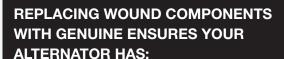
WOUND COMPONENTS

Combining pioneering design with in-house engineering and advanced production processes, STAMFORD | AvK offer new Stator and Rotor wound component assemblies to repower your alternator



- Optimal current load
- Thermal characteristics matching original specifications
- Maintained original winding efficiency
- Reduced Core Iron and I²R losses
- Maintained compliance
- Continued product safety





For all major Wound Component assembly enquiries, please contact your local **STAMFORD | AvK**Authorised Dealer.



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STAMFORD | AvK

POWERING TOMORROW, TOGETHER

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WOUND COMPONENTS

STAMFORD | AvK
HAVE BEEN PRODUCING
QUALITY FOR OVER 100 YEARS,
CHOOSE GENUINE PARTS TO MAXIMISE
THE LIFE OF YOUR ALTERNATOR





MODEL	Main Stator	Main Rotor
UC22 / UC27	•	•
HC4 / HC5 / HC6	•	•
S4/S5/S6	•	•
P7/P80	•	•
S7/S9	•	•
DSG 62 /74 /86 /99	•	•
DSG 114 /125 /144	•	•
DIG 110 /120 /130	•	•
DIG 140 /142	•	•
DIG 150 /156	•	•
DIG 167	•	•



KEEP YOUR ALTERNATOR
OPERATIONAL AND AT OPTIMUM
PERFORMANCE, CHOOSE GENUINE
STAMFORD® | AvK® AS PART OF YOUR
SERVICE SCHEDULE

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