

Wiring Diagram Type 928 GTS Model 93

Coordinates

Sheet 1	1 - 10	Lights RoW
Sheet 2	1 - 10	Lights USA
Sheet 3	11 - 20	Body
Sheet 4	21 - 30	Instrument Cluster and Senders
Sheet 5	31 - 40	Engine Cooling, Heater, Air Conditioner
Sheet 6	41 - 50	Outside Mirror, Power Seat
Sheet 7	51 - 60	Seat and Mirror Memory
Sheet 8	61 - 70	Radio, Telephone
Sheet 9	71 - 80	Antilock System, Tire Pressure Control, Airbag, Porsche Lock Differential, Trailer Coupling, Brake Pad Wear Indicator
Sheet 10	81 - 90	Motor, Fuel and Ignition, Cruise Control
Sheet 11	91 - 100	Alarm System, Central Locking System, Inside Lights
Sheet 12	101 - 110	Central Electric
Sheet 13		Constr. Components
Sheet 14		Plug Connections, Ground Points, M-Numbers, Abbreviations

Wiring Diagram Type 928 GTS Model 93

The wiring diagram comprises of 12 individual wiring diagrams, 1 sheet construction components and 1 sheet plug connections, ground points, M-numbers and abbreviations. They are subdivided into coordinate fields.

Each individual wiring diagram comprises a part of the central-electrical system within a dash-dot frame.

This part of the central-electrical system shows all the lines and relays required for the individual wiring diagram.

The ground-connecting points are designated with "GP" and their location is shown in a vehicle diagram.

The 10-pole plugs on central electrical system are clipped together from 3 parts.

Part 1, with the cast-on fastening pin, is the "initial element".

Part 2, is the "module element".

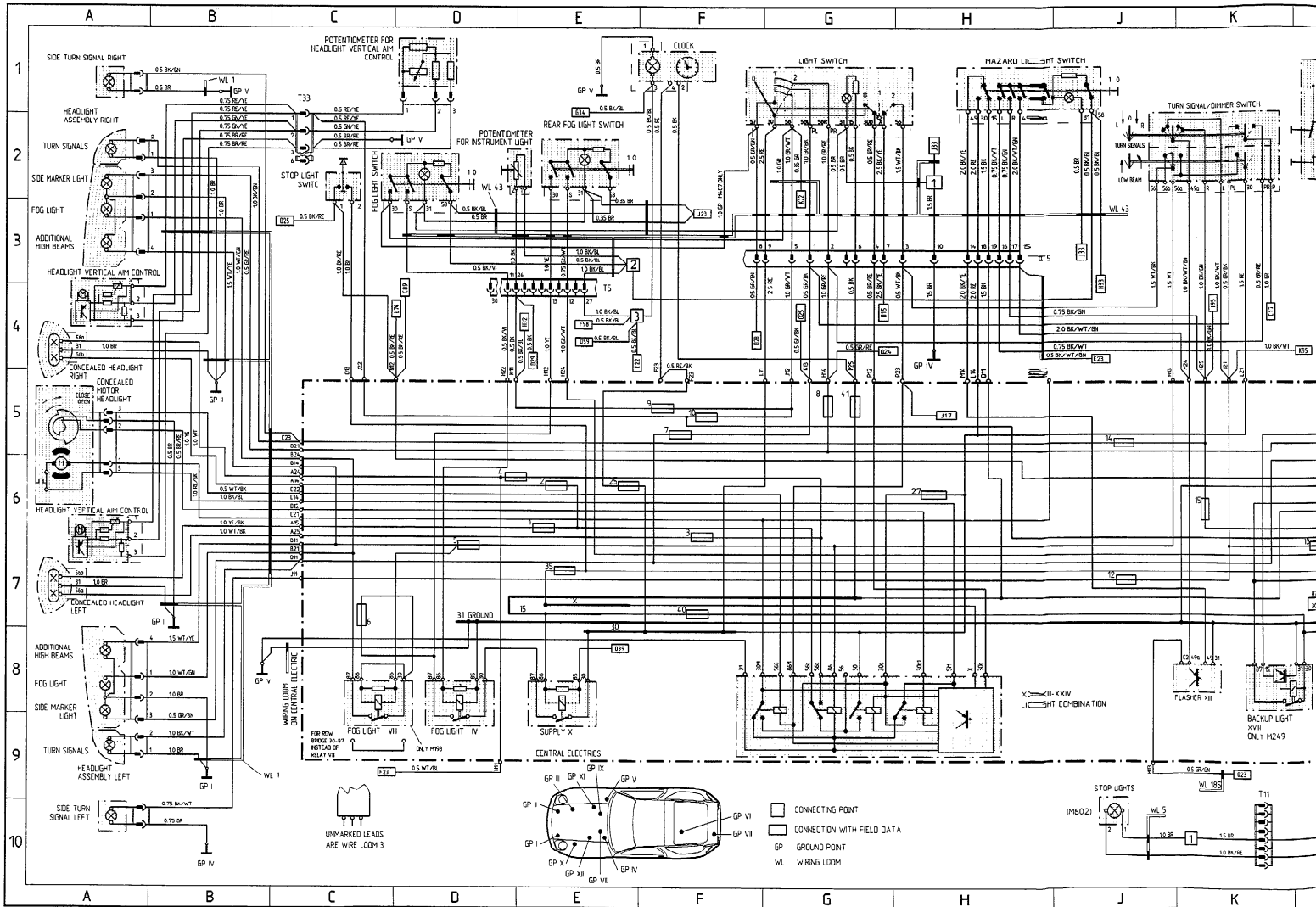
Both parts are identified by the digits 1.....5.

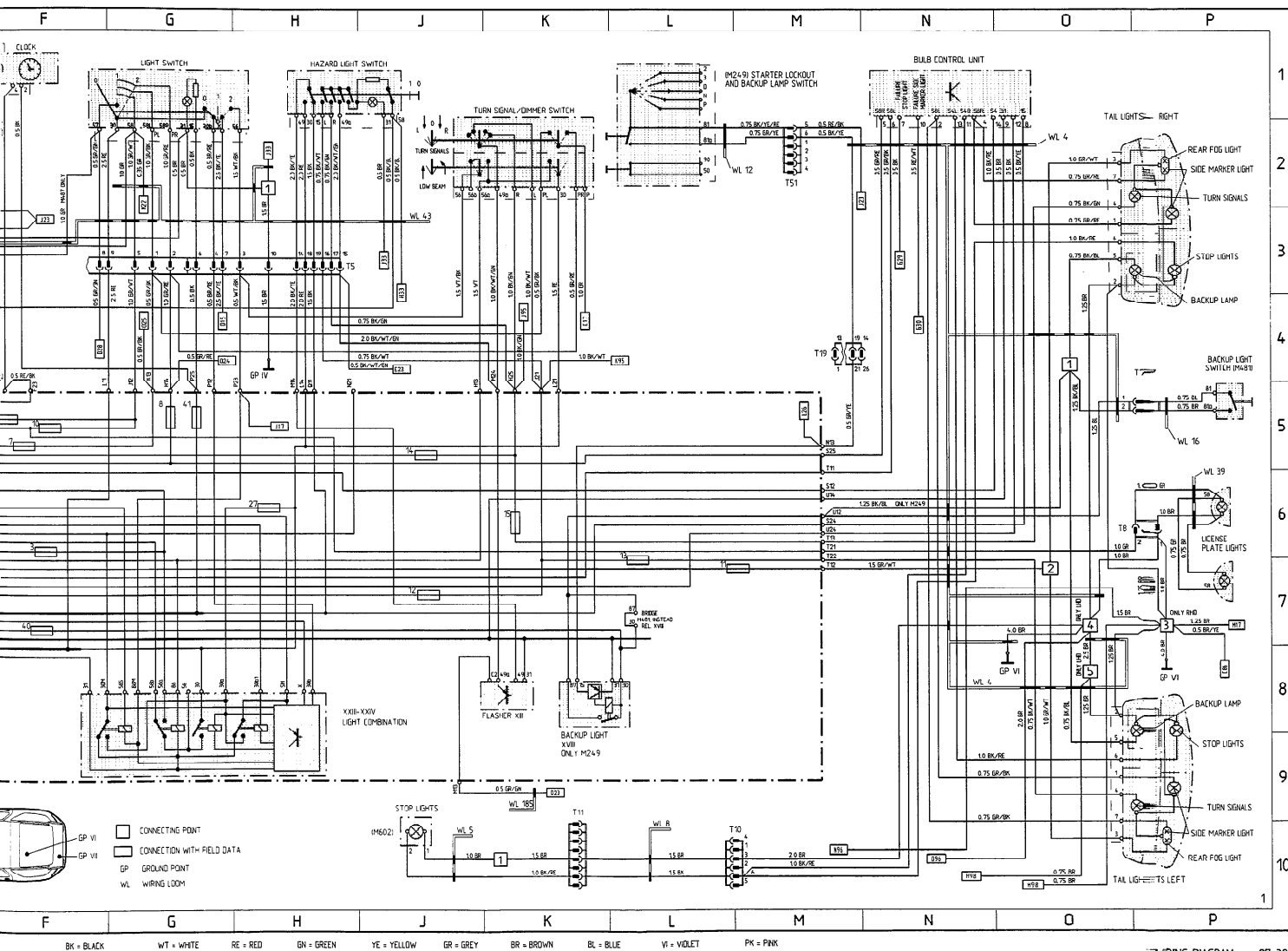
Part 3 is a "coding element".

The designations of the plug connections in the wiring diagram for central electrical system refer e.g. from A 11.....15, to the "initial element", from A 21.....25 to module element.

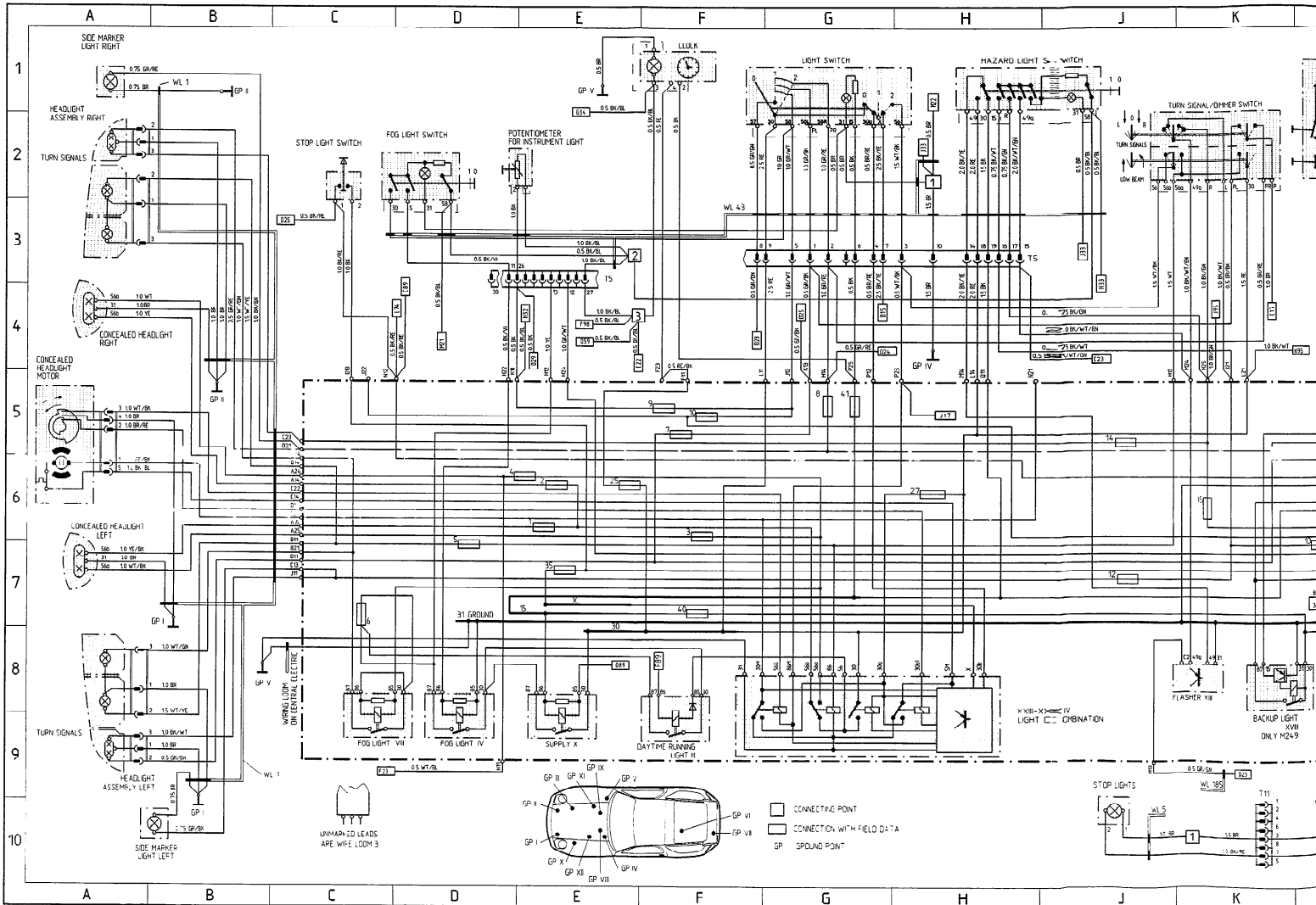
928 GTS MODEL 93 SHEET 1

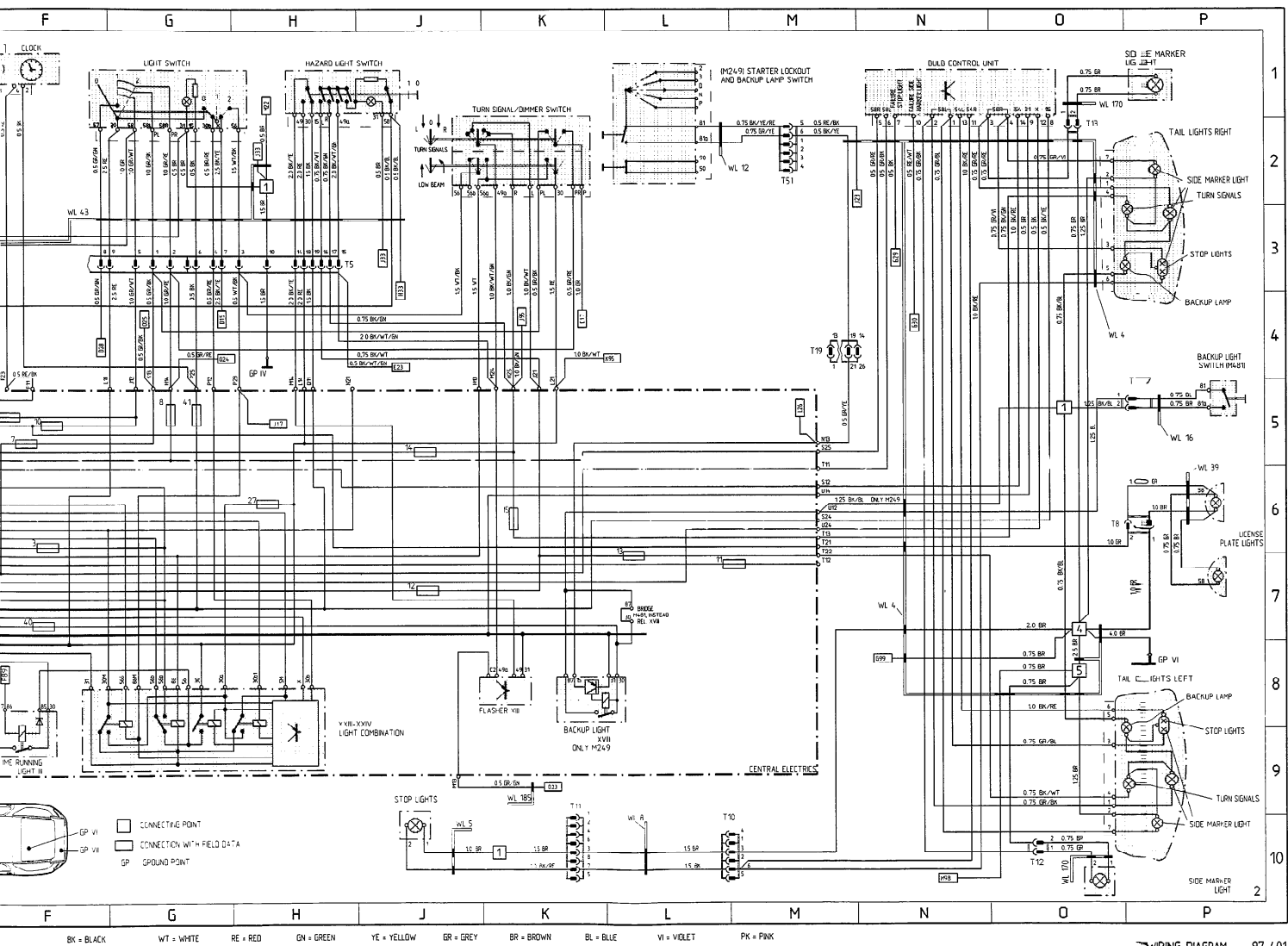
LIGHTS ROW OUTSIDE





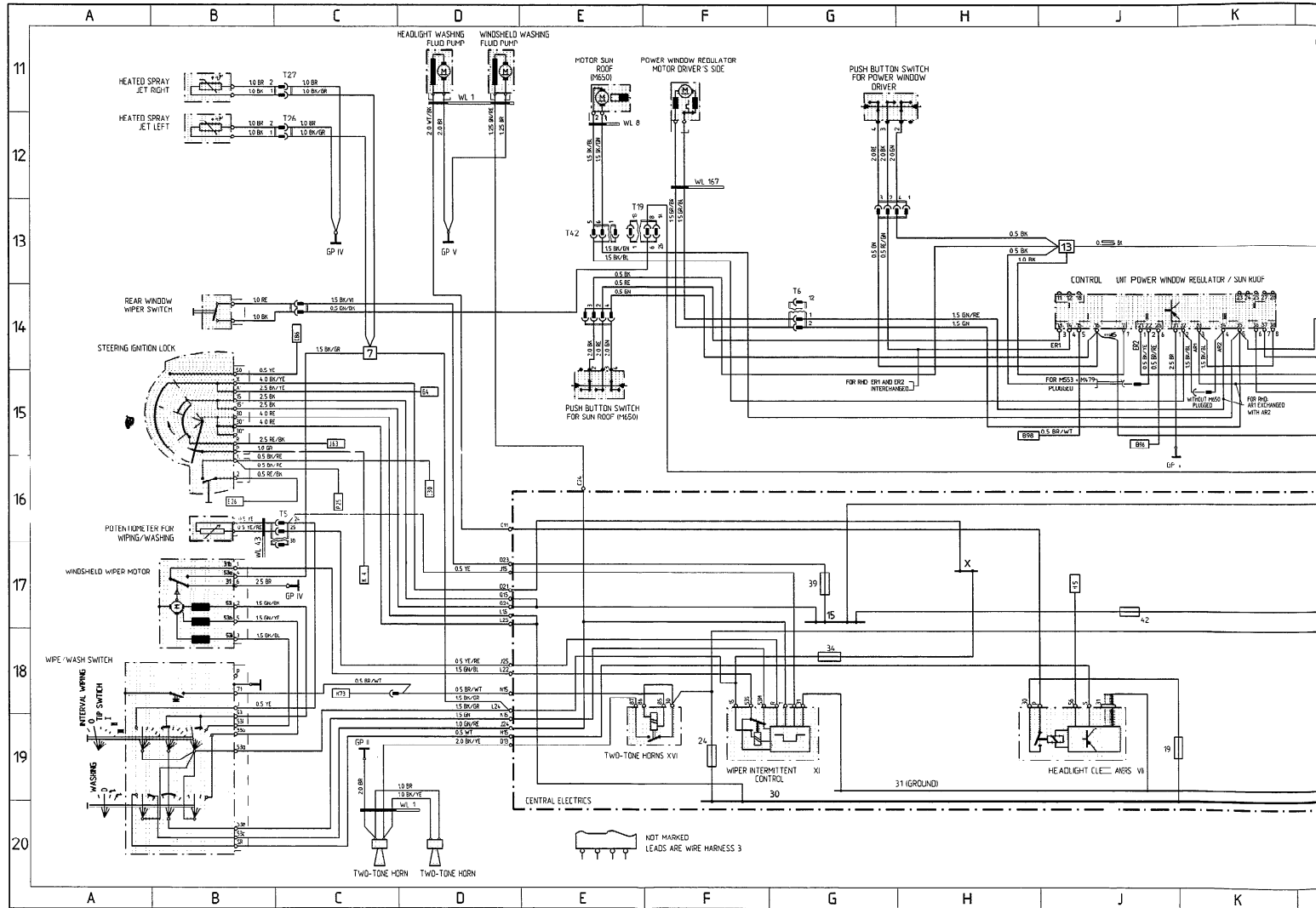
928 GTS MODEL 93 SHEET 2 LIGHTS USA OUTSIDE

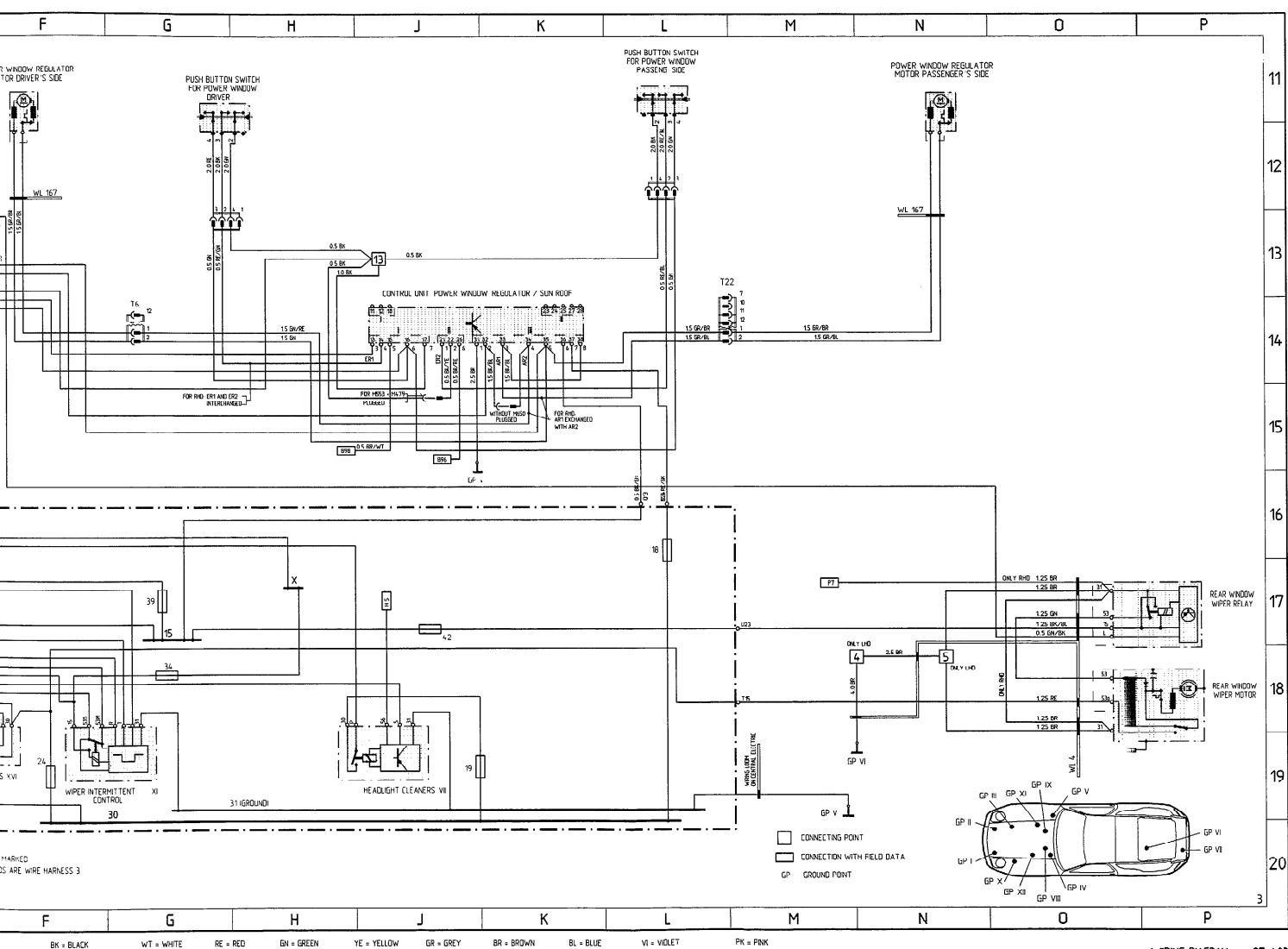




928 GTS MODEL 93 SHEET 3

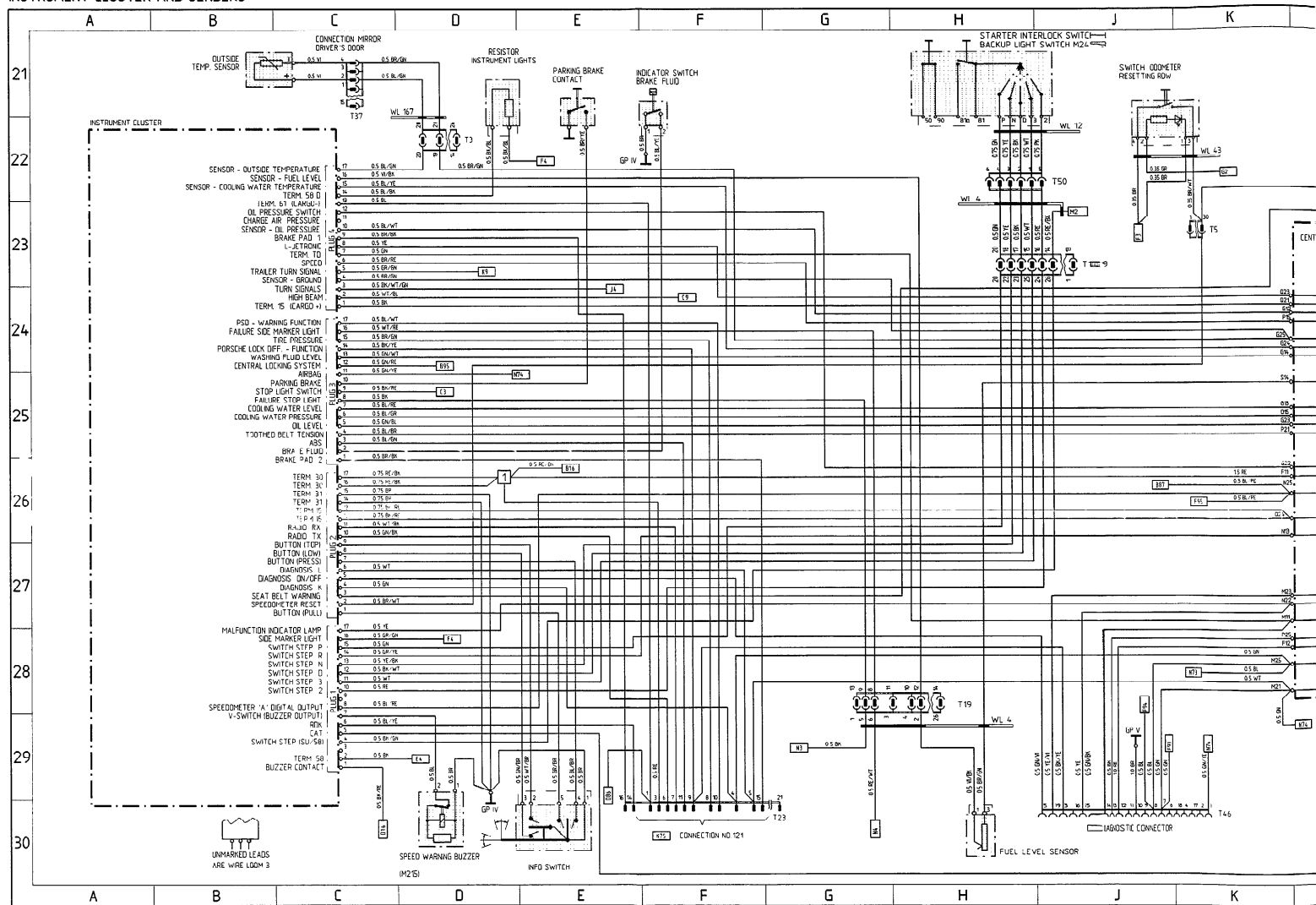
BODY

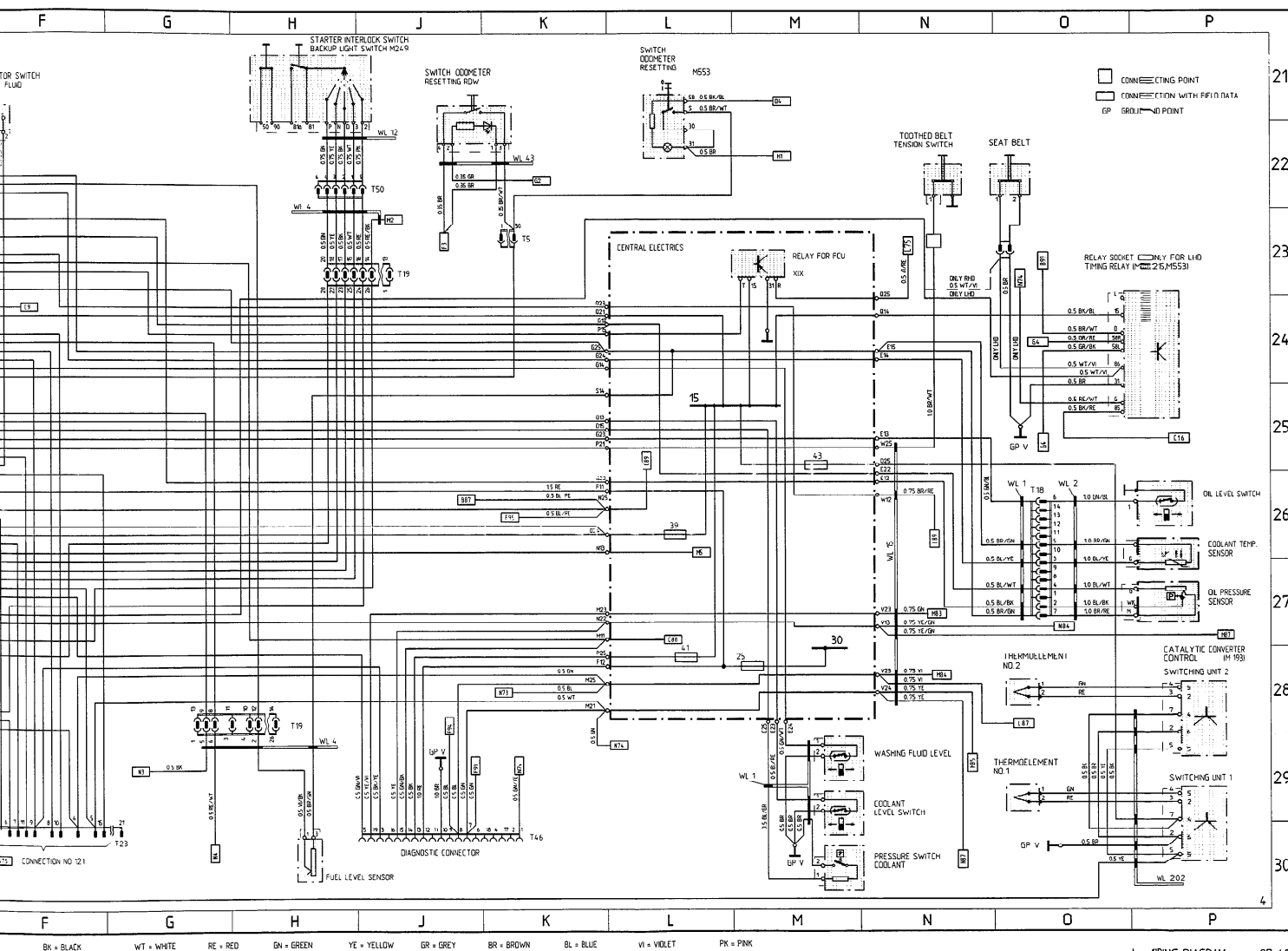




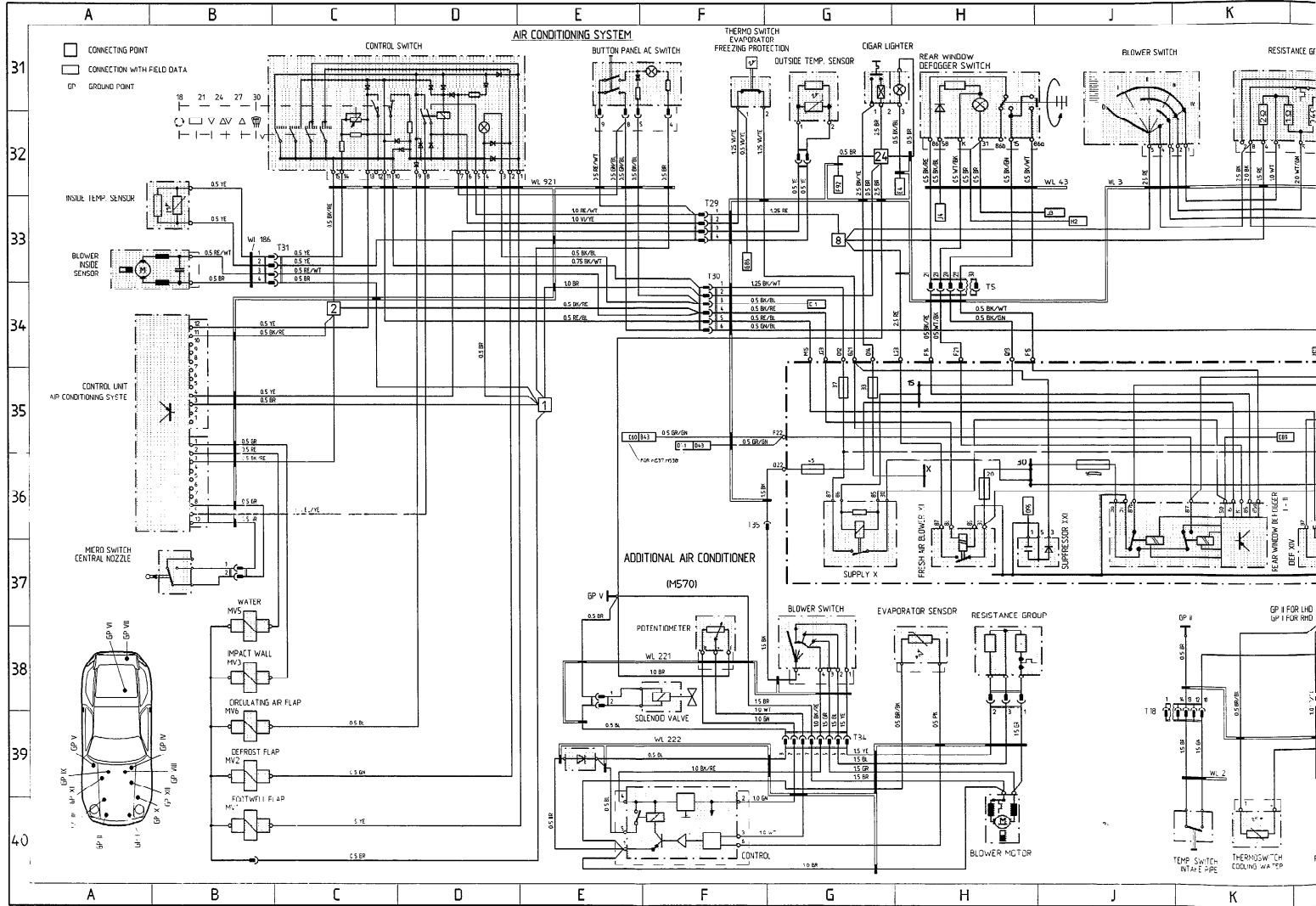
928 GTS MODEL 93 SHEET 4

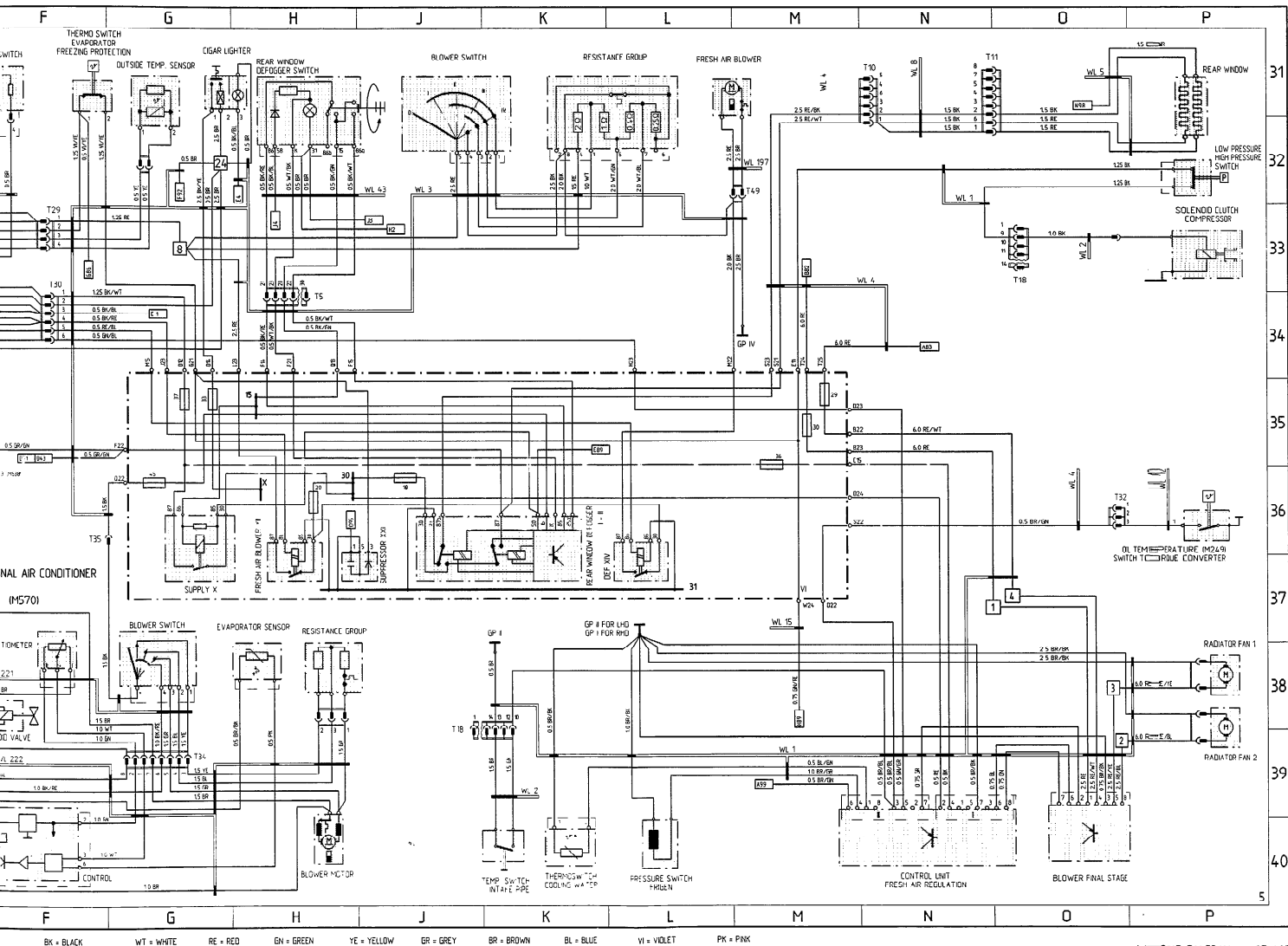
INSTRUMENT CLUSTER AND SENDERS





928 GTS MODEL 93 SHEET 5 ENGINE COOLING, HEATER, AIR CONDITIONER



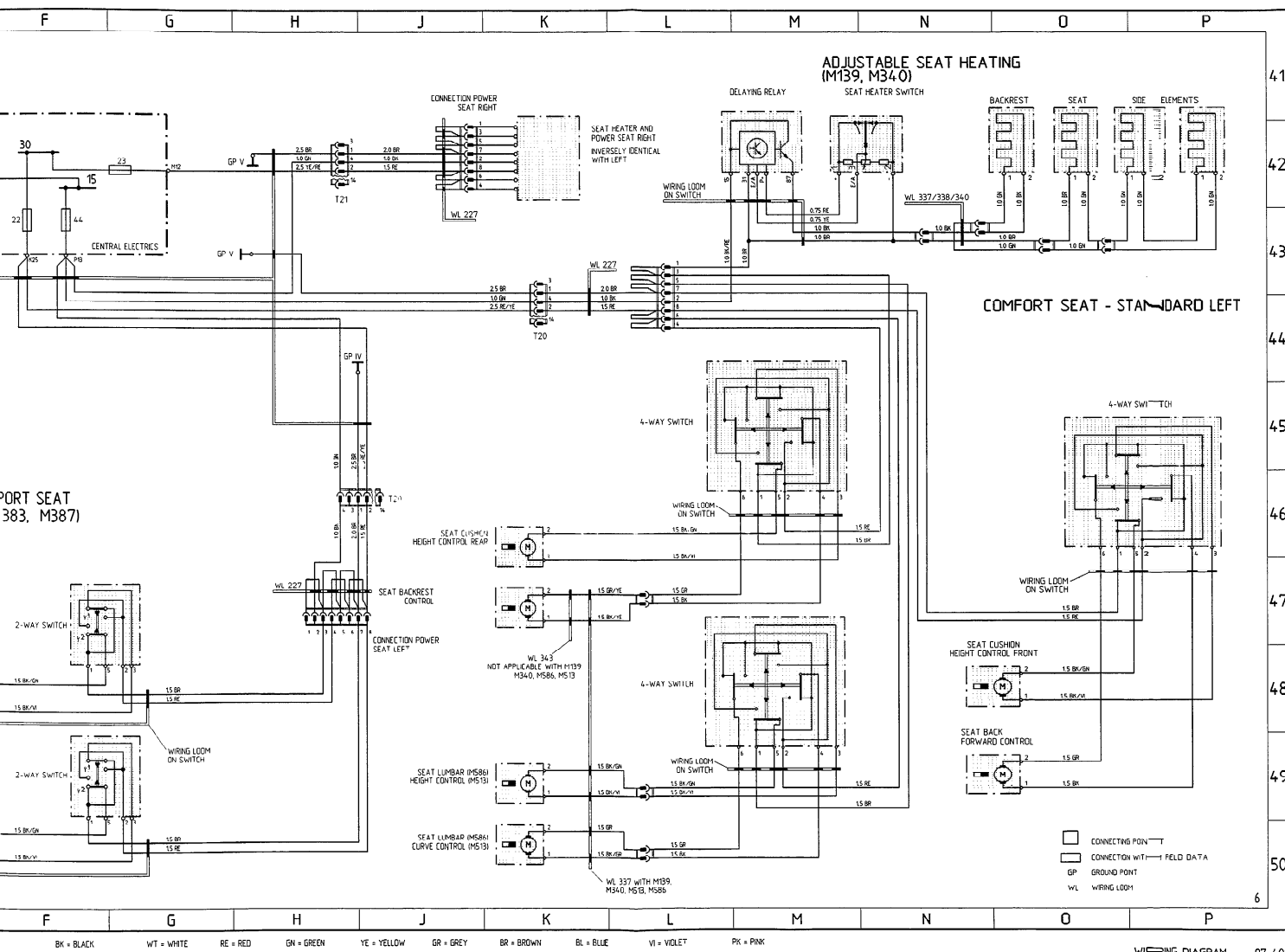


OUTSIDE MIRROR, POWER SEAT

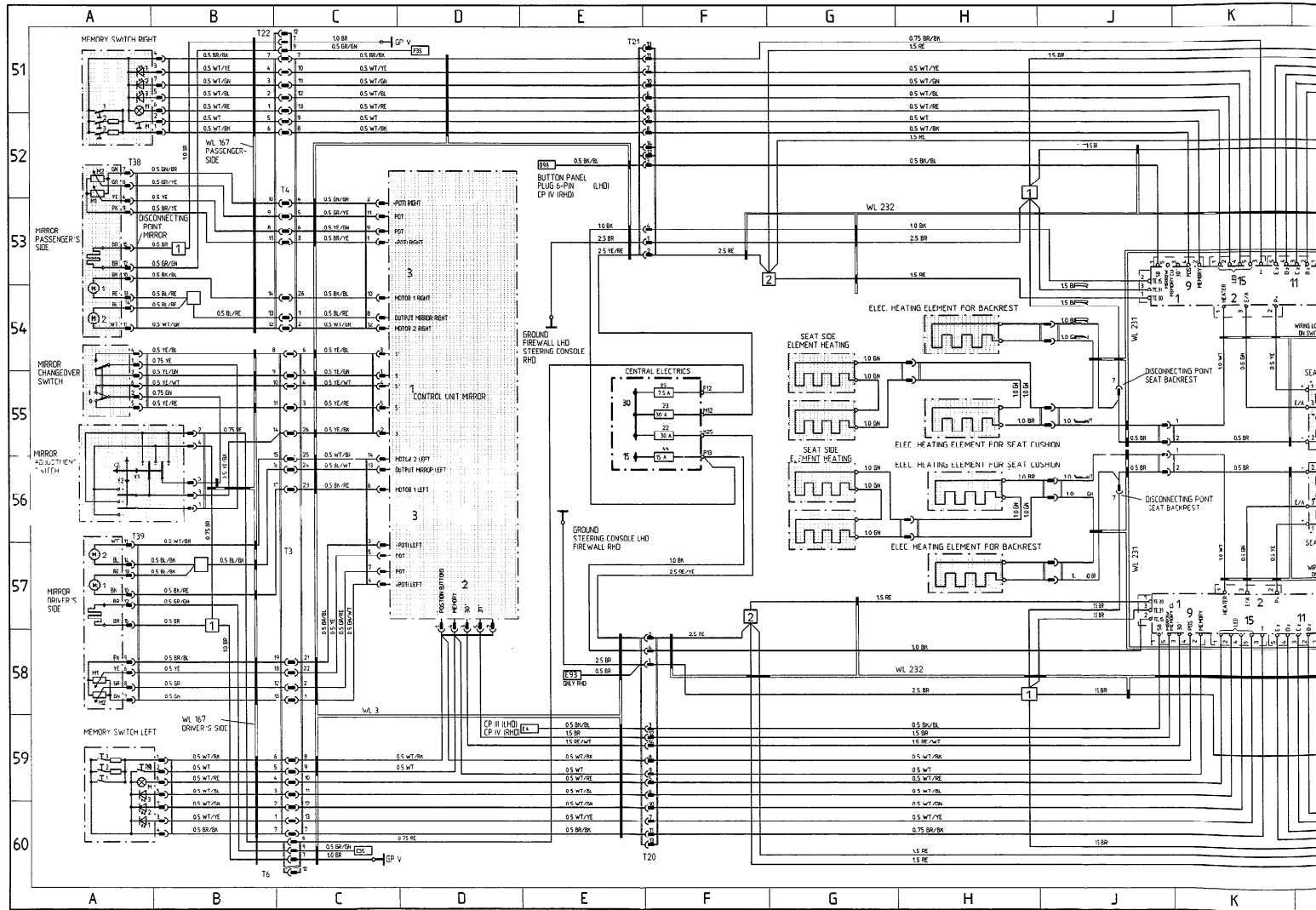


97-409

BK = BLACK WT = WHITE RE = RED GN = GREEN YE = YELLOW GR = GREY BR = BROWN BL = BLUE

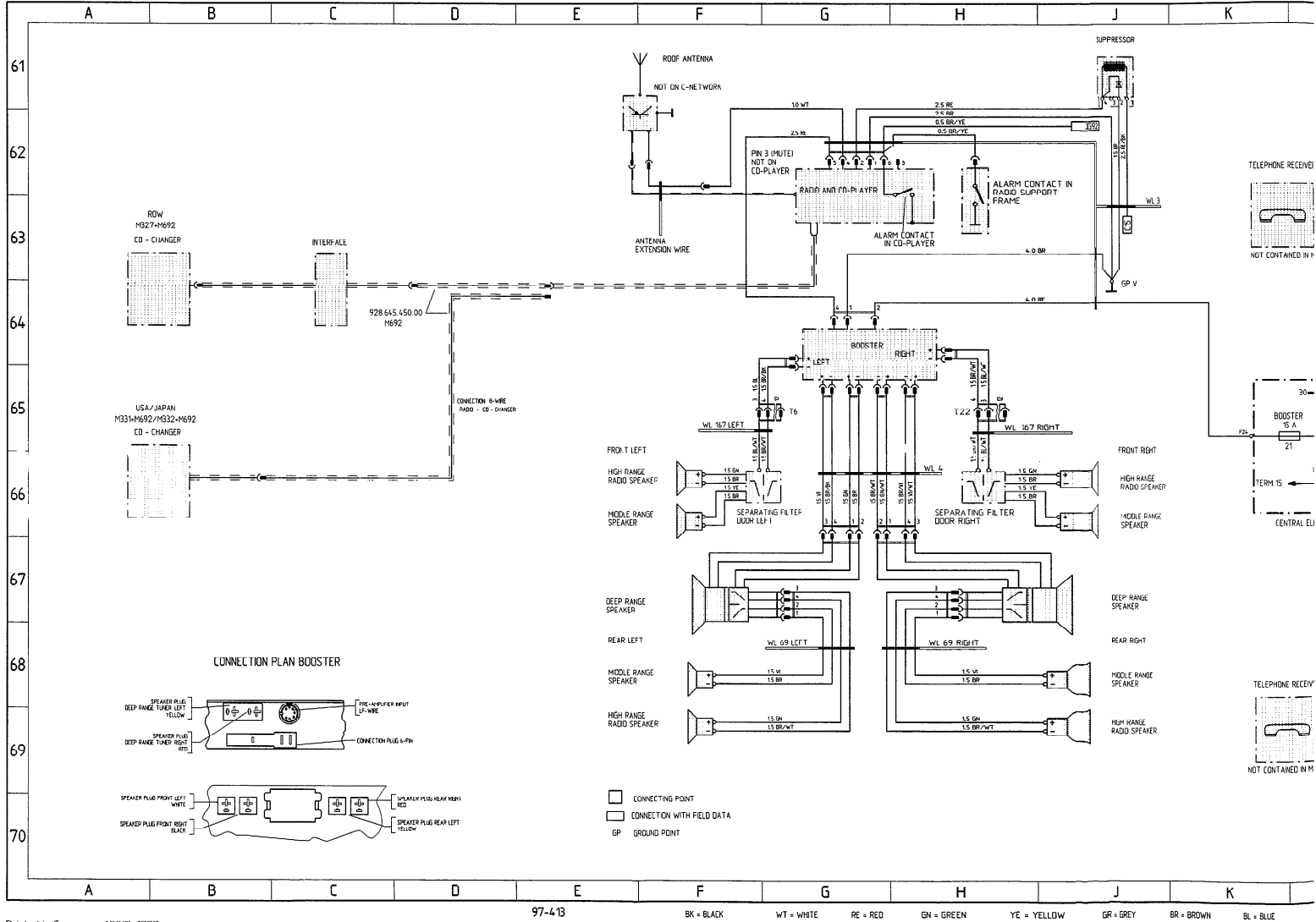


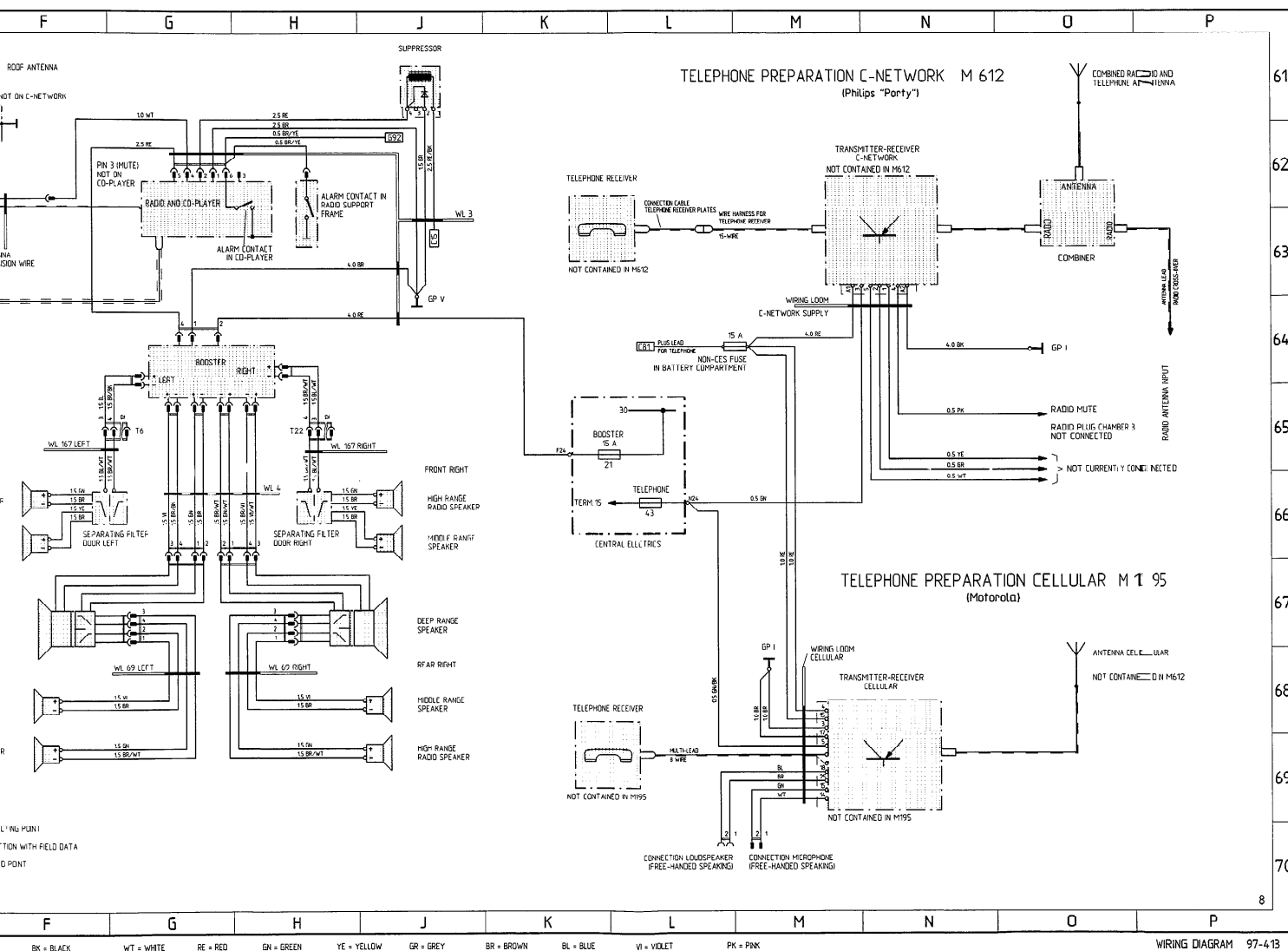
928 GTS MODEL 93 SHEET 7 (M537, M538) SEAT AND MIRROR MEMORY





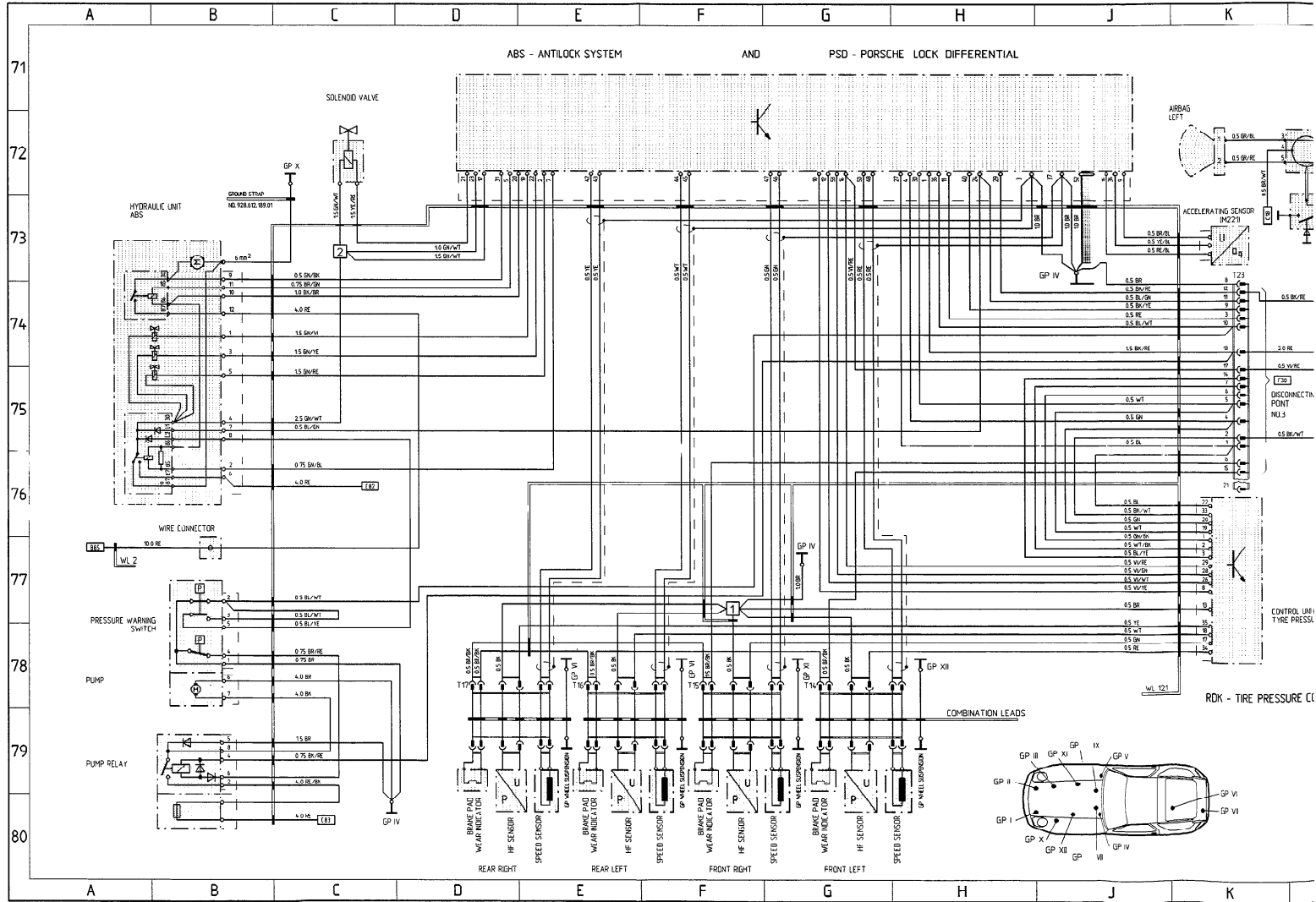
928 GIS MODEL 93 SHEET 8 RADIO, TELEPHONE

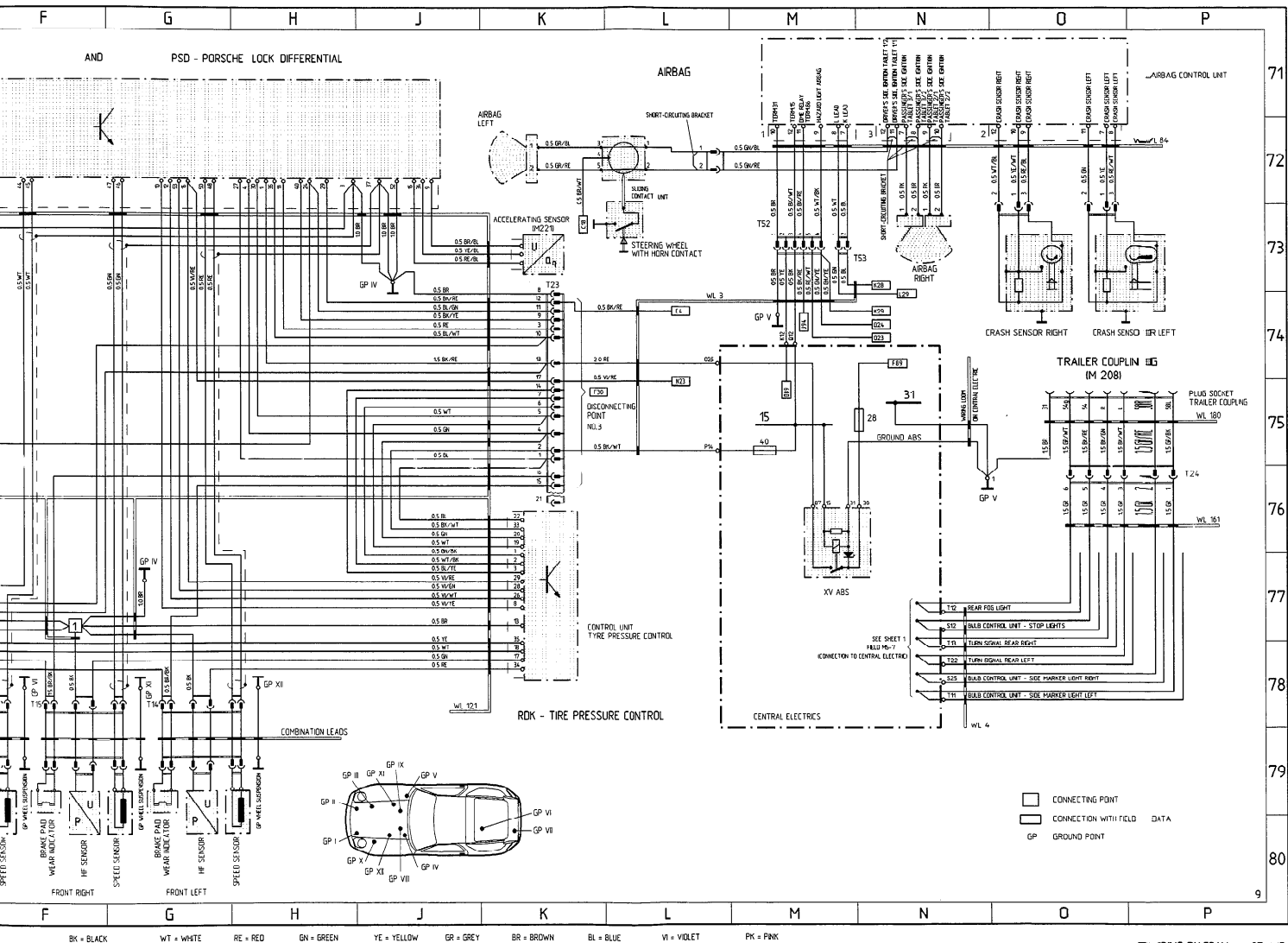




928 GTS MODEL 93 SHEET 9

ABS, TIRE PRESSURE CONTROL, AIRBAG, PORSCHE LOCK DIFFERENTIAL, BRAKE PAD WEAR INDICATOR, TRAILER COUPLING

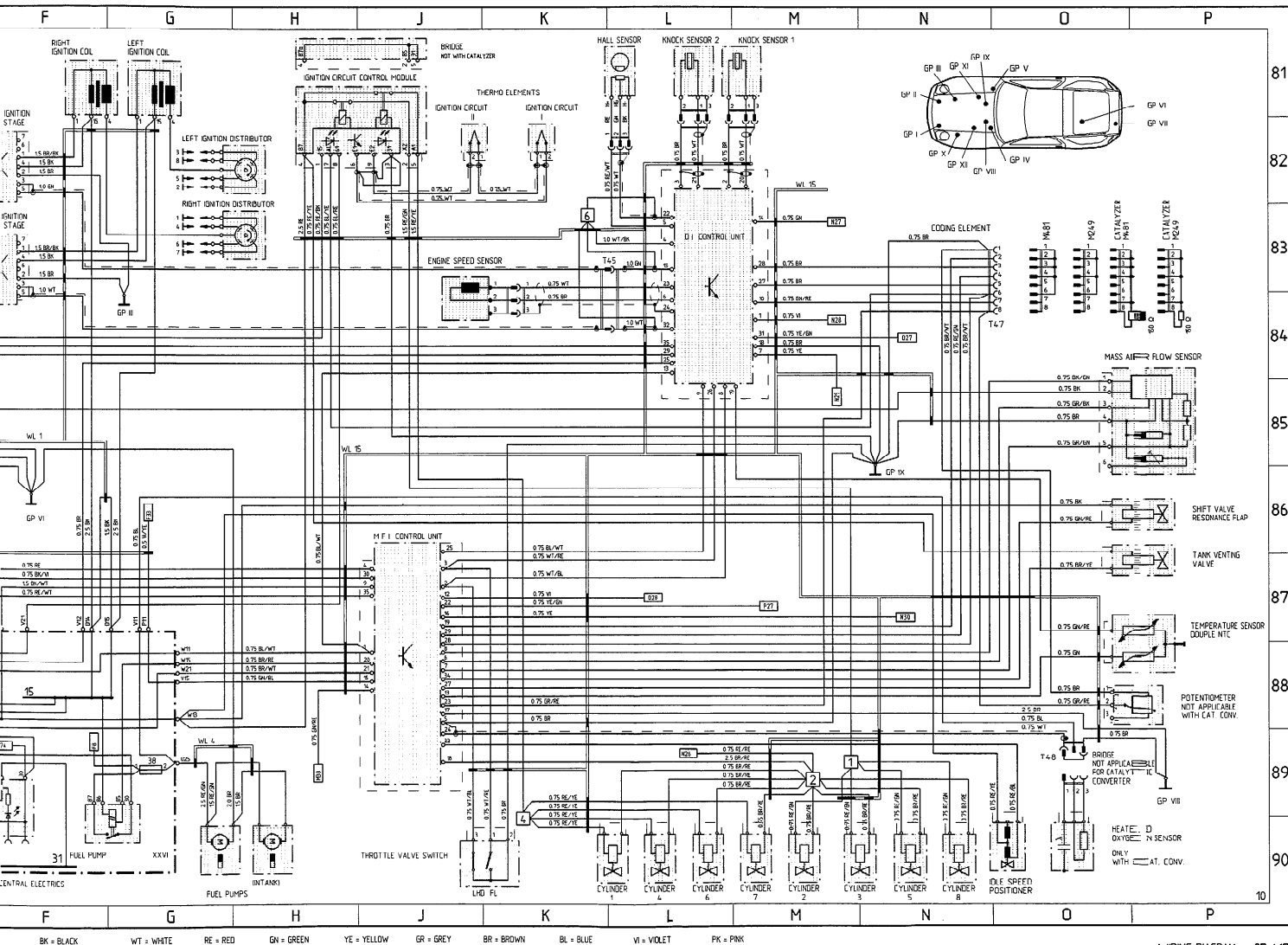




MOTOR, FUEL AND IGNITION, CRUISE CONTROL

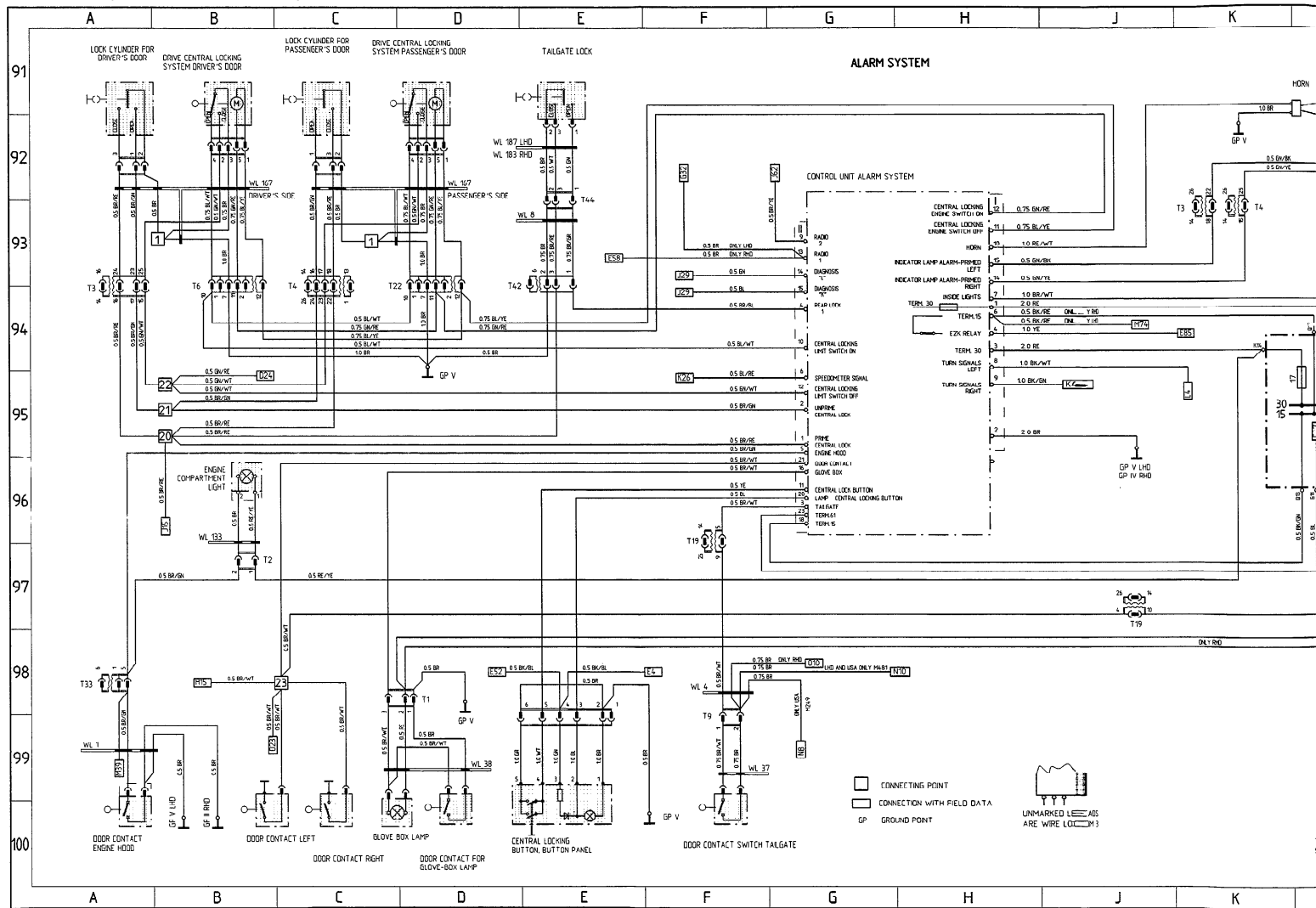


BK = BLACK WT = WHITE RE = RED GN = GREEN YE = YELLOW GR = GREY BR = BROWN BL = BLUE



928 GIS MODEL 93 SHEET 11

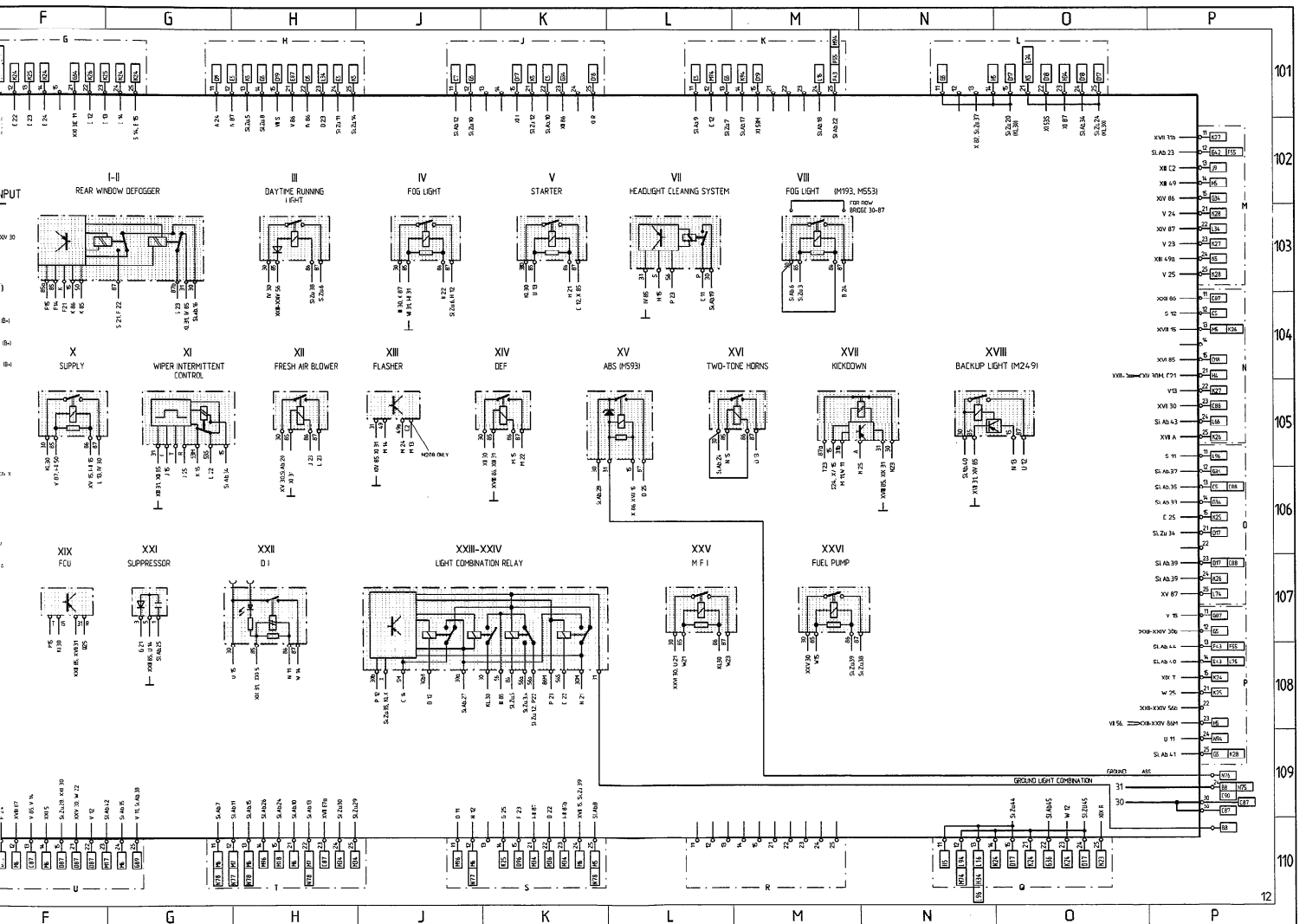
ALARM SYSTEM, CENTRAL LOCKING SYSTEM, INSIDE LIGHTS





CENTRAL ELECTRIC

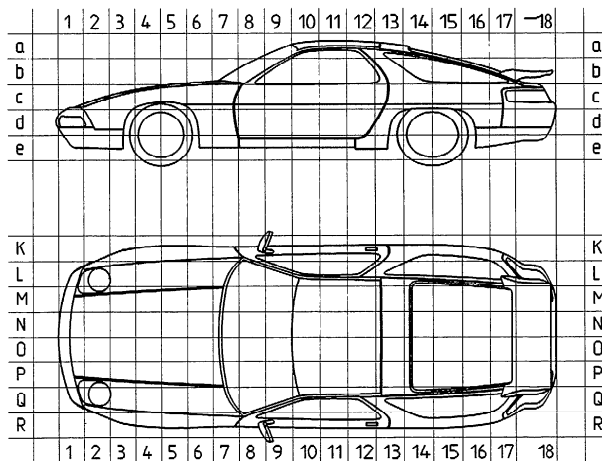




86 GTS MODEL 93 SHEET 13 CONSTRUCTION COMPONENTS

A	B	C	D	E	F	G	H	J	K
CONSTRUCTION COMPONENTS									
DESIGNATION, FUNCTION	POSITION IN VEHICLE LHD RHD	NOTE	FIELD IN WIRING DIAGRAM	DESIGNATION, FUNCTION	POSITION IN VEHICLE LHD RHD	NOTE	FIELD IN WIRING DIAGRAM	DESIGNATION, FUNCTION	POSITION IN VEHICLE LHD RHD
ABS/PORSCHE OFFER LOCK CONTROL UNIT	7CQ		DJ 71-72	HIGH PRESSURE AND LOW PRESSURE SWITCH	2Qm	2Qm	IN FRONT OF AIR CONDITIONING COMPRESSOR RIGHT	P 32	
ABS/PORSCHE OFFER LOCK CONTROL UNIT	7CQ		DJ 71-72	HORN ALARM SYSTEM				L 9192	
ACCELERATING SENSOR	10BQ	10BQ	AB 34-36	HYDRAULIC UNIT ABS				AB 77-76	
AIR CONDITIONING SYSTEM CONTROL UNIT	8KQ-D	8KQ-D	GH 31	IGNITION CIRCUIT CONTROL UNIT	7Qd	7Qd	ON CONTROL UNIT CONSOLE	GH 8192	
ASHTAY LIGHT			MP 9192	IGNITION DISTRIBUTOR				GH 8283	
ALARM-PRIMED INDICATOR LAMPS			PS 112	IGNITION FINAL STAGE				P 8283	
BACKUP LIGHT SWITCH			C 82	INDICATOR SWITCH BRAKE FLUID				F 2122	
BATTERY			D 3940	INFO SWITCH				E 30	
BLOWER FINAL STAGE			AB 3384	INSIDE LIGHTS TAILGATE I				D 99 300	
BLOWER MOTOR			H 40	INSIDE LIGHTS TAILGATE II				N 99 100	
BLOWER SWITCH FRESH AIR			JK 3132	INSIDE LIGHTS ROOF				P 99 100	
BLOWER SWITCH ADDITIONAL AIR CONDITIONING SYSTEM			G 3738	INSIDE TEMP SENSOR				B 32 33	
BOOSTER	11Kk	11Kk	GH 86 85	INSTRUMENT CLUSTER				A C 22-30	
BRAKE PAD WEAR INDICATOR			D-H 7980	KICKDOWN SOLENOID VALVE				AB 86	
BULB CONTROL UNIT	7CQ	7CQ	NO 1	KICK-DOWN SWITCH				BC 86 87	
BUTTON PANEL AC SWITCH			EF 3132	LOCK SENSOR				LM 81	
CENTRAL ELECTRICS	7Qm	7Qm	L 99 300	LIGHTS CENTRAL ELECTRIC				LM 93	
CENTRAL LOCK BUTTON			GH 31	LICENSE PLATE LIGHTS				P 67	
CLOCK			F 1	LOCK CYLINDER FOR DRIVER'S DOOR				A 9192	
CLUTCH SWITCH			A 89 90	LOCK CYLINDER FOR PASSENGER'S DOOR				C 9192	
COOLING ELEMENT			OP 8384	MASS AIR FLOW SENSOR				OP 84 85	
CONTROL FOR ADDITIONAL AIR CONDITIONER	12Qm	12Qm	EF 3940	MEMORY SWITCH RIGHT				A 5152	
CONCEALED HEADLIGHT LEFT			A 7	MEMORY SWITCH LEFT				A 59 60	
CONCEALED HEADLIGHT MOTOR			A 66	MICRO SWITCH CENTRAL NOZZLE	7Qd	7Qd	IN PASSENGER'S FOOTWELL ON CONTROL UNIT CONSOLE	AB 37	
CONCEALED HEADLIGHT RIGHT			A 4	MIRROR ADJUSTMENT SWITCH				AB 44 47 A 55 56	
CONTROL UNIT CRUISE CONTROL			AB 88 89	MIRROR MEMORY CONTROL UNIT	7CQ	7CQ	IN DRIVER'S FOOTWELL ON SIDE	D 52-57	
CONTROL UNIT CRUISE CONTROL			AB 88 89	MOTOR POWER WINDOW DRIVER'S SIDE				F 11	
CONTROL UNIT ALARM SYSTEM	7Qm	7CQ	GH 92-96	MOTOR POWER WINDOW PASSENGER'S SIDE				N 11	
CONTROL UNIT AIRBAG			M-D 71	MOTOR SUN ROOF				E 11	
CONTROL UNIT POWER WINDOWS, SUNROOF			JK 14	BOOKER RESET SWITCH				JUL 2122	
COOLANT FAN FINAL STAGE	11K	11K	D 3940	OIL LEVEL SWITCH	36m-D	36m-D	ON OIL PAN, FRONT	P 28	
COOLANT FAN CONTROL UNIT	10Kk	10Kk	MM 3940	OIL TEMPERATURE SWITCH (M249)	19Qd	19Qd	ON TORQUE CONVERTER LEFT SIDE	P 28	
COOLANT LEVEL SWITCH			M 2940	OIL PRESSURE SENSOR				P 27	
COOLANT TEMP SENSOR			P 26	QUILTRAIL TEMP SENSOR	2-30Q	2-30Q	IN AIR DUCT TO GENERATOR	G 31	
CELL - INC RELAY - SEA - HEATER			M 42	OUTSIDE TEMP SENSOR				D 21	
DIAGNOSIS CONNECTION			JK 30	PARKING BRAKE CONTACT				E 2122	
DI - CONTROL UNIT	7Qd	7Qd	L 82 84	POTENTIOMETER OIL SPEED CO				OP 86	
DOOR CONTACT FOR GLOVE COMPARTMENT LIGHT			D 99 100	POTENTIOMETER EXTRA AIR CONDITIONING SYSTEM				F 3738	
DOOR CONTACT SWITCH LEFT			BC 99 100	POTENTIOMETER FOR HEADLIGHT VERTICAL AIM CONTROL				D 1	
DOOR CONTACT SWITCH RIGHT			C 99 100	POTENTIOMETER FOR WIPING/WASHING				B 16	
DOOR CONTACT SWITCH TAILGATE			F 99 100	POTENTIOMETER INSTRUMENT LIGHT				DE 5	
DOOR LOCK LIGHT DRIVER'S SIDE			M 93	PRESSURE SWITCH COOLANT				MM 30	
DOOR LOCK LIGHT PASSENGER'S SIDE			P 93	PRESSURE SWITCH FRIGEN				L 40	
DRIVE CRUISE CONTROL			B 90	PUMP LOCK DIFFERENTIAL	17Qd	17Qd	BEHIND THIR LH REAR WHEEL	B 77 78	
DRIVE CENTRAL LOCKING SYSTEM DRIVER'S DOOR			B 9192	PUMP RELAIS LOCK DIFFERENTIAL	16Qd	16Qd	UNDER THE SPARE WHEEL COVER	B 79 80	
DRIVE CENTRAL LOCKING SYSTEM PASSENGER'S DOOR			U 9192	PUSH BUTTON SWITCH FOR POWER WINDOW				G 11 L 11	
ENGINE SPEED SENSOR			JK 8384	RADIATOR FAN				L 36 35	
ENGINE COMPARTMENT LIGHT			B 96	REAR WINDOW DEFROSTER				P 38 39	
EVAPORATOR SENSOR			H 37 38	REAR WINDOW WIPER MOTOR				P 3132	
FLOOD LAMP DRIVER'S SIDE			N 9192	REAR WINDOW WIPER RELAY	18Qd	18Qd	UNDER THE TOOL KIT COVER	P 18 19	
FLOOD LAMP PASSENGER'S SIDE			D 9192	RESISTANCE GROUP FOR ADD AIR CONDITIONER	12Qd	12Qd	ON SUPPLEMENTARY AIR CONDITIONING LEFT	OP 17	
FREEZING PROTECTION SWITCH AIR CONDITIONING SYSTEM	7Qm	7Qm	FG 31	RESISTANCE GROUP FOR BLOWER	7Qd-M	7Qd-M	ON BLOWER HOUSING	KL 3132	
FRESH AIR BLOWER ENGINE			LM 3132	REGISTER INSTRUMENT LIGHTS	7Qm	7Qm	UNDER THE STEERING CONSOLE	DE 2122	
FREQUENCY SWITCHES			FG 66 666	ROOF ANTENNA				EF 6162	
FRONT SENSOR AIRBAG			OP 73 74	SEAT BELT				D 22	
FUEL INJECTORS			L 19 90	SEAT MEMORY CONTROL UNIT LEFT	10Qp	10Qp	IN SEAT	K-5 97	
FUEL LEVEL SENSOR			H 30	SEAT MEMORY CONTROL UNIT RIGHT	10Qm	10Qm	IN SEAT	K-5 53 54	
FUEL PUMP			GH 90	SHFT VALVE RESONANCE FLAP				OP 86	
GENERATOR			DE 8182	SOLENOID CLUTCH COMPRESSOR				P 33	
GLOVE BOX LAMP			L 1 100	SOLENOID VALVE ABS				C 22	
HALL SENSOR			L 81	SOLENOID VALVE (ADDITIONAL AIR CONDITIONER)	10mM	10mM	UNDER THE RIGHT SEAT	F 38	
HAZARD LIGHT SWITCH			M 1	SOLENOID VALVES AIR CONDITIONING				B 37-40	
HEADLIGHT VERTICAL AIM CONTROL			AL A 67	SOLENOID VALVE LOCK DIFFERENTIAL	17Qd	17Qd	BEHIND THE LH REAR WHEEL	E 72	
HEADLIGHT WASHING FLUID PUMP			D 11	SPEED SENSOR				F-J 66-69	
HEATER OXYGEN SENSOR			D 90	STARTER INTERLOCK				L-H 7980	
HF SENSOR			D G 7980					L12 H21 A85	

F		G		H		J		K		L		M		N		O		P	
DESIGNATION, FUNCTION		POSITION IN VEHICLE LHD RHD		NOTE		FIELD IN WIRING DIAGRAM		DESIGNATION, FUNCTION		POSITION IN VEHICLE LHD RHD		NOTE		FIELD IN WIRING DIAGRAM					
HIGH PRESSURE AND LOW PRESSURE SWITCH		20M	20M	IN FRONT OF AIR CONDITIONING COMPRESSOR RIGHT		P 32		STEERING IGNITION LOCK											
HORN ALARM SYSTEM						L 9192		STOP LIGHT TAILGATE										B 14-16	
HYDRAULIC UNIT ABS						AB 73-76		STOP LIGHT SWITCH										J 910	
IGNITION CIRCUIT CONTROL UNIT		70L	70R	ON CONTROL UNIT CONSOLE		HJ 8187		SUPPRESSOR FOR RADIO SWITCHING UNIT EX (MPP3)		80L	80R	IN CENTRE CONSOLE IN FRONT OF RADIO						C 23	
IGNITION DISTRIBUTER						GH 8283		TAILGATE LOCK										DE 61	
IGNITION FINAL STAGE						F 8283		TAILGATE UNLOCKING DRIVE										P 28-30	
INDICATOR SWITCH-REAR FLUID						F 2122		TAILGATE UNLOCKING SWITCH										E 91	
INFO SWITCH						E 30		TANK VENTING VALVE										M 99100	
INSIDE LIGHTS TAILGATE I						O 99100		TEMPERATURE SENSOR COOLING WATER										KL 99100	
INSIDE LIGHTS TAILGATE II						N 99100		THERMO ELEMENTS CATALYTIC CONVERTER										OP 9867	
INSIDE LIGHTS ROOF						P 99100		THERMO ELEMENTS IGNITION CIRCUIT										A 87	
INSIDE TEMP SENSOR						B 3233		THROTTLE VALVE SWITCH		5LM	5LP	IN COOLANT HOSE BEFORE EXPANSION TANK						K 40	
INSTRUMENT CLUSTER						A-C 22-30		TIME RELAY		80M		IN CENTRE CONSOLE BELOW RADIO						OP 8788	
KICKDOWN SOLENOID VALVE						AB 86		TIRE PRESSURE CONTROL UNIT		7CP	7CM	ON INSTRUMENT PANEL						K 40	
KICK-DOWN SWITCH						BE 8687		TODOLTED BELT TENSION SWITCH										O 28-29	
KNOCK SENSOR						LM 61		TRANSMISSION PROTECTION SWITCH										J 82	
LIGHTS CENTRAL ELECTRIC						LM 93		TURN SIGNAL / DIMMER SWITCH										J 80	
LICENSE PLATE LIGHTS						P 67		TWO-TONE HORNS		8CP	8CM	ON STEERING PROTECTIVE TUBE						D 2930	
LOCK CYLINDER FOR DRIVER'S DOOR						A 9132		WASHING FLUID LEVEL SWITCH		6CL	6CL	ON WINDSHIELD WASHER TANK						MN 2829	
LOCK CYLINDER FOR PASSENGER'S DOOR						C 9192		WASHING JETS										B 112	
MASS AIR FLOW SENSOR						OP 84.85		WINDSHIELD WASHING FLUID PUMP										O 11	
MEMORY SWITCH RIGHT						A 5152		WIFE/WASH SWITCH										AB 18-20	
MEMORY SWITCH LEFT						A 5960													
M.F.I. CONTROL UNIT		70L	70R	IN PASSENGER'S FOOTWELL ON CONTROL UNIT CONSOLE		J 87-89													
MIRROR CENTRAL NOZZLE						AB 37													
MIRROR ADJUSTMENT SWITCH						AB 4647, A 5556													
MIRROR MEMORY CONTROL UNIT		70L	70L	IN DRIVER'S FOOTWELL ON SIDE		D 52-57													
MOTOR POWER WINDOW DRIVER'S SIDE						F 11													
MOTOR POWER WINDOW PASSENGER'S SIDE						N 11													
MOTOR SUN ROOF						E 11													
ODOMETER RESET SWITCH						J 2122													
OIL LEVEL SWITCH		36M-U	36M-U	ON OIL PAN FRONT		P 26													
OIL TEMPERATURE SWITCH (MOLVO)		19M-U	19M-U	ON TORQUE CONVERTER LEFT SIDE		P 36													
OIL PRESSURE SENSOR						P 27													
OUTSIDE TEMP SENSOR		2-30D	2-30D	IN AIR DUCT TO GENERATOR		G 41													
OUTSIDE TEMP SENSOR						D 21													
PARKING BRAKE CONTACT						E 2122													
POTENTIOMETER OIL SPEED CO						OP 88													
POTENTIOMETER EXTRA AIR CONDITIONING SYSTEM						F 3738													
POTENTIOMETER FOR HEADLIGHT VERTICAL AIM CONTROL						D 1													
POTENTIOMETER FOR WIPING/WASHING						B 16													
POTENTIOMETER INSTRUMENT LIGHT						DC 2													
PRESSURE SWITCH COOLANT						MN 30													
PRESSURE SWITCH FREEM						L 40													
PUMP LOCK DIFFERENTIAL		170M	170M	BEHIND THR LH REAR WHEEL		B 7778													
PUMP RELAS LOCK DIFFERENTIAL		16M-U	16M-U	UNDER THE SPARE WHEEL COVER		B 7980													
PUSH BUTTON SWITCH FOR POWER WINDOW						G 15, 11													
PUSH BUTTON SUNROOF						E 14, 15													
RADIATOR FAN						P 3839													
REAR WINDOW DEFROSTER						P 3132													
REAR WINDOW WIPER MOTOR						P 1819													
REAR WINDOW WIPER RELAY		1810	1810	UNDER THE TOOL KIT COVER		OP 17													
RESISTANCE GROUP FOR ADD AIR CONDITIONER		120M	120M	ON SUPPLEMENTARY AIR CONDITIONING LEFT		HJ 3738													
RESISTANCE GROUP FOR BLOWER		70L-M	70L-M	ON BLOWER HOUSING		KL 3132													
RESISTOR INSTRUMENT LIGHTS		70P	70M	UNDER THE STEERING CONSOLE		DE 2122													
ROOF ANTENNA						EF 6162													
SEAT BELT						O 22													
SEAT MEMORY CONTROL UNIT LEFT		100P	100P	IN SEAT		K-O 57													
SEAT MEMORY CONTROL UNIT RIGHT		100M	100M	IN SEAT		K-O 5354													
SHIFT VALVE RESONANCE FLAP						OP 86													
SOLENOID CLUTCH COMPRESSOR						P 33													
SOLENOID VALVE ABS						F 77													
SOLENOID VALVE (ADDITIONAL AIR CONDITIONER)		108M	108M	UNDER THE RIGHT SEAT		F 38													
SOLENOID VALVES AIR CONDITIONING						B 37-40													
SOLENOID VALVE LOCK DIFFERENTIAL		1750	1750	BEHIND THE LH REAR WHEEL		C 72													
SPEAKER						F-J 66-69													
SPEED SENSOR						E-H 7980													
STARTER INTERLOCK						L10, H21, ABS													



928 GIS MODEL 93 SHEET 14 PLUG CONNECTIONS, GROUND POINTS

A	B	C	D	E	F	G	H	J	K
PLUG CONNECTIONS									
CODE	NUMBER OF PINS	DESIGNATION, FUNCTION	POSITION IN VEHICLE		NOTE	FIELD IN WIRING DIAGRAM			
			LHD	RHD					
T1	3	GLOW BOLLAMP	7L	7R	ARROW, D.L. M.F.I. CONTROL UNIT	1098			
T2	2	ENGINE COMPARTMENT LIGHT	6C	6C	UNDER THE WIPER SYSTEM COVER	897			
T3	26	DOOR DRIVER'S SIDE	7C	7C	ON DRIVER'S DOOR	C44,C55-60,D22,A93,94,K92,93			
T4	26	DOOR PASSENGER'S SIDE	7C	7C	IN PASSENGER'S DOOR	B4,2,C51-51,C93,94,K92,93			
T5	30	INSTRUMENT SCUTTLE	7C	7C	AT SUPPORTING TUBE ON STEERING COLUMN	C3-19,K23,M33			
T6	12	LOCK DRIVER'S SIDE	7C	7C	ON DRIVER'S DOOR	C44,C60,F66,G14,H93,94,M93			
T7	2	TRANSMISSION BACKUP LIGHT SWITCH	16C	16C	UNDER THE SPARE WHEEL COVER	P5			
T8	2	LICENSE PLATE LIGHTS	18C	18C	UNDER THE TOOL KIT COVER	P6			
T9	2	DOOR CONTACT SWITCH TAILGATE	18C	18C	UNDER CARPET IN FRONT OF TOOL KIT	F98			
T10	6	REAR WIRE HARNESS / B-PILLAR	13B	13B	UNDER THE PASSENGER SIDE REAR TRIM PANEL	LH10,M91-32,097			
T11	8	B-PILLAR / TAILGATE	13B	13B	UNDER TAILGATE TRIM PANEL CLOSE TO SUN VISOR	LH10,M91-32,098			
T12	2	SIDE MARKER LIGHT LEFT REAR	18C	18C	UNDER THE TOOL KIT COVER	D10			
T13	2	SIDE MARKER LIGHT RIGHT REAR	18C	18C	UNDER THE TOOL KIT COVER	D2			
T14	3-2	BRAKE PAD WEAR CONTACT, SPEED SENSOR LEFT FRONT	5C	5C	IN ENGINE COMPARTMENT AT SUSPENSION STRUT MOUNT	G78			
T15	3-2	BRAKE PAD WEAR CONTACT, SPEED SENSOR RIGHT FRONT	5C	5C	IN ENGINE COMPARTMENT AT SUSPENSION STRUT MOUNT	F78			
T16	3-2	BRAKE PAD WEAR CONTACT, SPEED SENSOR LEFT REAR	16C	16C	UNDER THE SPARE WHEEL COVER	D7-18			
T17	3-2	BRAKE PAD WEAR CONTACT, SPEED SENSOR RIGHT REAR	16C	16C	UNDER THE SPARE WHEEL COVER	D678			
T18	14	FRONT END / ENGINE WIRE HARNESS	3C	3C	IN ENGINE COMPARTMENT AT RIGHT WHEEL HOUSING	D26,27,033,K39,083			
T19	26	INSTRUMENT PANEL - / REAR WIRE HARNESS	7C	7C	NEAR CENTRAL ELECTRICS	EF19,0H28,H23,M4,F96,97,97			
T20	14	SEAT DRIVER'S SIDE	10C	10C	UNDER THE SEAT, ADVANCE SEAT	F58,60,H44,K43,44			
T21	14	SEAT PASSENGER'S SIDE	10C	10C	UNDER THE SEAT, ADVANCE SEAT	M42,F51-53			
T22	12	LOCK PASSENGER'S SIDE	7C	7C	IN PASSENGER'S DOOR	C42,C51,M65,L4,D93,94,093			
T23	21	ABS	7C	7C	FOOTWELL AT LEFT SIDE PANEL	K73-76,F30			
T24	6	TRAILER COUPLING	6C	6C	UNDER THE CENTRAL ELECTRIC	0P75,76			
T25	1	WIRE CONNECTOR	14	14	IN ENGINE COMPARTMENT RIGHT	C85			
T26	2	HEATED SPRAY JET LEFT	6C	6C	UNDER THE WIPER SYSTEM COVER	C12			
T27	2	HEATED SPRAY JET RIGHT	6C	6C	UNDER THE WIPER SYSTEM COVER	C11			
T28	4	AIR CONDITIONING SYSTEM	8C	8C	IN CENTRE CONSOLE	F33			
T29	6	AIR CONDITIONING SYSTEM	8C	8C	IN CENTRE CONSOLE	F33-34			
T30	3	INCL. TEMP. SENSOR FOR AIR CONDITIONER	8C	8C	IN CENTRE CONSOLE	B33			
T31	4	A. "OMATIC" TRANS. SENSOR	16C	16C	UNDER THE SPARE WHEEL COVER	D36,D86			
T32	3	FR. L. / FR. R. INSTR. PANEL WIRE HARNESS	6C	6C	UNDER THE CENTRAL ELECTRIC	C2,498			
T33	1	AUX. AIR COND. SYSTEM	12C	12C	ON SUPPLEMENTARY AIR CONDITIONING RIGHT	G39			
T34	6	MIRROR PASSENGER'S SIDE	16C	16C	UNDER THE CENTRAL ELECTRIC	F36			
T35	6	MIRROR DRIVER'S SIDE	16C	16C	UNDER THE CENTRAL ELECTRIC	B4-4,2			
T36	15	MIRROR PASSENGER'S SIDE WITH MEMORY	16C	16C	UNDER THE CENTRAL ELECTRIC	C048,C21			
T37	15	MIRROR DRIVER'S SIDE WITH MEMORY	16C	16C	UNDER THE CENTRAL ELECTRIC	A52-54			
T38	6	WIR. INSTRUMENT PANEL / WIR. B-PILLAR	13B	13B	UNDER THE PASSENGER SIDE REAR TRIM PANEL	E13,F93,94			
T39	3	WIRE HARNESS B-PILLAR / TAILGATE LOCK	13B	13B	UNDER TAILGATE TRIM PANEL CLOSE TO SUN VISOR	F92			
T40	2	IGNITION FINAL STAGE / CONTROL UNIT	6C	6C	UNDER THE CENTRAL ELECTRIC	RLE184			
T41	10	DIAGNOSIS CONNECTION	11C	11C	UNIFIR THE FRONT ON PASSENGER'S SIDE SILL	M30			
T42	8	CODING ELEMENT FOR IGNITION SYSTEM AND LH-JETRONIC	7C	7C	ON CONTROL UNIT CONSOLE	N84			
T43	3	HEAT/COOLING SENSOR	6C	6C	UNDER THE CENTRAL ELECTRIC	D89			
T44	2	FRONT AIR BLOWER	7C	7C	ON BLOWER HOUSING	L492			
T45	6	AUTOM. TRANS. COUPLING TO GEARBOX WIRE HARNESS	16C	16C	UNDER THE SPARE WHEEL COVER	M122			
T46	6	AUTOM. TRANSMISSION COUPLING TO REAR WIRE HARNESS	16C	16C	UNDER THE SPARE WHEEL COVER	B685,B6,M2			
T47	6	ARBAG	8C	8C	IN CENTRE CONSOLE	M73			
T48	2	ARBAG	8C	8C	IN CENTRE CONSOLE	M73			

GROUND POINTS									
CODE	DESIGNATION, FUNCTION	POSITION IN VEHICLE		NOTE					
		LHD	RHD						
GP I	BODY FRONT LEFT	14C	14C	IN ENGINE COMPARTMENT AT FRONT END PANEL					
GP II	BODY FRONT RIGHT	22C	22C	IN ENGINE COMPARTMENT NEAR AIR CONDITIONING CONDENSER					
GP III	WHEEL HOUSING WALL FRONT RIGHT	32C	32C	IN ENGINE COMPARTMENT RIGHT SIDE ABOVE CENTRAL COWL					
GP IV	STEERING CONSOLE	84C	84C	ON STEERING CONSOLE, BELOW LEFT					
GP V	FIRE WALL	84M	84M	ON FIRE WALL, CENTRAL ELECTRICS					
GP VI	BODY REAR	164C	164C	UNDER THE SPARE WHEEL COVER					
GP VII	GROUND STRAP BATTERY	104C	104C	UNDER THE TOOL KIT COVER					
GP VIII	ENGINE POWER	64C	64C	ON UPPER CRANKCASE, REAR LEFT					
GP IX	ENGINE ELECTRONICS	66C	66C	ON UPPER CRANKCASE, REAR RIGHT					
GP X	WHEEL HOUSINGS LEFT OUTER	36C	36C	BEHIND ABS HYDRAULIC UNIT					
GP XI	WHEEL HOUSING RIGHT INNER	54C	54C	IN ENGINE COMPARTMENT, RIGHT SUSPENSION STRUT MOUNT					
GP XII	WHEEL HOUSING LEFT INNER	54C	54C	IN ENGINE COMPARTMENT, ON LEFT SUSPENSION STRUT MOUNT					

ABBREVIATIONS									
CODE	MEANING	CODE	MEANING						
ABS	ANTILOCK BRAKING SYSTEM	IMU	INSTRUMENT UNIT						
AC	AIR CONDITIONING SYSTEM	MF1	MULTIPORT FUEL INJECTION						
ADD	ADDITIONAL DRIVING LIGHTS	NTC	NEGATIVE TEMPERATURE COEFFICIENT						
CEC	CENTRAL ELECTRICS	NO	NUMBER						
CLS	CLOSE	OP	OPEN						
CLS	CENTRAL LOCKING SYSTEM	PN	PIN						
CU	CONNECTING POINT	PL	PLUS						
CU	CONTROL UNIT	PST	POTENTIOMETER						
DEF	DEFROST	EXT	EXTENSION						
D	DISTRIBUTOR	REAR AXLE	REAR AXLE						
DSE	DIGITAL ENGINE ELECTRONICS	SKH	STEERING COLUMN						
DP	DISCONNECTING POINT	SFL	STEERING FLUID						
ESD	ENGINE SPEED SENSOR OUTPUT	RHD	RIGHT-HAND DRIVE						
EZK	ELECTRIC IGNITION SYSTEM WITH KNOCK CONTROL	RL	REAR LEFT						
FA	FRONT AXLE	ROW	BEST OF WORLD						
FCU	FREQUENCY CONVERTER UNIT	RR	REAR RIGHT						
FEL	FRONT LEFT	SA	SAUD ARABIA						
FOG	FOG LIGHT	SCS	COMBINED STEERING COLUMN SWITCH						
FR	FRONT RIGHT	SS	SPEED SENSOR						
GP	GROUND POINT	TE	TERMINAL						
HCS	HEADLIGHT CLEANING SYSTEM	USA	USA						
HF	HIGH FREQUENCY	VL	WIRE LOOP						
IC	INSTRUMENT CLUSTER	WP	WELD POINT						
LED	LIGHT-EMITTING DIODE	WW	WORLDWIDE						
LF	LOW FREQUENCY								

A	B	C	D	E	F	G	H	J	K
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GROUND POINTS

CODE	DESIGNATION, FUNCTION	POSITION IN VEHICLE		NOTE
		LHD	RHD	
GP I	BODY FRONT LEFT	1C	1C	IN ENGINE COMPARTMENT AT FRONT END PANEL
GP II	BODY FRONT RIGHT	2C	2C	IN ENGINE COMPART. NEAR AIR CONDITIONING CONDENSER
GP III	WHEEL HOUSING WALL FRONT RIGHT	3C	3C	IN ENGINE COMPART. RIGHT SIDE ABOVE IGNITION COIL
GP IV	STEERING CONSOLE	8C	8C	ON STEERING CONSOLE, BELOW LEFT
GP V	FIRE WALL	8C	8C	AT CENTRAL ELECTRICS
GP VI	BODY REAR	16C	16C	UNDER THE SPARE WHEEL COVER
GP VII	GROUND STRAP BATTERY	16C	16C	UNDER THE TOOL KIT COVER
GP VIII	ENGINE POWER	6C	6C	ON UPPER CRANKCASE, REAR LEFT
GP IX	ENGINE ELECTRONICS	6C	6C	ON UPPER CRANKCASE, REAR RIGHT
GP X	WHEEL HOUSING LEFT OUTER	3C	3C	ON ABS HYDRAULIC UNIT
GP XI	WHEEL HOUSING RIGHT INNER	5C	5C	IN ENGINE COMPART. ON RIGHT SUSPENSION STRUT MOUNT
GP XII	WHEEL HOUSING LEFT INNER	5C	5C	IN ENGINE COMPART. ON LEFT SUSPENSION STRUT MOUNT

ABBREVIATIONS

CODE	MEANING	CODE	MEANING
ABS	ANTILOCK BRAKING SYSTEM	LHD	LEFT-HAND DRIVE
AC	AIR CONDITIONING SYSTEM	MFI	MULTIPOINT FUEL INJECTION
ADL	ADDITIONAL DRIVING LIGHTS	NTC	NEGATIVE TEMPERATURE COEFFICIENT
CE	CENTRAL ELECTRICS	NO	NUMBER
CL	CLOSE	OP	OPEN
CLS	CENTRAL LOCKING SYSTEM	PN	PIN
CP	CONNECTING POINT	PL	PLUS
CU	CONTROL UNIT	POT	POTENTIOMETER
DEF	DEFROST	POD	PORTECH (MOTORIZED) STEERING COLUMN SWITCH
DI	DISTRIBUTOR IGNITION	RA	REAR AXLE
DME	DIGITAL ENGINE ELECTRONICS	RDK	TIRE PRESSURE CONTROL
DP	DISCONNECTING POINT	RFL	REAR FOG LIGHT
ESD	ENGINE-SPEED SENSOR OUTPUT	RHD	RIGHT-HAND DRIVE
EZK	ELECTRIC IGNITION SYSTEM WITH KNOCK CONTROL	RL	REAR LEFT
FA	FRONT AXLE	RWD	REAR DRIVE
FCU	FREQUENCY CONVERTER UNIT	RR	REAR RIGHT
FL	FRONT LEFT	SA	SAID AHEAD
FGL	FOG LIGHT	SCS	COMBINED STEERING COLUMN SWITCH
FR	FRONT RIGHT	SS	SPEED SENSOR
GP	GROUND POINT	TE	TERMINAL
HCS	HEADLIGHT CLEANING SYSTEM	USA	USA
HF	HIGH FREQUENCY	WL	WIRING LOOM
IC	INSTRUMENT CLUSTER	WP	WELD POINT
LED	LIGHT-EMITTING DIODE	WW	WORLDWIDE
LF	LOW FREQUENCY		

F G H J K L M N O P

GROUND POINTS

CODE	DESIGNATION, FUNCTION	POSITION IN VEHICLE	NOTE
		LHD	RHD
GP I	BODY FRONT LEFT	20M	10M
GP II	BODY FRONT RIGHT	20M	20M
GP III	WHEEL HOUSING WALL FRONT RIGHT	30M	30M
GP IV	STEERING CONSOLE	80M	80M
GP V	FIREWALL	80M	80M
GP VI	BEET REAR	300M	100M
GP VII	GROUND STRAP BATTERY	100M	100M
GP VIII	ENGINE POWER	60M	60M
GP IX	ENGINE ELECTRONICS	60M	60M
GP X	WHEEL HOUSING LEFT OUTER	300M	300M
GP XI	WHEEL HOUSING RIGHT INNER	50M	50M
GP XII	WHEEL HOUSING LEFT INNER	50M	50M

ABBREVIATIONS

CODE	MEANING	CODE	MEANING
ABS	ANTILOCK BRAKING SYSTEM	LHD	LEFT-HAND DRIVE
AC	AIR CONDITIONING SYSTEM	MFI	MULTIPOINT FUEL INJECTION
ADL	ADDITIONAL DRIVING LIGHTS	NTC	NEGATIVE TEMPERATURE COEFFICIENT
CES	CENTRAL ELECTRICS	NO	NUMBER
CL	CLOSE	OP	OPEN
CLS	CENTRAL LOCKING SYSTEM	PN	PIN
CP	CONNECTING POINT	PL	PLUG
CU	CONTROL UNIT	POT	POTENTIOMETER
DEF	DEFROST	PSD	PORSCHE, "MODIFIED SLIP DRIVE" (GERMANY)
DI	DISTRIBUTOR IGNITION	RA	REAR AXLE
DME	DIGITAL ENGINE ELECTRONICS	RDK	TIRE PRESSURE CONTROL
DP	DISUNLOCKING POINT	RPL	REAR PLUG LIGHT
ESD	ENGINE-SPEED SENSOR OUTPUT	RHD	RIGHT-HAND DRIVE
EZX	ELECTRIC IGNITION SYSTEM WITH KNOCK CONTROL	R	REAR LEFT
FA	FRONT AXLE	ROW	REST OF WORLD
FCU	FREQUENCY CONVERTER UNIT	RR	REAR RIGHT
FL	FRONT LEFT	SA	SAUDI ARABIA
HBL	HIGH LIGHT	SCS	SUPPLEMENTARY STEERING COLUMN SWITCH
FR	FRONT RIGHT	SS	SPEED SENSOR
GP	GROUND POINT	TF	TERMINAL
HCS	HEADLIGHT CLEANING SYSTEM	USA	USA
HF	HIGH-FREQUENCY	WL	WIRING LOOM
IE	INSTRUMENT CLUSTER	WP	WELD POINT
LED	LIGHT-EMITTING DIODE	WW	WORLDWIDE
LF	LOW-FREQUENCY		

M - NUMBERS

M 061	ENGLAND VERSION	M 513	LUMBAR SUPPORT SEAT RIGHT
M 139	ADJUSTABLE SEAT HEATING SEAT LEFT	M 525	ALARM SYSTEM WITH CONTINUOUS TONE (SWITZERLAND)
M 193	JAPAN VERSION	M 528	OUTSIDE MIRROR CONVEX PASSENGER'S SIDE
M 195	TELEPHONE PREPARATION (CELLULAR MOTOROLA)	M 537	SEATING POSITION CONTROL COMFORT SEAT LEFT
M 208	TRAILER COUPLING	M 538	SEATING POSITION CONTROL COMFORT SEAT RIGHT
M 215	SAUDI-ARABIA VERSION	M 553	USA - CANADA VERSION
M 249	AUTOMATIC TRANSMISSION	M 562	AIRBAG
M 261	OUTSIDE MIRROR FLAT PASSENGER'S SIDE	M 570	A/C AIR CONDITIONER (INCREASED COOLING CAPACITY)
M 340	ADJUSTABLE SEAT HEATING SEAT RIGHT	M 576	REAR FOG LIGHT
M 383	SPORT SEAT LEFT	M 586	LUMBAR SUPPORT SEAT LEFT
M 387	SPORT SEAT RIGHT	M 602	HIGH MOUNTED STOP LIGHT
M 479	AUSTRALIAN VERSION	M 612	TELEPHONE PREPARATION C-NETWORK (PHILIPS)
M 481	TRANSMISSION	M 650	ELECTRIC SUN ROOF
M 484	USA VERSION		

F G H J K L M N O P