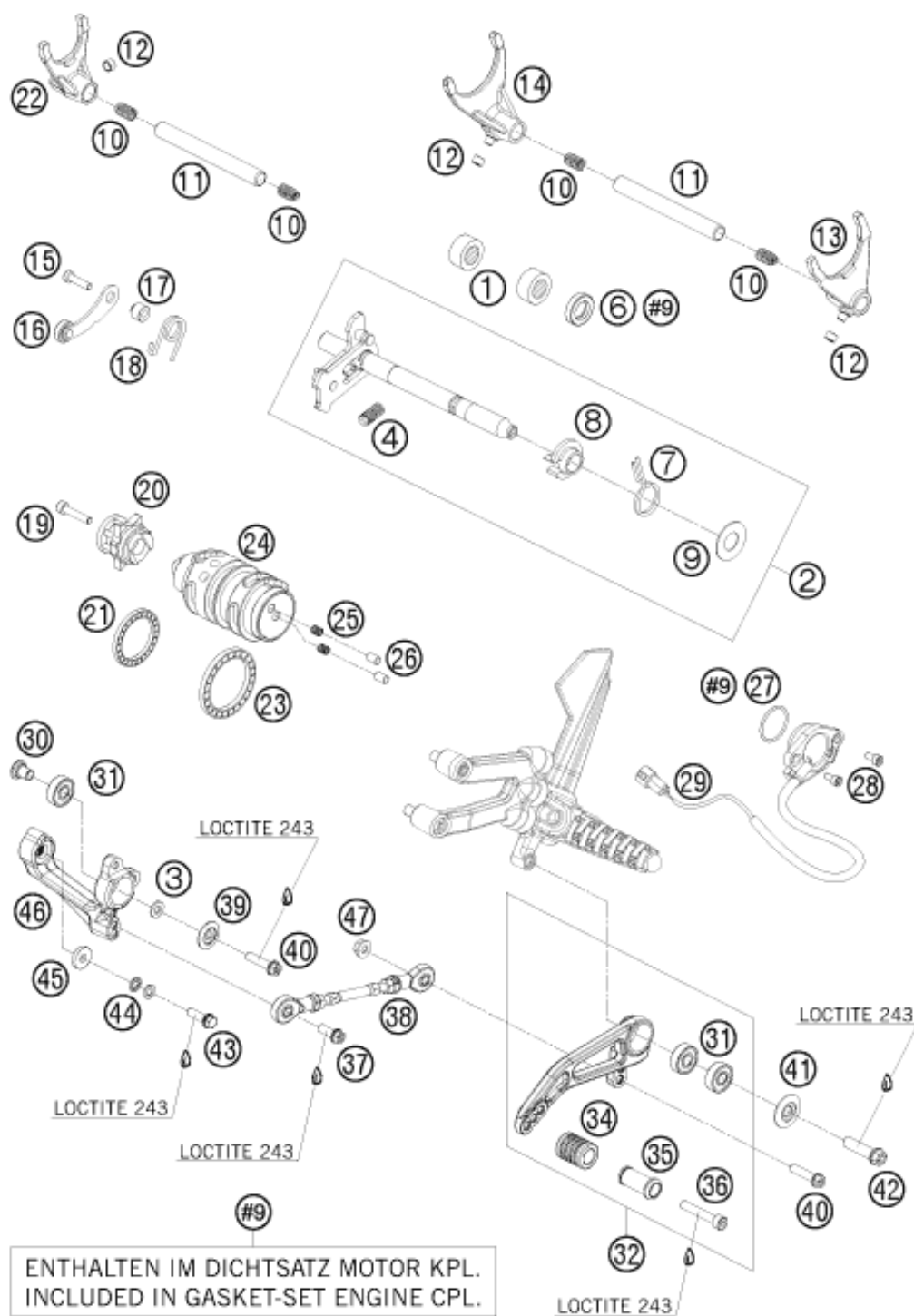




Pos	Part Number	Description	Additional Text	Quantity
1	54632095000	needle sleeve HK 1412 14x20x12		2.00
2*	61234005244	SHIFT SHAFT CPL.		1.00
3	0988060121	WASHER 6X12X1 HRC 40-45	FS-E	1.00
4	56534013100	TENSIONING SPRING 0,8MM		1.00
6	0760142460	radial shaft seal 14x24x6 B		1.00
7	61234014000	RETURNSPRING 2MM		1.00
8	54634020000	SPRING GUIDE		1.00
9	54634050000	STOP DISK 14X30X1	EXHAUST	1.00
10	58038023200	PRESSURE SPRING 0,9MM		4.00
11	59034020000	SHIFT RAIL 11,8X105MM		2.00

12	50334018100	SHIFTING ROLLER 6X8X5,2		3.00
13	61234002000	SHIFTING FORK 08		1.00
14	61234001000	SHIFTING FORK 08		1.00
15	0024060206	HH collar screw M6x20 TX30		1.00
16	75034024044	LOCKING LEVER CPL. 07		1.00
17	75034052000	SLEEVE FOR LOCKING LEVER 07		1.00
18	61234023000	SPRING - LOCKING LEVER		1.00
19	0912060303	AH SCREW DIN0912-M 6X30		1.00
20	61234015144	SHIFT DRUM LOCATING CPL.		1.00
21	0625618052	BALL BEARING 6805 C3 JR		1.00
22	61234003000	SHIFTING FORK 08		1.00
23	0625068080	GROOVED BALL BEARING 6808 JRC3		1.00
24	61234012100	SHIFT ROLLER CPL. 09		1.00
25	60034014000	CONTACT SPRING 03		2.00
26	60034037000	CONTACT BOLT 03		2.00
27	0770275025	O-RING 27,5X2,5 NBR		1.00
28	0912050123	AH SCREW DIN0912-M 5X12		2.00
29	60011023100	GEAR-POSITION SENSOR 06		1.00
30	69034040100	COLLAR BUSHING		1.00
31	0625006087	Grooved ball bearing 608 2RS C		3.00
32	6903403114401S	SHIFTING LEVER CPL. 09		1.00
34	61034035000	RUBBER FOR SHIFT LEVER 05		1.00
35	69034032100	GEAR LEVER		1.00
36	0912060453	AH SCREW DIN0912-M 6X45		1.00
37	0025060166S	HH collar screw M6x16 TX30 SL		1.00
38	69034036044	SHIFT ROD CPL.		1.00
39	69034041000	SPECIAL WASHER 6,4X21,4X2,6		1.00
40	0025060256	HH collar screw M6x25 TX30		2.00
41	6900303801001	SPECIAL WASHER D=26X3 ALU ELO.		1.00
42	0025080306S	HH COLLAR SCREW M8X30 TX40		1.00
43	59009062019	SPECIAL SCREW M6X19 WS=8 10.9		1.00
44	50233041000	Pair of washers M6 NORDLOCK		1.00
45	50232050001	STEEL WASHER 6,4X17X3		1.00
46	6903403000033S	RELAY LEVER SHIFT. SHAFT BLACK		1.00
47	56509064100	Self locking nut M6 - 10		1.00

* = New part