

AUTOELECTRO

Since 1986 ·

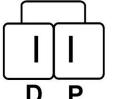
STARTER MOTORS & ALTERNATORS

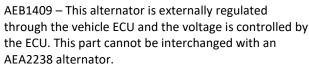
IMPORTANT PLEASE READ THE INFORMATION BELOW BEFORE FITTING THIS PART AS THERE ARE KNOWN ISSUES WHICH WILL RESULT IN THE PREMATURE FAILURE OF THE UNIT AND MAY INVALIDATE YOUR WARRANTY

AEB1409 and AEA2238/AEK2314

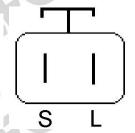
Check your old unit for any original equipment numbers to ensure that you are fitting the correct unit. Both part numbers physically look the same but are electrically different. Fitment of the incorrect part can cause electrical surges and damage to the vehicle. Some applications can fall on a year change so it is crucial that the correct unit is identified before fitment. Failure to do so will cause premature failure of the alternator, damage to the vehicle and will invalidate your warranty.











AEA2238/AEK2314 - This alternator is internally regulated. The charging process is controlled by the alternator. This alternator can be identified by testing the wires on the wiring harness to the alternator. The 'S' terminal should show a permanent battery voltage and the 'L' terminal should show voltage with the ignition switched on. This part is also commonly affected by burnt/rusty pulleys or belt slip. Please inspect you old unit for signs of this failure and ensure the belt is replaced.

FREE vehicle specific technical information is available by visiting autoelectro.co.uk OR scan this QR code



The Original and Best

Since