

FIG. 11 GEAR SHIFTING

This technical drawing is an exploded view of a gear shifting mechanism. The central component is a long, cylindrical shaft (30) with a splined end (31, 32) and a threaded end (33). At the splined end, there is a gear (11) mounted on a housing (2). A lever (12) is attached to the gear. A bracket (13) is shown with pins (14, 15, 16). A pin (17) is shown with a nut (18) and a washer (19). A pin (20) is shown with a nut (21) and a washer (22). A pin (23) is shown with a nut (24) and a washer (25). A pin (26) is shown with a nut (27) and a washer (28). A pin (29) is shown with a nut (30) and a washer (31). A pin (32) is shown with a nut (33) and a washer (34). A pin (35) is shown with a nut (36) and a washer (37). A pin (38) is shown with a nut (39) and a washer (40). A pin (41) is shown with a nut (42) and a washer (43). A pin (44) is shown with a nut (45) and a washer (46). A pin (47) is shown with a nut (48) and a washer (49). A pin (50) is shown with a nut (51) and a washer (52). A pin (53) is shown with a nut (54) and a washer (55). A pin (56) is shown with a nut (57) and a washer (58). A pin (59) is shown with a nut (60) and a washer (61). A pin (62) is shown with a nut (63) and a washer (64). A pin (65) is shown with a nut (66) and a washer (67). A pin (68) is shown with a nut (69) and a washer (70). A pin (71) is shown with a nut (72) and a washer (73). A pin (74) is shown with a nut (75) and a washer (76). A pin (77) is shown with a nut (78) and a washer (79). A pin (80) is shown with a nut (81) and a washer (82). A pin (83) is shown with a nut (84) and a washer (85). A pin (86) is shown with a nut (87) and a washer (88). A pin (89) is shown with a nut (90) and a washer (91). A pin (92) is shown with a nut (93) and a washer (94). A pin (95) is shown with a nut (96) and a washer (97). A pin (98) is shown with a nut (99) and a washer (100).

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СПИСОК ДЕТАЛЕЙ ДЛЯ "GEAR SHIFTING" SUZUKI TS100

//OEM.MOTO-ALL.RU/

ТЕЛ.: +7 (495) 177-12-75

№	№ OEM	наличие / срок поставки	Наименование	Кол-во в узле
1-2	25311-25001	Срок поставки от 19 дней	no name	1
1-1	25311-25000	Срок поставки от 19 дней		1
2-1	25211-25001	Срок поставки от 19 дней	no name	1
3-1	25221-25000	Срок поставки от 19 дней	no name	1
4	25231-25000	Срок поставки от 19 дней	no name	1
5	25411-05100	Срок поставки от 27 дней	GR SHIFT FORK S	1
6	09180-06004	Срок поставки от 19 дней	PIN GR SHIFT GU	3
7-2	09209-10002	Срок поставки от 27 дней	GR SHIFT FORK G	2
9	09261-04003	Срок поставки от 27 дней	SHIFTER CAM PIN	4
10-2	09209-04012	Срок поставки от 27 дней	GR SHIFT CAM ST	1
11	25380-25030	Срок поставки от 19 дней	no name	1
13	25340-12101	Срок поставки от 19 дней	GR SHIFT CAM GU	1
15-2	25370-12101	Срок поставки от 27 дней	GR SFT CAM STOP	1
15-1	25370-12100	Срок поставки от 19 дней	GR SFT CAM STOP	1
17	25350-12101	Срок поставки от 19 дней	no name	1
18	09160-06022	Срок поставки от 27 дней	SHIFT CAM STPR	1
19	09111-06003	Срок поставки от 27 дней	Bolt,change cam	1
20	09443-07003	Срок поставки от 19 дней	no name	1
21-2	37711-05101	Срок поставки от 27 дней	Ntl sw contact	1
21-1	37711-05100	Срок поставки от 19 дней	NTL SW CONTACT	1
23	37712-01000	Срок поставки от 27 дней	Neutral switch g	1
26	02111-03048	Срок поставки от 19 дней	SCREW	1
27	02111-04208	Срок поставки от 19 дней	SCREW	3
30	25510-25000	Срок поставки от 19 дней	no name	1
31	09444-26005	Срок поставки от 19 дней	no name	1
32	09444-26008	Срок поставки от 27 дней	GR SHIFT RETURN	1
34	09443-06008	Срок поставки от 27 дней	SFT PAWL RTN SP	1
35	25671-19000	Срок поставки от 19 дней	no name	1
37-2	25600-05104	Срок поставки от 27 дней	LEVER,GEAR SHIF	1
37-1	25600-05103	Срок поставки от 19 дней	LEVER,GEAR SHIF	1
38	25600-26100	Срок поставки от 19 дней	LEVER,GEAR SHIF	1
39	25652-16500	Срок поставки от 27 дней	CHANGE LEVER RU	1
40	25652-03201	Срок поставки от 19 дней	CHANGE LEVER RU	1
42	01112-06208	Срок поставки от 19 дней	BOLT	1