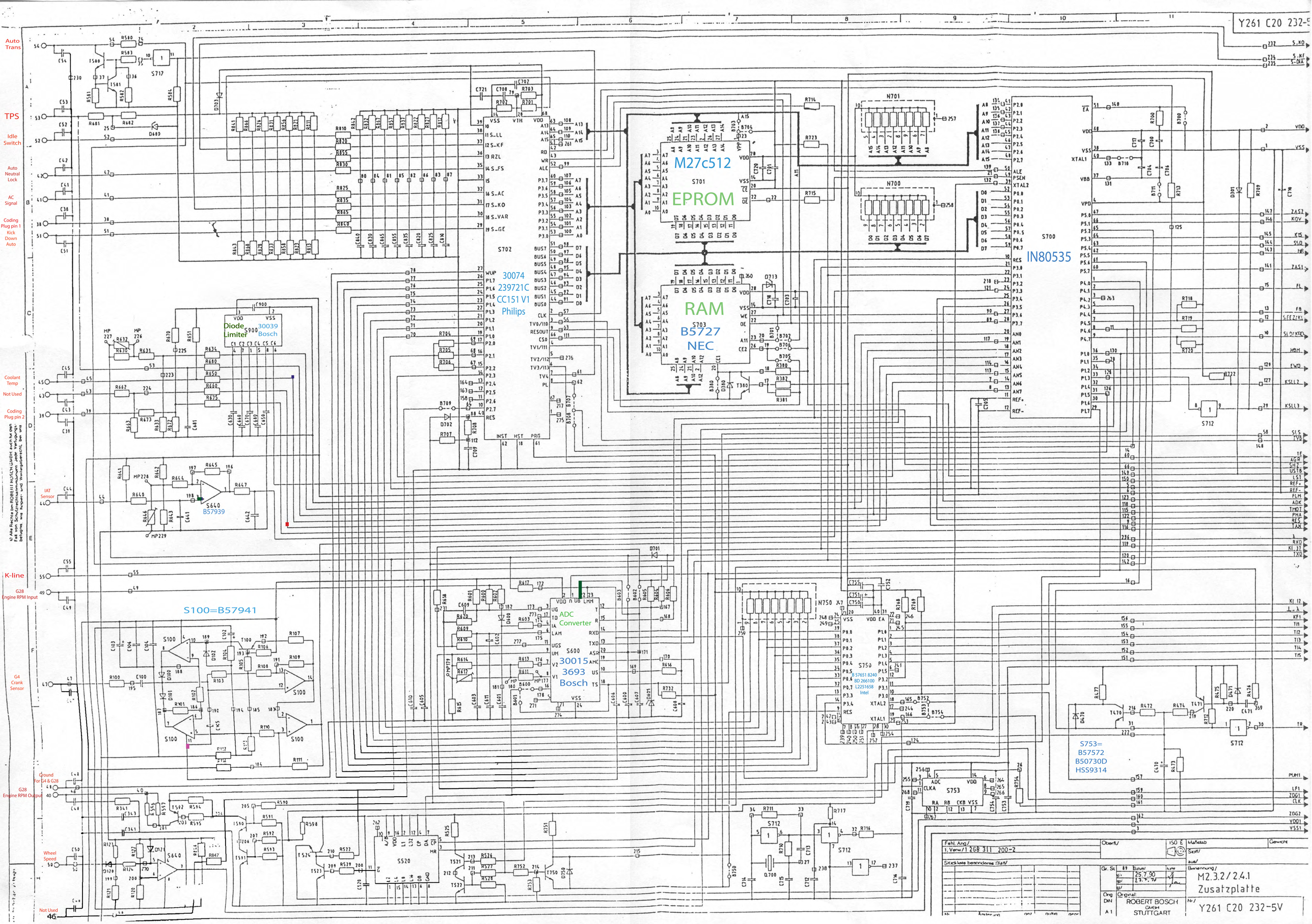
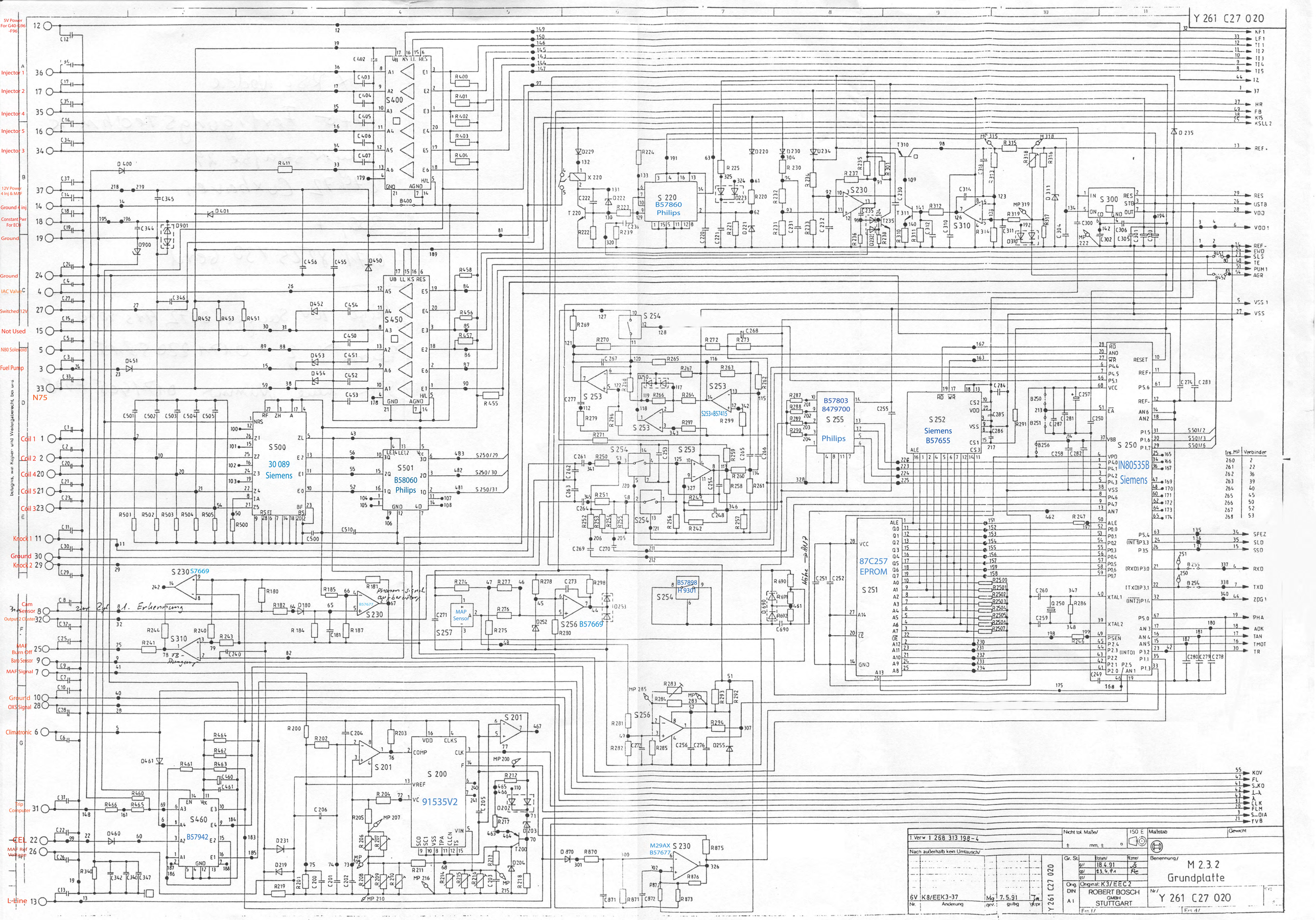

Y261 C20 232-5
Auto Trans
TPS
Idle Switch
Auto Neutral Lock
AC Signal
Coding Plug pin 1
Kick Down Auto
Coolant Temp
Not Used
Coding Plug pin 2
IAT Sensor
K-line
G28 Engine RPM Input
G4 Crank Sensor
Ground For G4 & G28
G28 Engine RPM Output
Wheel Speed
Not Used
S717
S702
M27c512
S701
EPROM
30074
239721C
CC151 V1
Philips
RAM
S703
B5727
NEC
Diode Limiter
S900
30039
Bosch
S640
B57939
S100=B57941
ADC Converter
S600
30015
3693
Bosch
N701
N700
S700
IN80535
N750
S750
B57651 8240
BD 266100
L22251658
Intel
S753=
B57572
B50730D
HSS9314
S753
S712
S520
Fehl. Ang/
1. Verw/1 268 311 200-2
Oberfl/
Maßstab
Gewicht
Benennung/
M2.3.2/2.4.1
Zusatzplatte
Original:
ROBERT BOSCH
GMBH
STUTTGART
Y261 C20 232-5V
25.7.90
A1
46


Y 261 C27 020
5V Power For G40-G96 -F96
Injector 1
Injector 2
Injector 4
Injector 5
Injector 3
12V Power 4 Inj & MAF
Ground 4 inj
Constant Pwr For ECM
Ground
Ground
IAC Valve
Switched 12V
Not Used
N80 Solenoid
Fuel Pump
N75
Coil 1
Coil 2
Coil 4
Coil 5
Coil 3
Knock 1
Ground
Knock 2
Cam Sensor
Output 2 Cluster
MAF Burn Off
Baro Sensor
MAF Signal
Ground
OXS Signal
Climatronic
Trip Computer
CEL
MAF Ref Voltage
L-Line
S400
S450
S500
30 089
Siemens
S501
B58060
Philips
S 220
B57860
Philips
S 230
S 300
S 310
S 254
S 253
S 255
B57803
8479700
S 252
Siemens
B57655
S 250
IN80535B
Siemens
87C257
EPROM
S 251
S 256
B57898
H9301
S 257
MAP Sensor
S 200
91535V2
S 201
S 460
B57942
M29AX
B57677
S 230
RESET
REF+
REF-
EVO
SLS
TE
PUM1
AGR
VSS 1
VSS
RES
STB
VDD
VDD 1
HR
FB
KIS
KSLL 2
KF1
LF1
TI 1
TI 2
TI 3
TI 4
TI 5
12
37
SFEZ
SLD
SSD
RXD
TXD
ZDG 1
PHA
ADK
TAN
TMOT
TR
KOV
FL
S_KO
L-λ
λ
CLK
FLM
S_OIA
TVB
Phasen-Signal aufbereitung
Pegel
Hohe → Bus
1. Verw 1 268 313 198-4
Nicht tol. Maße/
Maßstab
Gewicht
Nach außerhalb kein Umtausch/
6V K8/EEK3-37
Änderung
Benennung/
M 2.3.2
Grundplatte
Original: K3/EEC2
ROBERT BOSCH GMBH
STUTTGART
Nr/
Y 261 C27 020