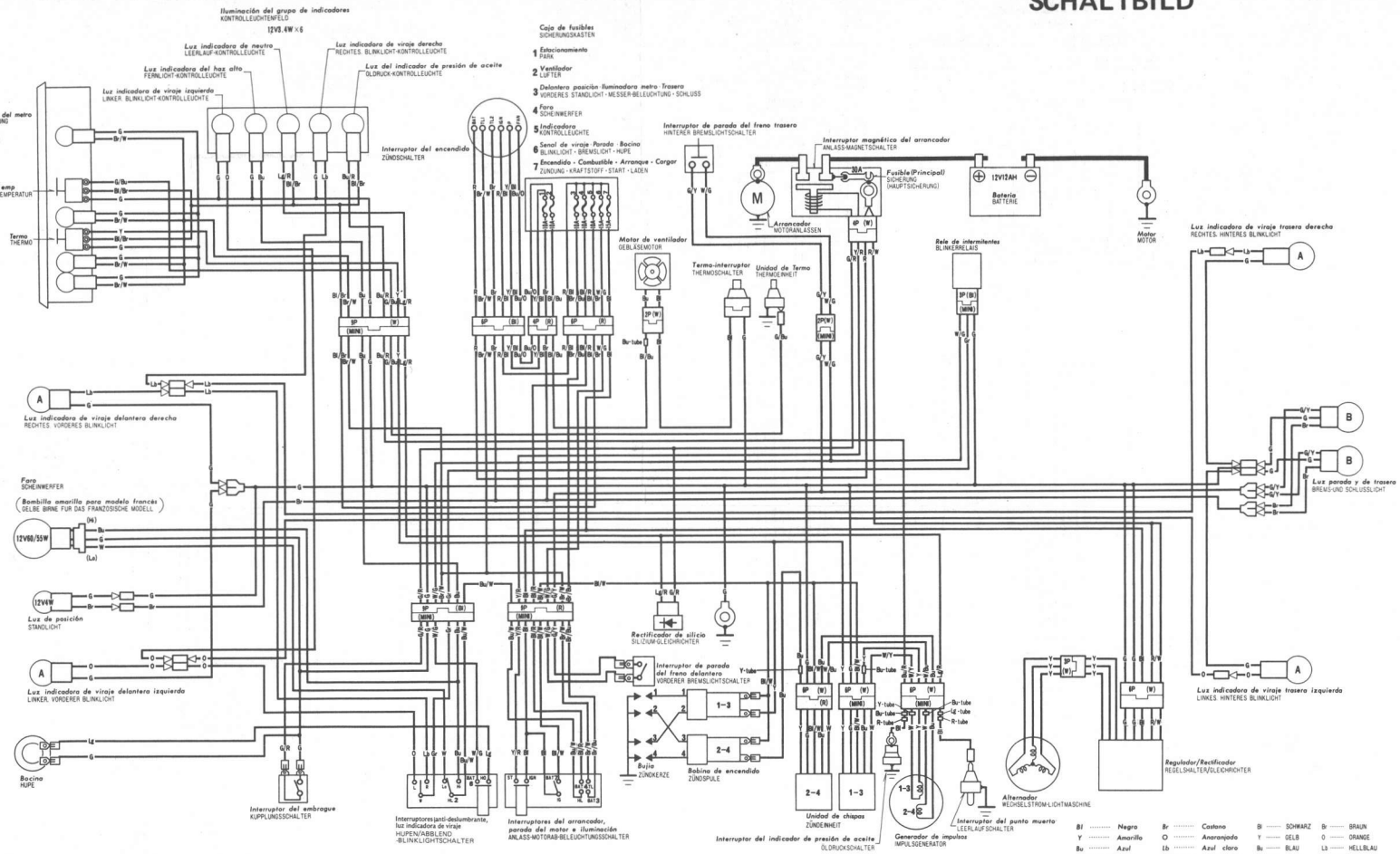
# VF500F

# DIAGRAMA DE ALAMBRADO
# SCHALTBILD




Conexión de los interruptores
ANORDNUNG DER SCHALTER

Interruptor de iluminación
BELEUCHTUNGSSCHALTER

| | BAT 3 | TL | BAT 4 | HL |
|---|---|---|---|---|
| ● | | | | |
| P | ○ | | ○ | |
| HL | ○ | | ○ | ○ |

Interruptor del arrancador
ANLASSCHALTER

| | IG | ST |
|---|---|---|
| FREE | | |
| PUSH | ○ | ○ |

Interruptor de parada delmotor
MOTORABSCHALTER

| | IG | BAT 3 |
|---|---|---|
| OFF | | |
| RUN | ○ | ○ |

Interruptor de senal de viraje
BLINKLICHTSCHALTER

| | W | R | L | P1 | PR | PL |
|---|---|---|---|---|---|---|
| R | ○ | | | | ○ | |
| N | | | | | | |
| L | ○ | | | ○ | | |

Interruptor anti-deslumbrante
ABBLENDSCHALTER

| | HL 2 | La | Hi |
|---|---|---|---|
| La | ○ | ○ | |
| IN | ○ | | ○ |
| Hi | | ○ | ○ |

Interruptor de bocina
HUPENSCHALTER

| | HO | BAT ⊕ |
|---|---|---|
| FREE | | |
| PUSH | ○ | ○ |

Interruptor del encendido
ZÜNDSCHALTER

| | BAT 1 | IG | FAN | TL 1 | TL 2 | P |
|---|---|---|---|---|---|---|
| OFF | | | | | | |
| ON | ○ | ○ | ○ | ○ | | |
| P | ○ | | | | | ○ |

| DWG. NO | AREA(TIPO) VERKAUFSGESSIET (TYP) | A Luz indicadora de viraje VORDERES BLINKLICHT | B Luz parada y de trasera BREMS UND SCHLUSSLICHT |
|---|---|---|---|
| 0030Z-MF2-6010 | E. G. ED. SW. AR. F | 12V21W | 12V21/5W |
| 0030Z-MF2-6510 | U. SA | 12V23W | 12V21/8W |

| | | | | | |
|---|---|---|---|---|---|
| Bl | Negra | Br | Castano | Bl | SCHWARZ |
| Y | Amarillo | O | Anaranjado | Y | GELB |
| Bu | Azul | Lb | Azul claro | Bu | BLAU |
| G | Verde | Lg | Verde claro | G | GRUN |
| R | Rojo | P | Rosado | R | ROT |
| W | Blanco | Gr | Gris | W | WEIB |

| | |
|---|---|
| Br | BRAUN |
| O | ORANGE |
| Lb | HELLBLAU |
| Lg | HELLGRUN |
| P | ROSA |
| Gr | GRAU |

**0030Z-MF2- 6010 6510**