

FICHE TECHNIQUE

STATOR D'ALTERNATEUR

Groupe
02-09-10-01

Exemple



Données client

Type machine :

Demande de prix

No. série machine :

Commande

CODE : D1 x D2 x H x AT-AS x U

D1 Diamètre interne minimum.

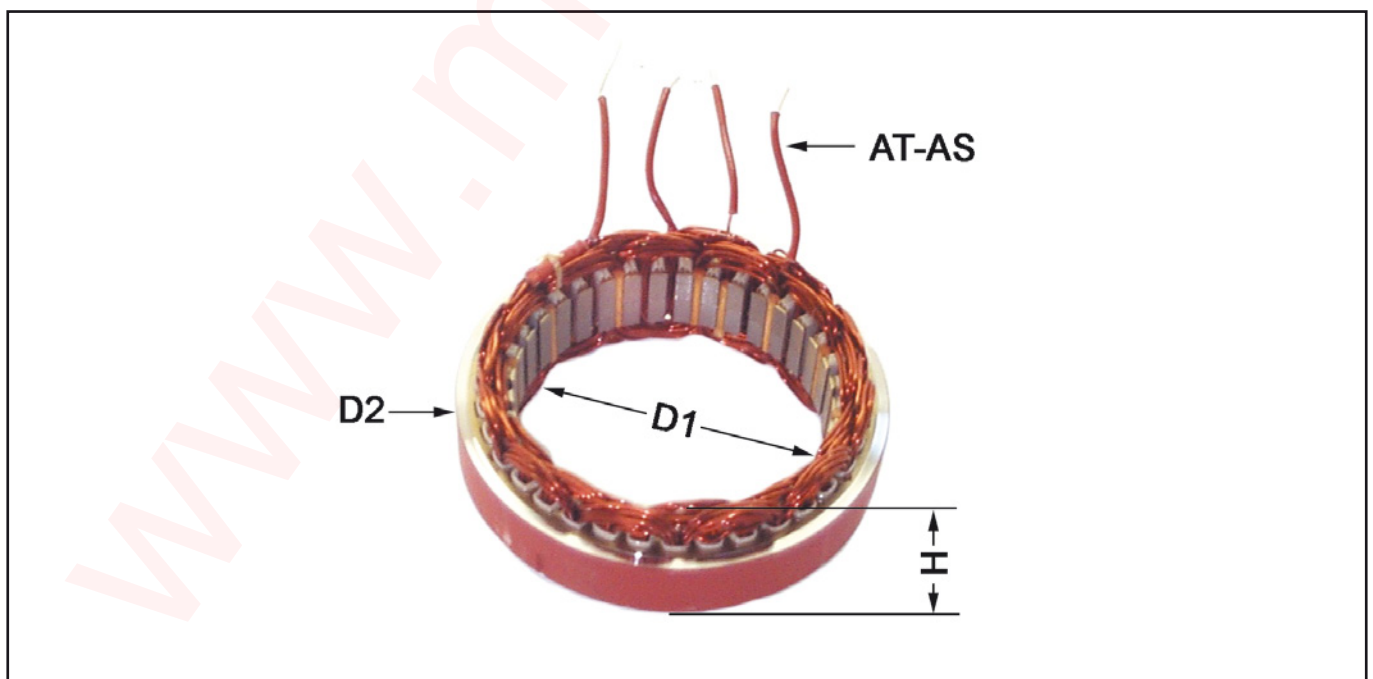
D2 Diamètre externe maximum.

H..... Hauteur maximum.

AT-AS Nombre de connections.

U..... Tension.

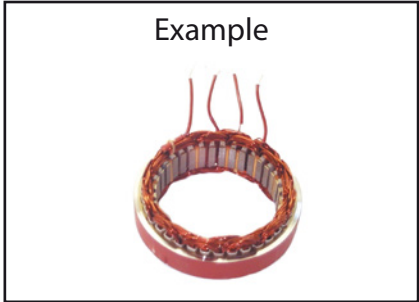
DIMENSIONS



TECHNICAL SHEET

STATOR ALTERNATOR

Group
02-09-10-01



Customer details

Type machine:

Price inquiry

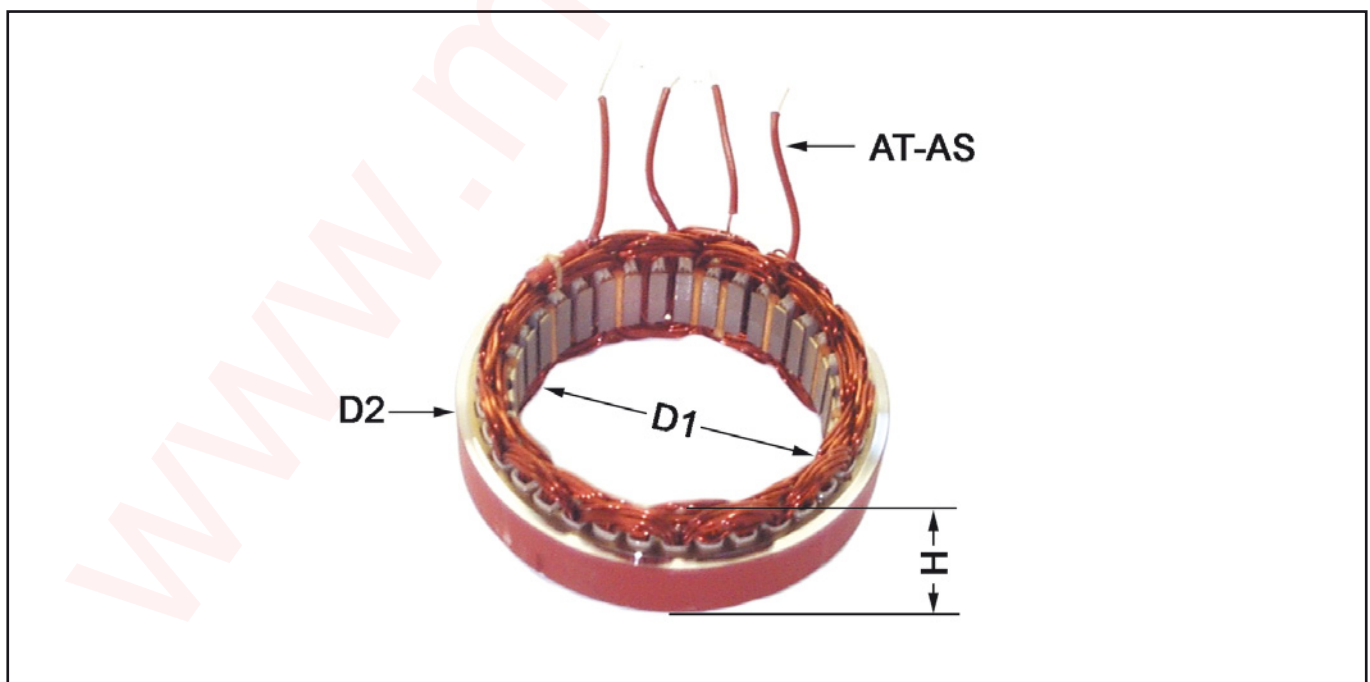
Serial n° machine:

Order

CODE: D1 x D2 x H x AT-AS x U

- D1 Minimum internal diameter.
- D2 Maximum external diameter.
- H..... Maximum height.
- AT-AS Number of connections.
- U..... Voltage.

DIMENSIONS



TECHNISCHES DATENBLATT

STÄNDER LICHTMASCHINE

Gruppe
02-09-10-01

Beispiel



Kundendaten

Maschinentyp:

Preis Anfrage

Serien-Nr. Maschine:

Bestellung

CODE: D1 x D2 x H x AT-AS x U

D1 Minimaler Innendurchmesser.

D2 Maximaler Außendurchmesser.

H..... Maximumhöhe.

AT-AS Anzahl Anschlüsse.

U..... Spannung.

ABMESSUNGEN

