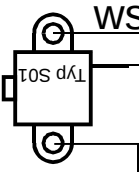
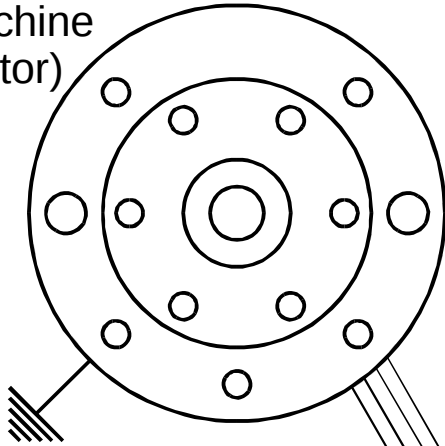




Schaltplan 71xr6 (wiring diagram)

Lichtmaschine
(generator)



WS
ge

WS

rt

SW

SW

WS ge

rt

bl

ge br

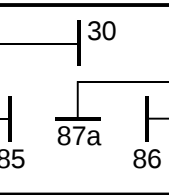
rt

bl/ws

Zündspule
(ignition coil)

bl

SW



Relais
(relay)

30

85

87a

86

br

br

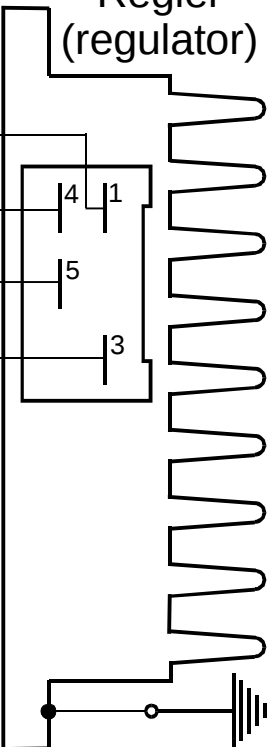
Regler
(regulator)

SW

SW

rt

WS



Bordnetz
(existing electric system)

Kabelfarben
(wiring colours):

bl = blau (blue)
br = braun (brown)
ge = gelb (yellow)
gn = grün (green)
gr = grau (grey)
rt = rot (red)
sw = schwarz (black)
ws = weiß (white)

Batterie
(battery)

16 Ampere
Sicherung
(fuse)

Zündschloß
(ignition lock)