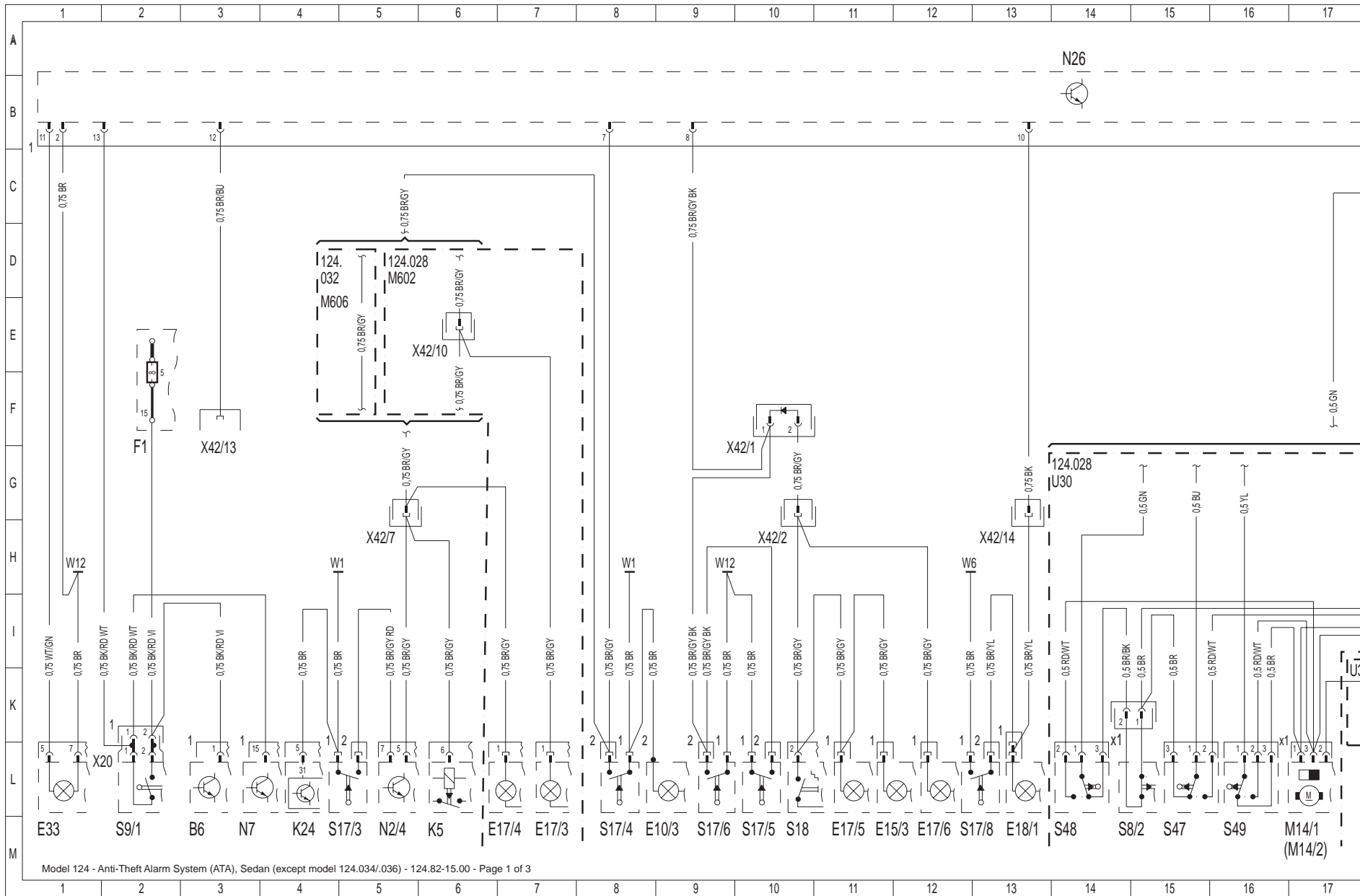


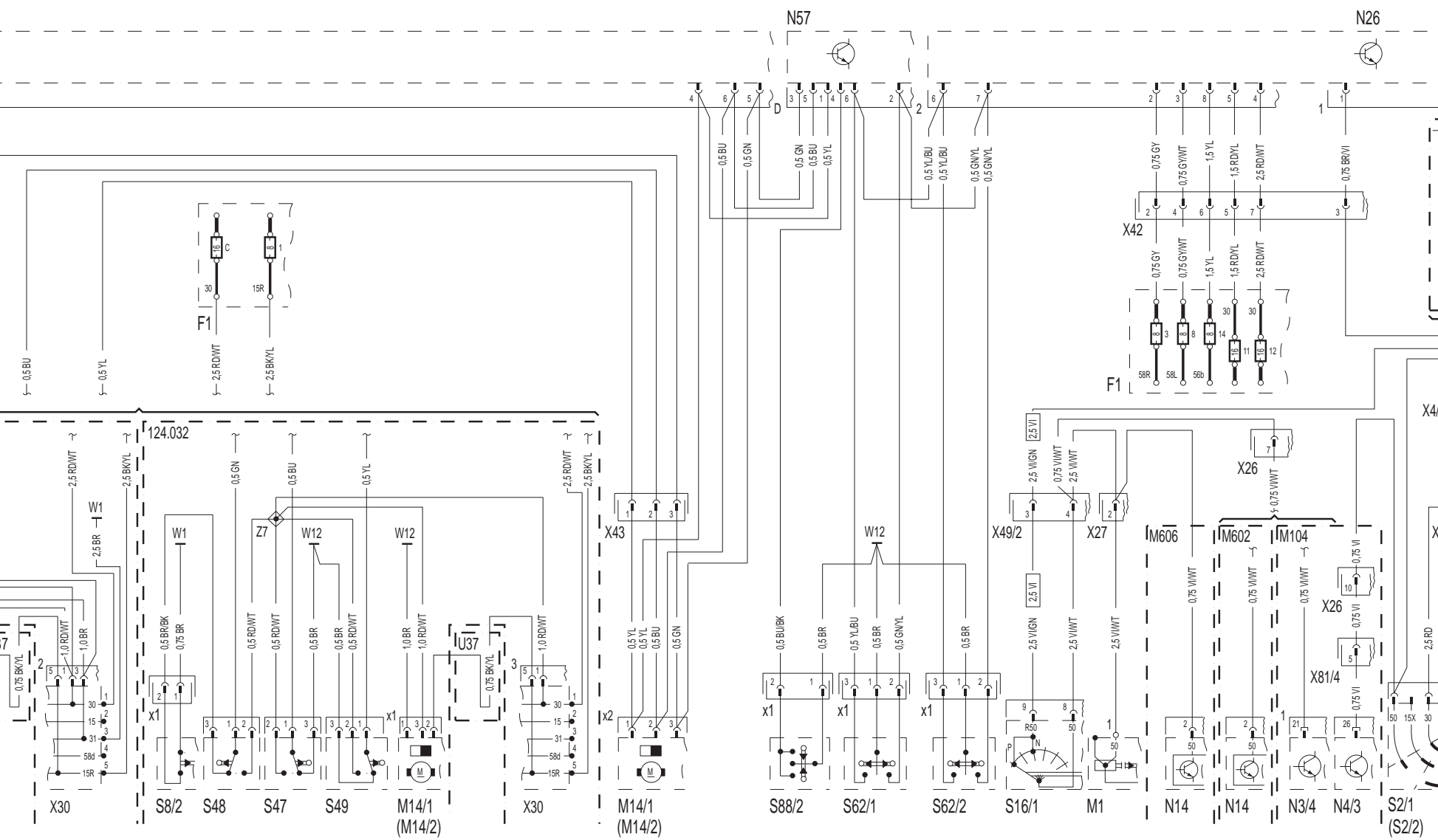
124.82-15.00	Anti-Theft Alarm System (ATA), Sedan (except model 124.034/.036)	As of MY 1993	Page 1 of 2
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B6	Hall-effect speed sensor	3M	M14/1x1	Supply pump voltage supply connector (CL)	16K 22K	S17/4	Right front door switch	8M
E10/3	Right air outlet illumination	9M	M14/2x2	Supply pump control line connector (CL)	25K	S17/5	Left rear door switch	10M
E15/3	Rear dome lamp	11M	M14/2	Supply pump (CL/OSB)	17M 23M 25M	S17/6	Right rear door switch	9M
E17/3	Left front door entrance/exit lamp	7M	M14/2x1	Supply pump voltage supply connector (CL/OSB)	16K 22K	S17/8	Trunk lamp switch	13M
E17/4	Right front door entrance/exit lamp	7M	M14/2x2	Supply pump control line connector (CL/OSB)	25K	S18	Rear dome lamp switch	10M
E17/5	Left rear door entrance/exit lamp	11M	N2/4	Seat belt warning module (USA)	5M	S47	Left front door actuator	15M 21M
E17/6	Right rear door entrance/exit lamp	12M	N3/4	Engine control module (HFM-SFI)	33M	S48	Right front door actuator	14M 20M
E18/1	Trunk lamp	13M	N4/3	CC/ISC control module	34M	S49	Trunk lid lock actuator	16M 22M
E33	ATA status indicator	1M	N7	Exterior lamp failure monitoring module	3M	S62	Engine hood switch (ATA)	38M
F1	Fuse and relay box		N14	Preglow time-limit relay module	32M 33M	S62/1	Left front door switch (ATA)	28M
F1-B	Fuse B, circuit 15	36C	N26	ATA control module	14A 34A	S62/1x1	Left front door switch connector (ATA)	28K
F1-C	Fuse C, circuit 30	20D 37F	N57	CF control module (power windows, sliding/pop-up roof)	27M	S62/2	Right front door switch (ATA)	29M
F1-1	Fuse 1, circuit 15R	21D	S2/1	Ignition/starter switch	35M	S62/2x1	Right front door switch connector (ATA)	29K
F1-3	Fuse 3, circuit 58R	32F	S2/2	Glow/starter switch	35M	S88/2	Trunk lid lock switch (CF)	27M
F1-5	Fuse 5, circuit 15	2F	S8/2	Warning buzzer contact (exterior lamps/CL)	14M 19M	S88/2x1	Trunk lid lock switch connector (CF)	27K
F1-8	Fuse 8, circuit 58 L	32F	S8/2x1	Warning buzzer contact connector (exterior lamps/CL)	14K 19K	U30	Valid for diesel vehicles	
F1-11	Fuse 11, circuit 15T	33F	S9/1	Stop lamp switch (4-pole)	2M	U37	Valid for orthopedic backrest (OSB)	
F1-12	Fuse 12, circuit 15X	33F	S16/1	Starter lock-out/backup lamp switch	30M	W1	Main ground (behind instrument cluster)	
F1-14	Fuse 14, circuit 56b	32F	S17/3	Left front door switch	5M	W6	Ground (left wheelhousing in trunk)	
H3	Alarm horn	39M				W10	Ground (battery)	
K5	Power seat relay module (USA)	6M				W12	Ground (center console)	
K24	CF relay module	4M					Grounds not indicated, components are connected on engine block or bodywork	
K38	Starter lock-out relay module	36M				X4/1	Terminal block (circuit 30, interior)	35H
M1	Starter	31M				X4/10	Terminal block (circuit 30/circuit 61 battery) (3-pole)	35F
M14/1	Supply pump (CL)	17M 23M 25M						

X20	Stop lamp switch intermediate connector (2-pole)	2L
X26	Interior/engine connector (12-pole)	33G 34I
X27	Starter harness connector	31H
X30	Accessory equipment connector block	18M 24M 37M
X42	ATA connector (front/rear)	31D
X42/1	ATA diode holder	10G
X42/2	Right rear door contact switch/dome lamp connector (ATA) (1-pole)	10H
X42/7	Right front door contact switch connector (ATA)	5H
X42/10	ATA harness connector (right front door)	6E
X42/13	ATA contact connector (radio) (1-pole)	3G
X42/14	ATA connector (trunk lamp)	13H
X43	ATA connector (CL system) (3-pole)	25H
X49/2	Backup lamp/starter lock-out switch connector	30H
X81/4	Engine/chassis harness connector (EA/CC)	34K
Z7	Circuit 87/87E connector sleeve (feed from base module LH-SFI, N16/1, overvoltage protection relay CFI and HFM-SFI, K1, K1/1, K1/2)	21H
Cross Section of Wire may differ from Values shown in Wiring Diagram. Changes in Cross Section of Wire will be shown framed.		

<p>Explanations and Notes of Wiring Diagram see Section 00-A Locations/Connections/Overview see Section 00-B/00-C</p>





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