



Pos	Part Number	Description	Additional Text	Quantity
1	61911076000	Wiring harness, rear		1.00
2	61911085133	Engine wiring harness cml.		1.00
3	61911046000	cable channel engine wiring ha		1.00
4	61911175133	Main wiring harness R cml.		1.00
5	61911047000	Cable channel, main wiring har		1.00
6	61911178000	Front wiring harness R		1.00
8	79114086050	Rubber support, CCU		1.00
9	79114086100	Connectivity unit		1.00
10	61911047050	Bracket, KTM MY RIDE control u		1.00
11	69008021160	special screw M5x12		5.00

12	61111018100	Temperatur sensor		1.00
13	60711042000	Power socket 12V		1.00
14	60311042050	Lid 12V-socket		1.00
15	61942090040	Retaining bracket lean angle s		1.00
16	61542090000	Angle sensor		1.00
17	0024060156S	HH collar screw M6x15 TX30		2.00
18	61911168000	Race on antenna		1.00
19	61914039000	HLU control unit		1.00
21	61914039010	Control unit bracket, HLU		1.00
22	0081050181	SCREW FOR PLASTIC K50X18 T20	300 TPI Erzbergrodeo	3.00
23	61041085100	PRESSURE SENSOR 06		1.00
24	61041085150	RUBBER SUPP. PRESSURE SENS. 06		1.00
25	61911083000	Connector support		2.00
26	61041095050	HOSE 3,2X8,5 L=50 MM 05		1.00
27	61711043000	USB Power Supply 12V		1.00
30	61111057000	RELAY CM1A-R-12V-H80 07		2.00
31	61911057050	Retaining bracket, relay		1.00
32	0025060126	HH collar screw M6x12 TX30		1.00
34	58211058000	Starter reley 12V 99		1.00
35	64111058110	Cover flap, starter relay		1.00
37	61911034000	Voltage regulator, 50 A		1.00
38	0025060256	HH collar screw M6x25 TX30		2.00
39	60711033000	Control unit MCU 3.0		1.00
40	60711033050	Rubber band		1.00
41	61941031000	Engine control unit "KTKZ"		1.00
42	61741031050	Rubber mount ECU		1.00
43	61411095000	Plug cover		1.00
44	0025060356	HH collar screw M6x35 TX30		2.00
45	58011109130	Plug-in fuse, big 30A		2.00
46	44011076140	CABLE TIE 140/2,5MM BLACK		0.00
46	44011076200	CABLE TIE 200/3,6MM BLACK		0.00
46	44011076305	CABLE TIE 300/4,8MM BLACK		0.00
47	60011093060	RUBBER CABLE TIE 60MM 03	NOT FOR USA & CN	2.00
48	000700000KN001	Plug clip		1.00
50	0330000520000	Cable tie with foot section		0.00