


- Parts list -

Mode :	MD mode	Mod. des. overview :	CLK CONVERTIBLE
FIN/MD :	WDB 2094721F212778	Catalog :	69W
VIN :	WDBTK72F67F212778	Major assembly :	
Sales designation :	CLK 550	Major assembly MD :	
Assortment class :	Car	Group :	83 - HEATING AND VENTILATION
Market :	North America	Subgroup :	165 - AIR GUIDE

Item no.	Part number	Designation/description	Quantity	Version
10	A 209 830 01 54 9116	NOZZLE LATERAL LEFT AND RIGHT NOZZLES TO INSTRUMENT PANEL [900] Color footnote	002	
20	A 209 830 02 54 9116	NOZZLE CENTRAL NOZZLE TO INSTRUMENT PANEL [900] Color footnote	001	
30	A 209 831 04 44 9116	COVER NOZZLE CENTER TO INSTRUMENT PANEL TOP [027, 028, 901] Color footnote	001	
40	A 209 831 05 44 9051	COVER LEFT NOZZLE [902] Color footnote	001	
40	A 209 831 06 44 9051	COVER RIGHT NOZZLE [902] Color footnote	001	
50	A 209 830 02 03 9116	HOUSING AIR DISTRIBUTOR TO INSTRUMENT PANEL [027, 028, 901] Color footnote	001	
60	N 000000 000888	TAPPING SCREW AIR DISTRIBUTOR TO INSTRUMENT PANEL 4.2X19	002	
70	A 209 830 14 54 9116	NOZZLE CENTRAL TOP Code: 494 [053, 054, 903] Color footnote	001	
80	A 209 831 03 46	DUCT LEFT AIR DUCT	001	
90	A 209 831 06 46	DUCT RIGHT AIR DUCT	001	
100	A 211 830 04 72	GASEOUS POLLUTANT SENSOR IN AIR/WATER DUCT Code: 581	001	
110	N 000000 003242	PAN HEAD SCREW SENSOR TO BRACKET 5X20 Code: 581	001	
130	A 203 831 09 46	AIR DUCT LEFT	001	
140	A 203 831 10 46	AIR DUCT RIGHT	001	L
150	A 209 830 01 23	AIR DUCT LEFT	001	
150	A 209 830 02 23	AIR DUCT RIGHT	001	
160	A 203 831 11 46	AIR DUCT UNDER SEAT	002	
170	N 000000 000461	TAPPING SCREW AIR DUCT 4.8X16 Replaced by: N 000000 000528	002	
170	N 000000 000528	TAPPING SCREW AIR DUCT 4.8X16	002	
182	A 220 540 06 81	PIN BUSHING HOUSING	001	

492	A 220 540 06 81	PIN BUSHING HOUSING POLLUTANT SENSOR 3-PIN MQS;B31	001
584	A 033 545 09 28	PLUG ILLUMINATION AIR NOZZLE CENTER 3-PIN MQS;E10/1	001
842	A 000 540 25 05	REP.SET CONTACT 0.5 MM2 MQS  [055] CONNECTORS MUST ALSO BE ORDERED IN ACC. WITH THE TOTAL...	NB
899	A 016 545 41 26	FEMALE CONTACT 0.25-0.5 MM2 MQS	NB