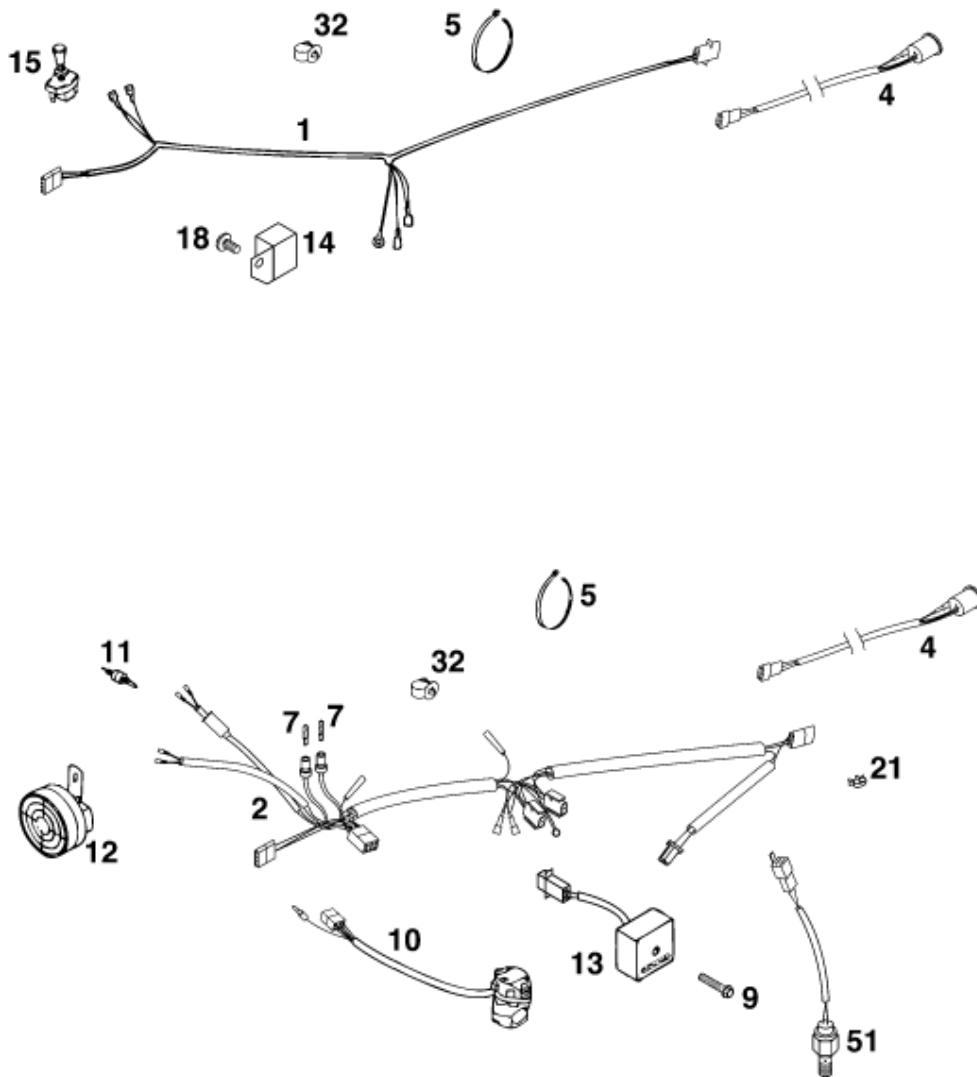




| Pos | Part Number | Description                    | Additional Text                 | Quantity |
|-----|-------------|--------------------------------|---------------------------------|----------|
| 0   | 44011076305 | CABLE TIE 300/4,8MM BLACK      |                                 | 0.00     |
| 0   | 57013072100 | WIRING HOLDER 16MM             |                                 | 0.00     |
| 1   | 50311075000 | WIRING HARN. 125-380EXC USA'98 | OUT OF 300/380 EXC USA          | 1.00     |
| 2*  | 54711075300 | WIRING HARNESS 250-380 EXC '99 |                                 | 1.00     |
| 4   | 50311076000 | WIRING HARNESS REAR 125-380'98 |                                 | 1.00     |
| 5   | 44011076200 | Cable tie 200/4.6mm black      |                                 | 0.00     |
| 7*  | 49111425000 | BULB 12V 1,2W (W2X4,6D)        |                                 | 2.00     |
| 9   | 0015060303  | HH COLLAR SCREW M 6X30 SW=8    | LC4, LC4 SM, DUKE               | 2.00     |
| 10  | 50311070000 | H.LIGHT SWITCH CEV 2/4TAKT '98 | 400/520 EXC<br>EU,SYMBOLE WEISS | 1.00     |
| 11  | 51011050000 | FRONT BRAKE LIGHT SWITCH       |                                 | 1.00     |
| 12  | 51011060028 |                                |                                 | 1.00     |
| 13  | 58011034500 | VOLTAGE REGULATOR TYMPANIUM'90 |                                 | 2.00     |
| 14  | 54711034000 | VOLTAGE REGULATOR KOKU.EXC USA | 125-200 MXC/EXC-USA             | 1.00     |
| 15  | 55011599000 | PULL SWITCH LOOSE              | IGNITION ON/OFF                 | 1.00     |
| 18  | 0014060103  | HH COLLAR SCREW M 6X10 WS=8    |                                 | 1.00     |
| 21  | 57013072000 | WIRING HOLDER 12MM             |                                 | 0.00     |
| 32  | 58111076000 | CABLE SUPPORT KHS NR.150-47610 |                                 | 1.00     |
| 51  | 50311051100 | BRAKE LIGHT SWITCH REAR '98    | EXC EU+AUS                      | 1.00     |

\* = New part