

MAGNETON

electrical equipment for automotive industry

ALTERNATOR 9546 310



TECHNICAL DATA

Nominal voltage 14V
Nominal current 95A

APPLICATIONS

1. FORD

CROSS REFERENCES

Bosch 0 124 315 019
0 986 042 650
Delco Remy DRB2650
Lucas LRB00443
Valeo 437690

HC Parts CA 1639IR
Hella 8EL 737 930-001

Ford 4069776; 4098414
4332279
YC1T 10300 BC, BD, BE, BG, BH
2C3U 10300 BB

07 / 2008

Applications of alternator 9546 310

Brand	Production year	Engine		
		kW	k	ccm
FORD TRANSIT autobus (FD_ _ FB_ _ FS_ _ FZ_ _ FC_ _) 2.4 DI (F_B_ F_C_)	01.00	55	75	2402
FORD TRANSIT autobus (FD_ _ FB_ _ FS_ _ FZ_ _ FC_ _) 2.4 DI (F_B_ F_C_ F_A_)	01.00	88	120	2402
FORD TRANSIT autobus (FD_ _ FB_ _ FS_ _ FZ_ _ FC_ _) 2.4 DI (F_B_ F_C_ F_A_)	01.00	66	90	2402
FORD TRANSIT autobus (FD_ _ FB_ _ FS_ _ FZ_ _ FC_ _) 2.4 TDCi	03.04	101	137	2402
FORD TRANSIT autobus (FD_ _ FB_ _ FS_ _ FZ_ _ FC_ _) 2.4 TDE	03.04	85	115	2402
FORD TRANSIT autobus (FD_ _ FB_ _ FS_ _ FZ_ _ FC_ _) 2.4 TDE (F_C_ F_B_ F_A_)	07.01	92	125	2402
FORD TRANSIT karoserie (FA_ _) 2.4 DI (FAA_ FAB_ FAC_ FAD_)	01.00	55	75	2402
FORD TRANSIT karoserie (FA_ _) 2.4 DI (FAA_ FAB_ FAC_ FAD_)	01.00	88	120	2402
FORD TRANSIT karoserie (FA_ _) 2.4 DI (FAA_ FAB_ FAC_ FAD_)	01.00	66	90	2402
FORD TRANSIT karoserie (FA_ _) 2.4 TDCi	03.04	101	137	2402
FORD TRANSIT karoserie (FA_ _) 2.4 TDE	03.04	85	115	2402
FORD TRANSIT karoserie (FA_ _) 2.4 TDE	07.01	92	125	2402
FORD TRANSIT valník/podvozek (FM_ _ FN_ _) 2.4 DI (F_A_ F_B_ F_C_ F_D_)	01.00	88	120	2402
FORD TRANSIT valník/podvozek (FM_ _ FN_ _) 2.4 DI (F_A_ F_B_ F_C_ F_D_)	01.00	66	90	2402