

This diagram illustrates the components of a rearview mirror assembly. The main assembly includes a mirror housing (1) with a mounting bracket (2) attached to its rear. A cable (3) runs from the mirror housing to a control unit (4). The control unit (4) is connected to a multi-pin connector (5). A separate cable (6) is shown with a multi-pin connector (7) and a single-pin connector (8). A cable (9) is shown with a multi-pin connector (10) and a single-pin connector (11). A cable (12) is shown with a multi-pin connector (13) and a single-pin connector (14). A cable (15) is shown with a multi-pin connector (16) and a single-pin connector (17). A cable (18) is shown with a multi-pin connector (19) and a single-pin connector (20). A cable (21) is shown with a multi-pin connector (22) and a single-pin connector (23). A cable (24) is shown with a multi-pin connector (25) and a single-pin connector (26). A cable (27) is shown with a multi-pin connector (28) and a single-pin connector (29). A cable (30) is shown with a multi-pin connector (31) and a single-pin connector (32). A cable (33) is shown with a multi-pin connector (34) and a single-pin connector (35). A cable (36) is shown with a multi-pin connector (36) and a single-pin connector (37). A cable (38) is shown with a multi-pin connector (38) and a single-pin connector (39). A cable (40) is shown with a multi-pin connector (40) and a single-pin connector (41). A cable (42) is shown with a multi-pin connector (42) and a single-pin connector (43). A cable (44) is shown with a multi-pin connector (44) and a single-pin connector (45). A cable (46) is shown with a multi-pin connector (46) and a single-pin connector (47). A cable (48) is shown with a multi-pin connector (48) and a single-pin connector (49). A cable (50) is shown with a multi-pin connector (50) and a single-pin connector (51). A cable (52) is shown with a multi-pin connector (52) and a single-pin connector (53). A cable (54) is shown with a multi-pin connector (54) and a single-pin connector (55). A cable (56) is shown with a multi-pin connector (56) and a single-pin connector (57). A cable (58) is shown with a multi-pin connector (58) and a single-pin connector (59). A cable (60) is shown with a multi-pin connector (60) and a single-pin connector (61). A cable (62) is shown with a multi-pin connector (62) and a single-pin connector (63). A cable (64) is shown with a multi-pin connector (64) and a single-pin connector (65). A cable (66) is shown with a multi-pin connector (66) and a single-pin connector (67). A cable (68) is shown with a multi-pin connector (68) and a single-pin connector (69). A cable (70) is shown with a multi-pin connector (70) and a single-pin connector (71). A cable (72) is shown with a multi-pin connector (72) and a single-pin connector (73). A cable (74) is shown with a multi-pin connector (74) and a single-pin connector (75). A cable (76) is shown with a multi-pin connector (76) and a single-pin connector (77). A cable (78) is shown with a multi-pin connector (78) and a single-pin connector (79). A cable (80) is shown with a multi-pin connector (80) and a single-pin connector (81). A cable (82) is shown with a multi-pin connector (82) and a single-pin connector (83). A cable (84) is shown with a multi-pin connector (84) and a single-pin connector (85). A cable (86) is shown with a multi-pin connector (86) and a single-pin connector (87). A cable (88) is shown with a multi-pin connector (88) and a single-pin connector (89). A cable (90) is shown with a multi-pin connector (90) and a single-pin connector (91). A cable (92) is shown with a multi-pin connector (92) and a single-pin connector (93). A cable (94) is shown with a multi-pin connector (94) and a single-pin connector (95). A cable (96) is shown with a multi-pin connector (96) and a single-pin connector (97). A cable (98) is shown with a multi-pin connector (98) and a single-pin connector (99). A cable (100) is shown with a multi-pin connector (100) and a single-pin connector (101).

RM125K1 E03 E28_015A
ELECTRICAL

СПИСОК ДЕТАЛЕЙ ДЛЯ "ELECTRICAL (MODEL K4)" SUZUKI RM125

//WWW.OEM.MOTO-ALL.RU/

ТЕЛ.: +7 (495) 177-12-75

№	№ OEM	наличие / срок поставки	Наименование	Кол-во в узле
1	32900-36F20	Срок поставки от 27 дней	CDI UNIT	1
2	32942-14301	Срок поставки от 27 дней	BAND,CDI UNIT	1
3	33651-37000	Срок поставки от 27 дней	BAT PROTECTOR N	1
4	33410-37F00	Срок поставки от 27 дней	COIL ASSY,IGNIT	1
5	09103-06234	Срок поставки от 27 дней	BOLT,6X16	2
6	33510-20A02	Срок поставки от 27 дней	CAP,SPARK PLUG	1
7	37820-36E00	Срок поставки от 27 дней	SWITCH ASSY,ENG STOP	1
8	02112-33165	Срок поставки от 27 дней	SCREW 3X16	1
9	09407-12402	Срок поставки от 27 дней	MUD GUARD CLAMP	2
10	36610-36F20	Срок поставки от 19 дней	no name	1
11	09407-11402	Срок поставки от 27 дней	CLAMP	1