

**Artikelnummer**      **LEA0521**
**Produkt**                      Lichtmaschine

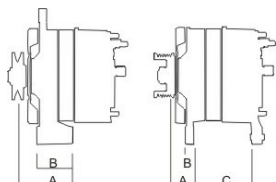
**Gruppe**                      
**Stromspannung**            14V

**Macht**                        80A

**Drehung**                    CW

**Anschlüsse**                B+(M6) D+(M4) W(M5)

**Maße (mm)**                B:12.0 C:83.0

**Gewicht**                    4.15


## Anwendungen

LucasElektrik

| Marke           | Modellbeschreibung           | Modelltyp | Motortyp | PKW | Jahr von | Monat von | Jahr bis | Monat bis |
|-----------------|------------------------------|-----------|----------|-----|----------|-----------|----------|-----------|
| AGCO            | Challenger MT345B            |           |          |     |          |           |          |           |
| MASSEY FERGUSON | 3600 Series MF 3625 V/S/F/GE |           |          |     |          |           |          |           |
| MASSEY FERGUSON | MF 3600                      | MF 3625A  | Diesel   | 51  | 2011     | 5         |          |           |
| MASSEY FERGUSON | MF 3600                      | MF 3625GE | Diesel   | 51  | 2011     | 5         |          |           |
| MASSEY FERGUSON | MF 3600                      | MF 3625V  | Diesel   | 51  | 2011     | 5         |          |           |

## Referenzen

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| Marke           | Referenznummer |
|-----------------|----------------|
| AGCO            | 3823653M1      |
| AGRITALIA       | 381133         |
| DELCO REMY      | DRA0175        |
| ISKRA           | 11.203.393     |
| ISKRA           | AAK4345        |
| ISKRA           | IA0983         |
| MAHLE           | MG541          |
| MASSEY FERGUSON | 3701911M91     |
| MASSEY FERGUSON | 3823653M1      |

## Alternative Produkte

LucasElektrik

### LEA0521 Lichtmaschine 14V / 80A

| Alternative Artikelnummer | Beschreibung            | Beziehung                                  |
|---------------------------|-------------------------|--------------------------------------------|
| LEA0642                   | Lichtmaschine 14V / 80A | + Riemenscheibe Ø:73 P2 - Ohne Kondensator |