

SBR NO: 17.01.001
FEATURES: A-Circuit
For 32mm OD slip ring
REPLACES: BOSCH 0 192 052 001 0
192 052 002
AUDI/VW 0 289 038 03A

APPLICATION:
Alfa Romeo,Audi,Bmw,Capri
11,Fiat,Fiesta,Mercedes,Omni+Horizon,
Porsche,Saab,Volvo,VW



SBR NO: 17.44.002
FEATURES: A-Circuit for 28mm OD slip ring
REPLACES: BOSCH 1197311308
.....1197311308
.....0192053015
.....0192035020

APPLICATION:



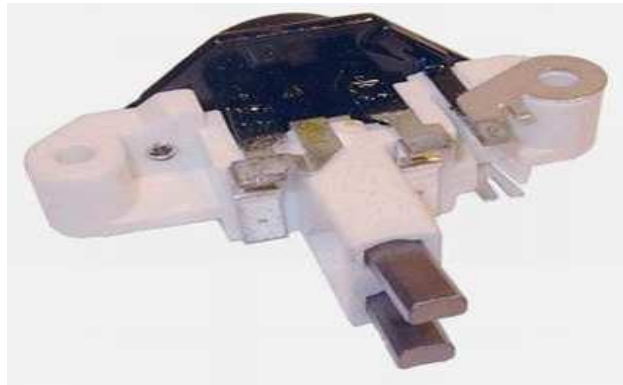
SBR NO: 17.44.014
FEATURES: A-Circuit For 28mm OD slip ring
Voltage Set Point 24V
REPLACES:
APPLICATION: Application



SBR NO: 17.01.002
FEATURES: A-Circuit For 14mm OD slip ring
Voltage Set Point 12V
REPLACES: BOSCH 1 197 311 212
1 197 311 214
APPLICATION:
Audi Quattro,Nissan Primera,VW Bus



SBR NO: 17.23.001
FEATURES: A-Circuit Voltage Set Point
12V
For 14mm OD slip ring
Hermetically sealed circuit
REPLACES: BOSCH 1 197 311 500
1 197 311 523
AUDI/VW 0 289 038 03D
APPLICATION:
VW Golf, Passat , Vento



ALD NO: 17.14.001
FEATURES: A-Circuit Voltage Set Point
24V
For 28mm OD slip ring
W/Resistor
REPLACES: BOSCH 9 190 457 003
0 192 053 021
1 197 311 320
1 197 311 319
APPLICATION:
Scania Autobus with
Mercedes engine



SBR NO: 17.17.001
FEATURES: A-Circuit
REPLACES: DELCO 19009701
10475019

APPLICATION:

Opel Corsa, Omega, Vectra, Astra, Fontera,
Tigra



SBR NO: 17.17.002
FEATURES: A-Circuit
S-L
Voltage Set Point 12V
REPLACES: FOR use on
ALTERNATORS:
HITACHI LR1100502E ,
LR1100502F

APPLICATION:

1999-up Opel Astra, Vectra, 1.7L
1999-up Opel Corsa w/AC 1.7L



SBR NO: 17.17.003
FEATURES: A-Circuit S-L-W-IG
REPLACES: HITACHI FA8065A
L170G1315

APPLICATION:

Isuzu and Opel Vauxhall,
Astra 1, 7D, Vectra



SBR NO: 17.06.004

FEATURES: A-Circuit
D-L
36mm ID

REPLACES: MITSUBISHI A866X40371

APPLICATION:
Ford Transit..UNIT
A3TN1791



SBR NO: 17.44.015

FEATURES:

REPLACES: 1998 UP HONDA ACCORD

APPLICATION:

SBR NO: 17.06.001

FEATURES: A-CIRCUIT

REPLACES: BOSCH 0986041381
VALEO 2541715
2541715E
2808323

APPLICATION:
Fiat Ducato 2.5,2.8 TDI 94-97



SBR NO: 17.44.003
FEATURES: B-Circuit
REPLACES: VALEO 593316
2541952
YM1620

APPLICATION:
Renault Clio II 1.4 ->03/98, Kangoo 1.4
Laguna



SBR NO: 17.06.002
FEATURES: A-Circuit
Voltage Set Point 12V
REPLACES: MAGNETI-MARELLI
58120022 79707161 RTT
119A RTT 119AAC
VL-DUCELLIER 592967

APPLICATION:
633-200 and 633-210 series
Magnet-Marelli Alternators on late Fiat
Modles



SBR NO: 17.06.003
FEATURES: A-Circuit
REPLACES: MAGNETI-MARELLI
5812005300
5812005600
83611361
85561291

APPLICATION:
Fiat Punto 62 Cabruì Selecta,
Punto 75 ELXHSD,S,SX



SBR NO: 17.11.001
FEATURES: 14
REPLACES: 121.3702

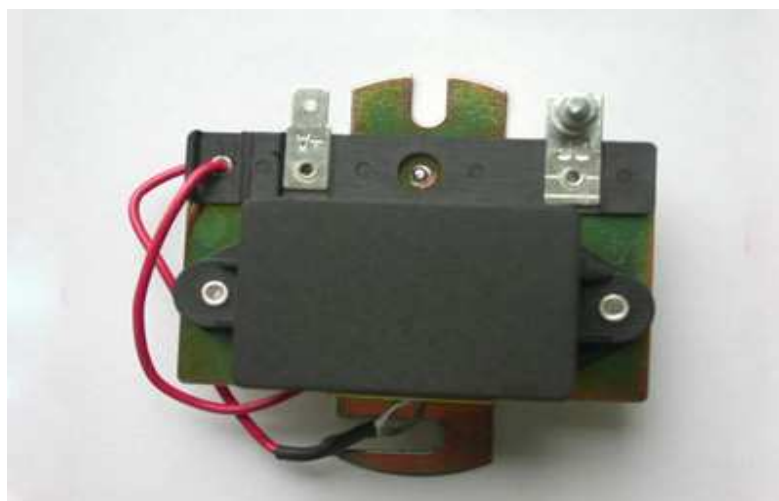
APPLICATION:
2101,2102,2103,2106,2121

LADA-2101,2102,2103,2106,2121, with
Generators G221 and Modifications



SBR NO: 17.44.004
FEATURES: 14
REPLACES: RTA12

APPLICATION:



SBR NO: 17.44.005
FEATURES: 14
REPLACES: 58.3702

APPLICATION:



SBR NO: 17.44.006
FEATURES: 14,1
REPLACES: 44.3702
538.3701

APPLICATION:



SBR NO: 17.14.002
FEATURES: 14,1
REPLACES: 441.3702

APPLICATION:
2103-2104,-05,-07



SBR NO: 17.11.003
FEATURES: 14,1
REPLACES:

571.3702, 361.3702,
46.3702, 37.3701

APPLICATION:
2108, 2109, 21099, 2110



SBR NO: 17.11.004
FEATURES: 14,1
REPLACES: 57.3702
94.3701

APPLICATION:

2110,2111,2112, 2115, 3110,



SBR NO: 17.44.012
FEATURES: 14
REPLACES: M412



SBR NO: 17.44.013
FEATURES: 14
REPLACES: 1702.3702-01

APPLICATION:



SBR NO: 17.44.017
FEATURES: 12V
REPLACES: 173702

APPLICATION:
2108



SBR NO: 17.44.001
FEATURES: A-Circuit For 28mm OD slip
ring Hemetically sealed
circuit
BOSCH 1 197 311 309
REPLACES: HUCO 130534
CARGO 168756

APPLICATION: