AD91.60-	P-4000A	Airbag (AB) diagnosis fault memory	2.12.96
MODEL	124.### (excep	ot 124.230 /290 /226 /393 /330) 1# as of 1.7.93	
except CO	ODE (291b) Airba	ag for driver and front passenger (for front passenger only if driver s a	airbag standard)
except CO	DDE (491) U.S. v	ersion	
MODEL	129 as of 1.7.9	3	
MODEL	140 as of 1.7.9	3	
MODEL	202 as of 1.7.9	3	
MODEL	170		
MODEL	208		
MODEL	210 up to 31.5.	.98	
MODEL	210 as of 1.6.9	18 up to 30.6.99	
except CO	DDE (290) Windo	owbag	

except CODE (293) Left and right rear sidebag

except CODE (491) U.S. version

except CODE (498) Japanese version

⚠ Danger!				AS91.00-Z-0001-01A
U		airbag units or emergency tensioning retractor units	upwards and do not expose to temperatures above 100 <sup>0</sup> C. Interrupt the power supply when working on these units.	
٩		For retrofitted components the cables must only be routed at a distance from the sensor cables.		
i		As of 07/93 the fault memory can only be read out and erased using the Hand-Held Tester (HHT)		
		Airbag, diagnosis, previous knowledge		AD91.60-P-2000A
		Note, diagnosis, fault memory, airbag		AD91.60-P-2000-05A
		Note on fault frequency, operating time		AD91.60-P-2000-13A
а		Fuses in order		
b		Battery voltage 11-14 V		
С		Airbag indicator and warning lamp SRS (A1e15) illuminates in instrument cluster		
d		Connect Hand-Held-Tester (HHT), read or fault memory		AD00.00-P-2000-03A
е		Determine the MB number of the airbag	i For control modules starting with	
		control module using the Hand-Held-Tester	000 fault code 1 applies.	
			i For control modules starting with <b>001 fault code 2</b> applies.	
		Fault memory		
Fault code1	Fault code 2	Fault text	Possible cause / Note	Remedy
001	001	ETR control module with airbag (N2/2)		AD91.60-P-6000-02A
002	004	Driver airbag squib (R12/3)		AD91.60-P-6000-03A AD91.60-P-6000-03B
003	005	Driver ETR squib (R12/1)		AD91.60-P-6000-05A AD91.60-P-6000-05B
004	006	Front passenger ETR squib (R12/2)		AD91.60-P-6000-07A AD91.60-P-6000-07B
005	רסם	Front passenger AB squib (R12/8)		AD91.60-P-6000-09A AD91.60-P-6000-09B
	008	Driver side airbag squib (R12/9)		AD91.60-P-6000-17A AD91.60-P-6000-51B
	009	Front passenger side airbag squib (R12/10)		AD91.60-P-6000-18A AD91.60-P-6000-52B
010	004-009 016, 017 026, 029	Programming does not correspond to the vehicle equipment		Check vehicle equipment repeat programming AD91.60-P-2000-11A
	034			1
017	034 003	Voltage supply, undervoltage, circuit 15R		AD91.60-P-6000-01A
017		Voltage supply, undervoltage, circuit 15R Airbag indicator and warning lamp (A1e15)		AD91.60-P-6000-01A AD91.60-P-6000-11A
	003	<b>°</b> 11 <i>3</i>		

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025	רום	Right front seat buckle switch with AB and ETR (S68/4)		AD91.60-P-6000-14A
013		Short-circuit ignition circuits ( Г ٦) together		AD91.60-P-6000-16A
	018	Left front side airbag sensor (A53) cable fault	with code 292	AD91.60-P-6000-51B
	019	Left front side airbag sensor (A53) sensor defective	with code 292	Replace sensor
	020	Left front side airbag sensor (A53) sensor defective	with code 292	Replace sensor
	150	Right front side airbag (A54) sensor defective	with code 292	AD91.60-P-6000-52B
	250	Right front side airbag (A54) sensor defective	with code 292	Replace sensor
	623	Right front side airbag (A54) sensor defective	with code 292	Replace sensor
	150	Front passenger seat occupied recognition sensor with automatic child seat recognition (ACSR) (B48) Communication, -//-		AD91.60-P-6000-22A
	850	Front passenger seat occupied recognition sensor with automatic child seat recognition (B48), Child seat incorrectly positioned or defective, transfer between seat and child seat	Metallic objects on front passenger or child seat. Powerful transmitter, phone or similar, which are temporarily in the vicinity.	Position child seat correctly or replace Replace B48
	160	Front passenger seat occupied recognition sensor with automatic child seat recognition (B48)		Replace B48
	550	Left front side airbag sensor (A53) communication fault	with code 292	Check electromagnetic compatibility (EMC) and cable routing for retrofitted components
	033	Right front side airbag sensor (A54) communication fault	with code 292	Check electromagnetic compatibility (EMC) and cable routing for retrofitted components
	034	Digital crash output, cable fault (TELE AID)	MODEL170	
	035	Analogue crash output, cable fault	MODEL 170	