Begin : : 2008-2008 Mer	AUG 21, 2006 NR rcedes-Benz E63	End:		-	
VIN Range 1 Vehicle 118 Vehicle Type	: Begin : : 2008-2008 Mer : LIGHT VEHICLE	AUG 21, 2006 NR rcedes-Benz E63	End:		-	
VIN Range 1 Vehicle 118 Vehicle Type Body Style	: Begin : : 2008-2008 Mer : LIGHT VEHICLE : 4-DOOR	AUG 21, 2006 NR rcedes-Benz E63	End:		-	
VIN Range 1 Vehicle 118 Vehicle Type Body Style Power Train	: Begin : : 2008-2008 Mer : LIGHT VEHICLE : 4-DOOR : GAS	AUG 21, 2006 NR rcedes-Benz E63	End:	NR	☐ Not sequential	
VIN Range 1 Vehicle 118 Vehicle Type Body Style Power Train	: Begin : : 2008-2008 Mer : LIGHT VEHICLE : 4-DOOR : GAS : 211.277 UH77	AUG 21, 2006 NR Ceedes-Benz E63 ES	End:		☐ Not sequential /06-8/21/06,	
VIN Range 1 Vehicle 118 Vehicle Type Body Style Power Train	: Begin : : 2008-2008 Mer : LIGHT VEHICLE : 4-DOOR : GAS : 211.277 UH77 (however, vehicle	AUG 21, 2006 NR rcedes-Benz E63 ES 63 Vehicles. The	End: 3 S e productions fr	NR ction period is from 1/16	□ Not sequential /06-8/21/06, ffected, where a	
VIN Range 1 Vehicle 118 Vehicle Type Body Style Power Train	: Begin : : 2008-2008 Mer : LIGHT VEHICLE : 4-DOOR : GAS : 211.277 UH77 (however, vehicle potentially affects	AUG 21, 2006 NR reedes-Benz E63 ES 63 Vehicles. The les of these plateted sliding root	End: 3 S e productions fr	NR ction period is from 1/16/	□ Not sequential /06-8/21/06, ffected, where a	
VIN Range 1 Vehicle 118 Vehicle Type Body Style Power Train Descriptive Information	: Begin : : 2008-2008 Men : LIGHT VEHICLE : 4-DOOR : GAS : 211.277 UH77 One of the content of t	AUG 21, 2006 NR reedes-Benz E63 ES 63 Vehicles. The les of these plateted sliding root	End: 3 S e productions fr	NR ction period is from 1/16/ rom 2001-2011 might be a have been installed during	□ Not sequential /06-8/21/06, ffected, where a	
VIN Range 1 Vehicle 118 Vehicle Type Body Style Power Train Descriptive Information Production Dates VIN Range 1	: Begin : : 2008-2008 Men : LIGHT VEHICLE : 4-DOOR : GAS : 211.277 UH77 of however, vehich potentially affect : JAN 16, 2006 - A : Begin :	AUG 21, 2006 NR Treedes-Benz E63 ES 63 Vehicles. The les of these plated sliding rooted aug 21, 2006 NR	End: B S e production forms freshings freshi	NR ction period is from 1/16/ rom 2001-2011 might be a have been installed during	Not sequential 706-8/21/06, ffected, where a grepair.	
VIN Range 1 Vehicle 118 Vehicle Type Body Style Power Train Descriptive Information Production Dates VIN Range 1 Vehicle 119	: Begin : : 2008-2008 Mer : LIGHT VEHICLE : 4-DOOR : GAS : 211.277 UH77 of however, vehicle potentially affect : JAN 16, 2006 - A : Begin : : 2009-2009 Mer	AUG 21, 2006 NR ccedes-Benz E63 ES 63 Vehicles. The les of these plated sliding root AUG 21, 2006 NR ccedes-Benz CLI	End: B S e production forms freshings freshi	NR ction period is from 1/16/ rom 2001-2011 might be a have been installed during	Not sequential 706-8/21/06, ffected, where a grepair.	
VIN Range 1 Vehicle 118 Vehicle Type Body Style Power Train Descriptive Information Production Dates VIN Range 1 Vehicle 119 Vehicle Type	: Begin : : 2008-2008 Men : LIGHT VEHICLE : 4-DOOR : GAS : 211.277 UH77 of however, vehich potentially affect : JAN 16, 2006 - A : Begin : : 2009-2009 Men : LIGHT VEHICLE	AUG 21, 2006 NR ccedes-Benz E63 ES 63 Vehicles. The les of these plated sliding root AUG 21, 2006 NR ccedes-Benz CLI	End: B S e production forms freshings freshi	NR ction period is from 1/16/ rom 2001-2011 might be a have been installed during	Not sequential 706-8/21/06, ffected, where a grepair.	
VIN Range 1 Vehicle 118 Vehicle Type Body Style Power Train Descriptive Information Production Dates VIN Range 1 Vehicle 119 Vehicle Type Body Style	: Begin : : 2008-2008 Men : LIGHT VEHICLE : 4-DOOR : GAS : 211.277 UH77 (however, vehicle potentially affect : JAN 16, 2006 - A : Begin : : 2009-2009 Men : LIGHT VEHICLE : 2-DOOR	AUG 21, 2006 NR ccedes-Benz E63 ES 63 Vehicles. The les of these plated sliding root AUG 21, 2006 NR ccedes-Benz CLI	End: B S e production forms freshings freshi	NR ction period is from 1/16/ rom 2001-2011 might be a have been installed during	Not sequential 706-8/21/06, ffected, where a grepair.	
Vehicle 118 Vehicle Type Body Style Power Train Descriptive Information Production Dates VIN Range 1 Vehicle 119 Vehicle Type Body Style Power Train	: Begin : : 2008-2008 Men : LIGHT VEHICLE : 4-DOOR : GAS : 211.277 UH77 One of the content of t	AUG 21, 2006 NR Ceedes-Benz E63 ES 63 Vehicles. The less of these platected sliding roote AUG 21, 2006 NR Ceedes-Benz CLI	End: B S e production forms from from from from from from from from	NR ction period is from 1/16/ rom 2001-2011 might be a have been installed during NR	Not sequential /06-8/21/06, ffected, where a grepair. ☐ Not sequential	
Vehicle 118 Vehicle Type Body Style Power Train Descriptive Information Production Dates VIN Range 1 Vehicle 119 Vehicle Type Body Style Power Train	: Begin : : 2008-2008 Men : LIGHT VEHICLE : 4-DOOR : GAS : 211.277 UH77 (however, vehicle potentially affect in the second in	AUG 21, 2006 NR Ceedes-Benz E63 ES 63 Vehicles. The less of these plated sliding roote AUG 21, 2006 NR Ceedes-Benz CLI ES 187 Vehicles. T	End: B S e production forms fr f might has been considered in the considered in th	NR ction period is from 1/16/ rom 2001-2011 might be a have been installed during	Not sequential /06-8/21/06, ffected, where a grepair. Not sequential	
Vehicle 118 Vehicle Type Body Style Power Train Descriptive Information Production Dates VIN Range 1 Vehicle 119 Vehicle Type Body Style Power Train	: Begin : : 2008-2008 Men : LIGHT VEHICLE : 4-DOOR : GAS : 211.277 UH77 (however, vehick potentially affect : JAN 16, 2006 - A : Begin : : 2009-2009 Men : LIGHT VEHICLE : 2-DOOR : GAS : 209.356 TJ56 3 however, vehick	AUG 21, 2006 NR Ceedes-Benz E63 ES 63 Vehicles. The les of these plated sliding roote AUG 21, 2006 NR Ceedes-Benz CLI ES 187 Vehicles. The les of these plates of these plates are considered.	End: B S e production forms from from from from from from from from	NR ction period is from 1/16/ com 2001-2011 might be a have been installed during NR	Not sequential /06-8/21/06, ffected, where a grepair. Not sequential 6/06-8/21/06, ffected, where a	
Vehicle 118 Vehicle Type Body Style Power Train Descriptive Information Production Dates VIN Range 1 Vehicle 119 Vehicle Type Body Style Power Train	: Begin : : 2008-2008 Men : LIGHT VEHICLE : 4-DOOR : GAS : 211.277 UH77 (however, vehicle potentially affect : JAN 16, 2006 - A : Begin : : 2009-2009 Men : LIGHT VEHICLE : 2-DOOR : GAS : 209.356 TJ56 3 however, vehicle potentially affect	AUG 21, 2006 NR Ceedes-Benz E63 ES 63 Vehicles. The les of these plated sliding root NR Ceedes-Benz CLI ES 187 Vehicles. The les of these plated sliding root necessary ceedes.	End: B S e production forms from from from from from from from from	NR ction period is from 1/16/ rom 2001-2011 might be a have been installed during NR luction period is from 1/16/ rom 2001-2011 might be a	Not sequential /06-8/21/06, ffected, where a grepair. Not sequential 6/06-8/21/06, ffected, where a	

VIN Range 1:	Begin:	NR	End:	NR	☐ Not sequential		
Vehicle 120:	0: 2009-2009 Mercedes-Benz CLK 550						
	LIGHT VEHICLE						
Body Style :							
Power Train :							
Descriptive Information :	209.372 TJ72 4	95 Vehicles. Th	he produ	action period is from 1/16	/06-8/21/06,		
1	however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair.						
.		_	or might	nave been installed during	g repair.		
Production Dates :			ъ 1	ND	□ N		
VIN Range 1:	Begin:	NR	End:	NR	☐ Not sequential		
Vehicle 121:	2009-2009 Mer	cedes-Benz CL	S550				
Vehicle Type :	LIGHT VEHICLE	ES					
Body Style :	2-DOOR						
Power Train :	GAS						
Descriptive Information :	219.372 DJ72 3	605 Vehicles.	The prod	duction period is from $1/1$	6/06-8/21/06,		
		-		rom 2001-2011 might be a			
	- 0	· ·	of might	have been installed during	g repair.		
Production Dates :					_		
VIN Range 1:	Begin:	NR	End:	NR	■ Not sequential		
Vehicle 122:	2009-2009 Mer	cedes-Benz CL	S63				
Vehicle Type :	LIGHT VEHICLE	ES					
Body Style :	2-DOOR						
Power Train :	GAS						
Descriptive Information :				action period is from $1/16$			
		-		rom 2001-2011 might be a			
	- •	_	of might	have been installed during	g repair.		
Production Dates :	,		.	ND			
VIN Range 1:	Begin:	NR	End:	NR	☐ Not sequential		
Vehicle 123:	2009-2009 Mer	cedes-Benz E3	00 4MA	TIC			
	LIGHT VEHICLE						
Body Style :							
Power Train :							
Descriptive Information :	211.092 UF92 6	Wehicles. The	product	ion period is from 1/16/0	6-8/21/06, however,		
•	vehicles of thes	e platforms fro	m 2001	-2011 might be affected, w			
	_	_	e been i	nstalled during repair.			
Production Dates :					_		
VIN Range 1:	Begin:	NR	End:	NR	■ Not sequential		
Vohiolo 194.	2009-2009 Mer	rodos Ronz Eo	20 Blue	Тос			
venicie 124:	LUUS-LUUS MEI	ceues-deliz Es	LU Diue	160			

Vehicle Type :	LIGHT VEHICLES	S			
Body Style :	4-DOOR				
Power Train :	DIESEL				
Descriptive Information :	211.022 UF22 1	170 Vehicles. T	he proc	duction period is from $1/1$	6/06-8/21/06,
•				om 2001-2011 might be a	
	potentially affect	ted sliding roof	might ł	nave been installed during	repair.
Production Dates:	JAN 16, 2006 - A	UG 21, 2006			
VIN Range 1:	Begin:	NR	End:	NR	☐ Not sequential
Vehicle 125:	2009-2009 Merc	edes-Benz E35	0 S 4M	ATIC	
Vehicle Type :	LIGHT VEHICLES	S			
V 1	STATIONWAGON				
Power Train:					
Descriptive Information :	211.287 UH87 1	033 Vehicles. T	he pro	duction period is from 1/1	6/06-8/21/06.
2 00011pu (0 1111011111111111111111111111111111				om 2001-2011 might be a	
		-		nave been installed during	
Production Dates:	JAN 16, 2006 - A	UG 21, 2006			
VIN Range 1:	Begin:	NR	End:	NR	☐ Not sequential
** 1.1 400		1 D TOF			
	2009-2009 Merc		0		
V -	LIGHT VEHICLES	S			
Body Style :					
Power Train:					
Descriptive Information :				oduction period is from 1/	
				om 2001-2011 might be a nave been installed during	
Production Dates :	- 0	· ·	iiiigiit i	lave been histalied during	repair.
		NR	End:	ND	☐ Not sequential
VIN Range 1:	Degiii .	INIC	Ella .	INK	☐ Not sequential
Vehicle 127	2009-2009 Merc	redes-Benz E35	0 4MAT	ГІС	
	LIGHT VEHICLES		0 11/1/11		
Body Style :					
Power Train :					
		886 Vehicles T	he nroc	duction period is from 1/1	6/06-8/21/06
Descriptive information.				om 2001-2011 might be a	
				nave been installed during	
Production Dates:					
VIN Range 1:		NR	End:	NR	■ Not sequential
			•		
	2009-2009 Merc		U		
* -	LIGHT VEHICLES	S			
Body Style :					
Power Train :	GAS				

•	211.072 UF72 563 Vehicles. The production period is from $1/16/06$ - $8/21/06$, however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair. JAN 16, 2006 - AUG 21, 2006					
VIN Range 1:		NR	End:	NP	☐ Not sequential	
viivitaiige 1	Degin.	TVIC	Liiu .	IVIC	Not sequential	
Vehicle 129	2009-2009 Merc	edes-Benz E55	0 4MAT	TIC		
Vehicle Type	LIGHT VEHICLES	S				
Body Style						
Power Train	GAS					
Descriptive Information	211.090 UF90 91 Vehicles. The production period is from 1/16/06-8/21/06, however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair.					
Production Dates	JAN 16, 2006 - A	UG 21, 2006		_		
VIN Range 1		NR	End:	NR	$\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	
Vehicle 130	2009-2009 Merc	cedes-Benz E63				
	LIGHT VEHICLES					
Body Style						
Power Train	GAS					
Descriptive Information	211.077 UF77 34	4 Vehicles. The	produc	tion period is from 1/16/0	06-8/21/06,	
•	however, vehicle potentially affect			om 2001-2011 might be at		
		0	mignt n	iave been installed dui ilig	repair.	
Production Dates :	JAN 16, 2006 - A	_	illigiit ii	iave been installed during	repair.	
Production Dates : VIN Range 1 :		_	End:	_	Prepair. ☐ Not sequential	
VIN Range 1	Begin:	UG 21, 2006 NR	End:	_		
VIN Range 1:	Begin : 2009-2009 Merc	UG 21, 2006 NR cedes-Benz E63	End:	_		
VIN Range 1: Vehicle 131: Vehicle Type	Begin: 2009-2009 Merc LIGHT VEHICLES	UG 21, 2006 NR cedes-Benz E63	End:	_		
VIN Range 1 Vehicle 131 Vehicle Type Body Style	Begin: 2009-2009 Merc LIGHT VEHICLES STATIONWAGON	UG 21, 2006 NR cedes-Benz E63	End:	_		
VIN Range 1: Vehicle 131: Vehicle Type: Body Style: Power Train:	Begin: 2009-2009 Merc LIGHT VEHICLES STATIONWAGON GAS	UG 21, 2006 NR cedes-Benz E63 S	End:	NR	☐ Not sequential	
VIN Range 1: Vehicle 131: Vehicle Type: Body Style: Power Train:	Begin: 2009-2009 Merce LIGHT VEHICLES STATIONWAGON GAS 211.277 UH77 2 however, vehicles	UG 21, 2006 NR cedes-Benz E63 S N 4 Vehicles. The	End: S e productorms from	_	□ Not sequential 06-8/21/06, ffected, where a	
VIN Range 1: Vehicle 131: Vehicle Type: Body Style: Power Train:	Begin: 2009-2009 Merce LIGHT VEHICLES STATIONWAGON GAS 211.277 UH77 2 however, vehicle potentially affects	UG 21, 2006 NR cedes-Benz E63 S N 4 Vehicles. The es of these platfed sliding roof	End: S e productorms from	NR etion period is from 1/16/ om 2001-2011 might be at	□ Not sequential 06-8/21/06, ffected, where a	
VIN Range 1: Vehicle 131: Vehicle Type: Body Style: Power Train: Descriptive Information:	Begin: 2009-2009 Merce LIGHT VEHICLES STATIONWAGON GAS 211.277 UH77 2 however, vehicle potentially affect JAN 16, 2006 - All	UG 21, 2006 NR cedes-Benz E63 S N 4 Vehicles. The es of these platfed sliding roof	End: S e productorms from	NR etion period is from 1/16/ om 2001-2011 might be adave been installed during	□ Not sequential 06-8/21/06, ffected, where a	
Vehicle 131: Vehicle Type: Body Style: Power Train: Descriptive Information: Production Dates: VIN Range 1:	Begin: 2009-2009 Merce LIGHT VEHICLES STATIONWAGON GAS 211.277 UH77 2 however, vehicle potentially affect JAN 16, 2006 - All Begin:	UG 21, 2006 NR cedes-Benz E63 S N 4 Vehicles. The es of these platf ted sliding roof UG 21, 2006 NR	End: S productions from sight here.	NR etion period is from 1/16/ om 2001-2011 might be adave been installed during	□ Not sequential 06-8/21/06, ffected, where a repair.	
Vehicle 131 Vehicle Type Body Style Power Train Descriptive Information Production Dates VIN Range 1 Vehicle 132	Begin: 2009-2009 Merce LIGHT VEHICLES STATIONWAGON GAS 211.277 UH77 2 however, vehicle potentially affect JAN 16, 2006 - Al Begin: 2010-2010 Merce	UG 21, 2006 NR cedes-Benz E63 S N 4 Vehicles. The es of these platf ted sliding roof UG 21, 2006 NR cedes-Benz CLS	End: S productions from sight here.	NR etion period is from 1/16/ om 2001-2011 might be adave been installed during	□ Not sequential 06-8/21/06, ffected, where a repair.	
Vehicle 131: Vehicle Type Body Style Power Train Descriptive Information Production Dates VIN Range 1: Vehicle 132: Vehicle Type	Begin: 2009-2009 Merce LIGHT VEHICLES STATIONWAGON GAS 211.277 UH77 2 however, vehicle potentially affect JAN 16, 2006 - Al Begin: 2010-2010 Merce LIGHT VEHICLES	UG 21, 2006 NR cedes-Benz E63 S N 4 Vehicles. The es of these platf ted sliding roof UG 21, 2006 NR cedes-Benz CLS	End: S productions from sight here.	NR etion period is from 1/16/ om 2001-2011 might be adave been installed during	□ Not sequential 06-8/21/06, ffected, where a repair.	
Vehicle 131 Vehicle Type Body Style Power Train Production Dates VIN Range 1 Vehicle Type Body Style Body Style	Begin: 2009-2009 Merce LIGHT VEHICLES STATIONWAGON GAS 211.277 UH77 2 however, vehicle potentially affect JAN 16, 2006 - AN Begin: 2010-2010 Merce LIGHT VEHICLES 2-DOOR	UG 21, 2006 NR cedes-Benz E63 S N 4 Vehicles. The es of these platf ted sliding roof UG 21, 2006 NR cedes-Benz CLS	End: S productions from sight here.	NR etion period is from 1/16/ om 2001-2011 might be adave been installed during	□ Not sequential 06-8/21/06, ffected, where a repair.	
Vehicle 131: Vehicle Type Body Style Power Train: Production Dates VIN Range 1: Vehicle 132: Vehicle Type: Body Style: Power Train:	Begin: 2009-2009 Merce LIGHT VEHICLES STATIONWAGON GAS 211.277 UH77 2 however, vehicle potentially affect JAN 16, 2006 - AN Begin: 2010-2010 Merce LIGHT VEHICLES 2-DOOR GAS	UG 21, 2006 NR cedes-Benz E63 S N 4 Vehicles. The es of these platf ted sliding roof UG 21, 2006 NR cedes-Benz CLS	End: S e productions from the might here. End:	ortion period is from 1/16/om 2001-2011 might be an ave been installed during	□ Not sequential 06-8/21/06, ffected, where a repair. □ Not sequential	
Vehicle 131: Vehicle Type Body Style Power Train: Production Dates VIN Range 1: Vehicle 132: Vehicle Type: Body Style: Power Train:	Begin: 2009-2009 Merce LIGHT VEHICLES STATIONWAGON GAS 211.277 UH77 2 however, vehicle potentially affect JAN 16, 2006 - AN Begin: 2010-2010 Merce LIGHT VEHICLES 2-DOOR GAS 219.372 DJ7C 13	UG 21, 2006 NR dedes-Benz E63 S N 4 Vehicles. The es of these platf ted sliding roof UG 21, 2006 NR dedes-Benz CLS S	End: S e productorms from ight he End:	NR etion period is from 1/16/om 2001-2011 might be at ave been installed during NR	□ Not sequential 06-8/21/06, ffected, where a repair. □ Not sequential	
Vehicle 131: Vehicle Type Body Style Power Train: Production Dates VIN Range 1: Vehicle 132: Vehicle Type: Body Style: Power Train:	Begin: 2009-2009 Merce LIGHT VEHICLES STATIONWAGON GAS 211.277 UH77 2 however, vehicle potentially affect JAN 16, 2006 - AN Begin: 2010-2010 Merce LIGHT VEHICLES 2-DOOR GAS 219.372 DJ7C 13 however, vehicle	UG 21, 2006 NR cedes-Benz E63 S N 4 Vehicles. The es of these platf ted sliding roof UG 21, 2006 NR cedes-Benz CLS S 818 Vehicles. The es of these platf	End: s productorms from ight he End: 550 he productorms from ight he	ortion period is from 1/16/om 2001-2011 might be an ave been installed during	□ Not sequential 06-8/21/06, ffected, where a repair. □ Not sequential 6/06-8/21/06, ffected, where a	

Production Dates	JAN 16, 2006 - A	UG 21, 2006				
VIN Range 1:	Begin:	NR	End:	NR	☐ Not sequential	
	2010-2010 Merc LIGHT VEHICLES 2-DOOR		63			
Power Train	GAS					
•	219.377 DJ7H 40 Vehicles. The production period is from 1/16/06-8/21/06, however, vehicles of these platforms from 2001-2011 might be affected, where a potentially affected sliding roof might have been installed during repair.					
Production Dates :					_	
VIN Range 1:	Begin:	NR	End:	NR	☐ Not sequential	
Vehicle Type : Body Style : Power Train : Descriptive Information :	GAS 219.372 DJ7C 14 however, vehicle potentially affect	5 57 Vehicles. To se of these platf ted sliding roof	he prod orms fr	luction period is from 1/16 om 2001-2011 might be al nave been installed during	fected, where a	
Production Dates:			F., J.,	ND	□ N-4	
VIN Range 1:	Begin:	NR	End:	NK	☐ Not sequential	
Vehicle Type : Body Style : Power Train :	GAS 219.377 DJ7H 22	S 2 Vehicles. The	produc	ction period is from 1/16/0 om 2001-2011 might be a		
	11 00	1 1. 1.			iccicu, which a	
	potentially affect	ted sliding roof	might l	nave been installed during		
Production Dates :	- 0	O .	might l			
Production Dates : VIN Range 1 :	JAN 16, 2006 - A	O .	might l	nave been installed during		
VIN Range 1: Vehicle 136: Vehicle Type: Body Style: Power Train: Descriptive Information:	JAN 16, 2006 - All Begin : 2007-2007 Merc LIGHT VEHICLES 4-DOOR GAS 211.056 24691 V 2001-2011 migh been installed du	UG 21, 2006 NR redes-Benz E35 Vehicles. Additi t be affected, waring repair.	End: 0 onally,	nave been installed during	repair. Not sequential from MY	
VIN Range 1: Vehicle 136: Vehicle Type: Body Style: Power Train:	JAN 16, 2006 - Al Begin : 2007-2007 Merc LIGHT VEHICLES 4-DOOR GAS 211.056 24691 V 2001-2011 might been installed du JAN 16, 2006 - Al	UG 21, 2006 NR redes-Benz E35 Vehicles. Additi t be affected, waring repair.	End: 0 onally,	NR vehicles of these platforms potentially affected sliding	repair. Not sequential from MY	

Description of Defect:

Description of the Defect: Mercedes-Benz AG ("MBAG"), the manufacturer of Mercedes-Benz vehicles, has

determined that on certain C-Class (203 platform), CLK-Class (209 platform), E-Class (211 platform) and CLS-Class (219 platform) vehicles, the bonding

between the glass panel and the sliding roof frame might not meet

specifications.

FMVSS 1: NR FMVSS 2: NR

Description of the Safety Risk: In this case, the adhesion of this bonding might deteriorate gradually over

time. If the bonding adhesion were to deteriorate, the durability

requirements might not be met which could lead to a separation of the glass panel from the vehicle. A displaced panel could increase the risk of a potential

crash or injury for other road users.

Description of the Cause: Due to a production deviation at a supplier, glass panels might have been

bonded without proper application of the primer (bonding agent). The correct usage of the primer is necessary in order to ensure the specified strength of the

bonded joint.

Identification of Any Warning NR

that can Occur:

Supplier Identification:

Component Manufacturer

Name: Webasto Roof & Components SE

Address: Krailing Strasse 5

Stockdorf FOREIGN STATES 82131

Country: Germany

Chronology:

In the beginning of December 2017, MBAG launched initial investigations based on isolated field reports from outside the US claiming that the sliding roof panel detached from the vehicle. No damage or injuries were reported as a result of these events. The sliding roofs of the affected vehicles were requested and returned by the individual markets.

The returned field parts were analyzed by the supplier as well as by an external laboratory. The analysis of the supplier and outside laboratory were inconclusive. Since these analyses did not indicate a potential root cause and this type of sliding roof was already out of production, MBAG began to look for vehicles from the global used car market to carry out further investigations. By November 2018, three sliding roofs were retrieved and analyzed. From these three sliding roofs, two did not indicate any issues, while one of the sliding roof panels exhibited indications of an impaired bonding. It was unclear why the bonding on this particular sliding roof had less adhesion than the other field samples.

MBAG, along with the supplier, also undertook a thorough review of the supplier's production records to determine if there were any changes

Description of Remedy:

Description of Remedy Program: An authorized Mercedes-Benz dealer will check the glass panel bonding on

the affected vehicles and replace the sliding roof, as necessary. There are no vehicles affected by this recall campaign covered by MBUSA's new

vehicle warranty program.

Customers who have already paid to have this recall condition corrected may be eligible to receive reimbursement. Requests for reimbursement may include parts, labor, fees and taxes. Reimbursement may be limited to the amount the repair would have cost if completed by an authorized

Mercedes-Benz dealer.

How Remedy Component Differs Sliding roof with correct bonding of the glass panel.

from Recalled Component: A2117800400 Sliding sunroof

A2097800300 Sliding sunroof A2197800200 Sliding sunroof **A2107840144 Front Blinds** A2097840044 Blind on Glass

A2157801540 Trim

Identify How/When Recall Condition A review of the supplier's production records reveals that there were was Corrected in Production: changes in its production processes that establish a clean point after

August 22, 2006.

Recall Schedule:

Description of Recall Schedule: Dealers will be notified of the pending voluntary recall campaign on

December 31, 2019. Owners will be notified of the voluntary recall

campaign one week after launch to dealers. A copy of all communications

will be provided when available.

Planned Dealer Notification Date: DEC 31, 2019 - NR Planned Owner Notification Date: FEB 14, 2020 - NR

* NR - Not Reported