



PIAGGIO & C.s.p.a.



SPARE PARTS CATALOGUE



MGS-01 Corsa 1200 2004-2007

Chassis prefix: ZGULR

Engine prefix:

MGS-01

GU076



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MGS-01
GU076 - MGS-01 Corsa 1200 2004-2007

Chassis prefix: ZGULR
Engine prefix:

Products

Code	Validity
GU9032430EU401	



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AP8104211	33.08	2	AP8125827	33.33	6	AP8152280	33.24	9
AP8104509	33.40	1	AP8125831	33.34	7	AP8152280	33.29	14
AP8104728	33.33	12	AP8125841	33.33	7	AP8152280	33.35	16
AP8104728	33.34	17	AP8125842	33.33	13	AP8152282	33.29	13
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AP8110066	33.32	15	AP8127346	33.45	15	AP8152286	33.34	9
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AP8110068	33.32	14	AP8133591	33.36	2	AP8152287	34.01	13
AP8110068	34.14	35	AP8133592	33.36	3	AP8152287	34.11	8
AP8110077	33.29	9	AP8133593	33.36	6	AP8152288	34.14	29
AP8110094	33.33	4	AP8133594	33.35	10	AP8152290	33.09	18
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AP8113752	33.38	9	AP8133597	33.36	9	AP8152306	33.06	7
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AP8113898	33.38	8	AP8133666	33.35	8	AP8152414	33.36	11
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AP8121032	33.37	5	AP8144038	33.21	24	GU00823923140	33.08	16
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AP8121890	33.31	9	AP8152272	33.08	8	GU01005500	34.12	9
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AP8121915	33.36	10	AP8152272	33.35	20	GU01051730	34.04	7
AP8121915	33.38	15	AP8152272	33.37	23	GU01054000	34.04	3
AP8121915	33.39	14	AP8152272	33.38	18	GU01054500	34.04	6
AP8121995	34.14	40	AP8152272	34.07	8	GU01062030	34.03	16
AP8121996	34.14	41	AP8152273	33.08	9	GU01062031	34.03	16



Code	Drawing Nr.	Pos.	Code	Drawing Nr.	Pos.	Code	Drawing Nr.	Pos.
GU01062032	34.03	16	GU02045350	34.02	48	GU02209150	34.14	33
GU01062033	34.03	16	GU02052050	34.04	1	GU02215650	34.16	17
GU01085730	34.13	6	GU02053350	34.05	5	GU02217550	34.17	19
GU01086330	33.39	4	GU02053351	34.05	6	GU02217850	34.17	12
GU01086330	34.13	13	GU02056850	34.01	42	GU02233650	34.15	14
GU01102520	33.06	12	GU02056851	34.01	43	GU02237050	34.15	27
GU01114450	34.07	19	GU02060150	34.03	1	GU02238250	34.15	21
GU01114850	33.08	6	GU02060251	34.03	2	GU02250850	33.18	1
GU01152200	34.12	3	GU02061550	34.03	12	GU02257850	33.18	15
GU01154230	33.10	5	GU02062250	34.03	6	GU02258150	33.18	13
GU01154230	33.20	7	GU02064150	34.03	4	GU02258151	33.18	17
GU01154230	34.14	43	GU02066950	34.03	13	GU02335250	33.34	4
GU01163600	34.12	22	GU02084450	34.13	3	GU02335450	33.34	5
GU01205730	34.14	5	GU02100250	33.24	1	GU02350250	33.20	1
GU01213961	34.17	8	GU02100750	33.24	8	GU02350350	33.20	2
GU01214060	34.17	3	GU02101150	33.21	5	GU02351950	33.20	32
GU01214260	34.17	4	GU02103950	33.24	6	GU02356950	33.20	37
GU01214460	34.17	17	GU02104650	33.24	7	GU02358750	33.19	1
GU01214760	34.17	9	GU02106650	33.06	2	GU02358950	33.19	4
GU01214961	34.17	2	GU02107250	33.06	1	GU02359250	33.19	6
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GU01234660	34.15	20	GU02113750	33.08	3	GU02410250	33.22	1
GU01235130	34.15	24	GU02113850	33.08	5	GU02418250	33.45	3
GU01236160	34.15	35	GU02114050	33.08	1	GU02418650	33.45	7
GU01236930	34.15	12	GU02114350	34.07	17	GU02420250	33.21	8
GU01256932	33.18	4	GU02115050	34.07	7	GU02440750	33.23	5
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GU01528930	34.14	6	GU02120951	33.09	2	GU02446350	33.23	9
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GU01603480	33.40	9	GU02121150	33.09	4	GU02493150	33.29	1
GU01663530	33.37	1	GU02121250	33.09	5	GU02494050	33.29	2
GU01663530	33.39	1	GU02122951	33.09	16	GU02510750	33.21	15
GU01721600	33.44	7	GU02123450	33.09	17	GU02517750	33.29	17
GU01722700	33.44	9	GU02124850	33.09	8	GU02540250	33.31	1
GU01722701	33.44	9	GU02127250	33.09	6	GU02547060	33.31	2
GU01722702	33.44	9	GU02127350	33.09	9	GU02547150	33.31	7
GU01722703	33.44	9	GU02128150	33.09	12	GU02550250	33.32	1
GU01722704	33.44	9	GU02128250	33.09	13	GU02551550	33.32	3
GU01722705	33.44	9	GU02128350	33.09	14	GU02551850	33.32	8
GU01912530	36.46	1	GU02153650	33.10	11	GU02560550	33.32	7
GU01913430	36.46	3	GU02153651	33.10	12	GU02560650	33.32	9
GU01913830	36.46	4	GU02157450	34.11	20	GU02560850	33.32	6
GU01929100	36.47	1	GU02161350	33.10	4	GU02562050	33.32	12
GU01966330	36.46	2	GU02161650	33.10	3	GU02562150	33.32	10
GU02000750	34.01	1	GU02161950	33.10	15	GU02562450	33.32	11
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GU02002150	34.01	41	GU02163250	33.10	9	GU02570850	33.28	5
GU02002450	34.02	21	GU02163300	33.44	3	GU02571850	33.26	5
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GU02020250	34.03	3	GU02164950	34.11	15	GU02575451	33.25	1
GU02020850	34.03	10	GU02164951	34.11	16	GU02577250	33.25	5
GU02022050	34.02	26	GU02165150	34.11	7	GU02577850	33.25	10
GU02022150	34.02	1	GU02200250	34.14	1	GU02577850	33.27	9
GU02022250	34.02	2	GU02200850	34.14	2	GU02606550	33.39	5
GU02023550	34.02	42	GU02201350	34.14	3	GU02610350	33.33	2
GU02036051	34.02	4	GU02201650	34.15	1	GU02630550	33.34	2
GU02036151	34.02	5	GU02206550	34.14	42	GU02633550	33.34	16



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GU02634150	33.34	13	GU04350400	33.20	23	GU19015020	34.14	16
GU02635850	33.38	1	GU04353801	33.20	35	GU19149800	33.19	11
GU02636050	33.38	4	GU04354900	33.20	18	GU19157800	33.06	5
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GU02666950	33.37	4	GU04355101	33.20	25	GU19206501	34.14	14
GU02675250	33.37	8	GU04355102	33.20	25	GU19207220	34.15	8
GU02677150	33.37	12	GU04355103	33.20	25	GU19357660	33.20	20
GU02678050	33.37	16	GU04355104	33.20	25	GU19927100	36.47	16
GU02704550	33.45	2	GU04355105	33.20	25	GU19929600	36.47	3
GU02712350	34.42	9	GU04355106	33.20	25	GU28058060	34.04	8
GU02712450	34.42	1	GU04355300	33.20	19	GU28157950	33.06	13
GU02714250	34.42	7	GU04355301	33.20	19	GU28576591	33.21	4
GU02717051	33.44	5	GU04355302	33.20	19	GU28576591	33.24	10
GU02717450	33.44	6	GU04355303	33.20	19	GU28576591	33.27	12
GU02718350	33.44	15	GU04355304	33.20	19	GU28576591	33.28	8
GU02729450	33.10	7	GU04356700	33.20	13	GU28576591	33.45	6
GU02729550	33.45	12	GU04356800	33.20	15	GU28576591	34.42	12
GU02747150	33.44	1	GU04358700	33.20	3	GU28742560	33.45	15
GU02747150	33.45	1	GU04558700	33.19	14	GU28742562	33.45	15
GU02760050	33.41	1	GU05001230	34.01	15	GU29217960	34.42	5
GU02766250	33.41	2	GU05004930	34.01	31	GU29711460	34.42	3
GU02768750	33.10	14	GU10528900	33.10	17	GU29722760	33.44	9
GU02768850	33.21	12	GU10528900	34.01	40	GU29729461	33.44	2
GU02917850	33.27	13	GU10907200	36.47	7	GU30003800	34.12	2
GU02917950	33.27	14	GU12003900	34.01	2	GU30021700	34.03	11
GU02923450	33.27	15	GU12006400	34.14	13	GU30023700	34.02	43
GU02944350	33.27	17	GU12011400	34.01	33	GU30030200	34.02	37
GU02970150	36.46	6	GU12011401	34.01	33	GU30030400	34.02	39
GU02991050	34.01	45	GU12011402	34.01	33	GU30030801	34.02	38
GU02991550	34.14	44	GU12011403	34.01	33	GU30031800	34.02	28
GU02998950	34.01	25	GU12018900	34.01	6	GU30032300	34.02	29
GU02999200	34.07	20	GU12022600	34.14	7	GU30032302	34.02	29
GU03163330	33.44	3	GU12065400	34.01	10	GU30034000	34.02	40
GU03256800	33.18	14	GU12067701	34.03	8	GU30034100	34.02	41
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GU04082800	34.13	5	GU12087001	34.13	9	GU30036800	34.02	3
GU04086000	34.13	8	GU12154200	34.15	7	GU30037001	34.02	10
GU04086100	34.13	10	GU12211700	34.16	2	GU30037201	34.02	8
GU04205100	34.14	21	GU12548201	34.07	18	GU30037202	34.02	9
GU04205500	34.14	10	GU12548401	34.07	16	GU30037501	34.02	12
GU04210500	34.16	1	GU12906900	36.47	13	GU30037601	34.02	11
GU04211201001	34.16	16	GU12911801	36.47	6	GU30037800	34.02	7
GU04211300	34.16	3	GU12912000	36.47	11	GU30038001	34.02	13
GU04211400	34.16	4	GU12913600	36.47	5	GU30038100	34.02	14
GU04211500	34.16	18	GU13084100	34.12	21	GU30045740	34.02	31
GU04211600	34.16	6	GU13084100	34.13	1	GU30054800	34.05	17
GU04212900	34.16	7	GU13148300	34.11	2	GU30055300	34.05	4
GU04213600	34.17	1	GU14018400	33.44	4	GU30056400	34.05	8
GU04214300	34.17	10	GU14072001	34.04	12	GU30056500	34.05	7
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GU04218900	34.16	15	GU14609650	33.45	17	GU30057810	34.04	9
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GU04230800	34.15	4	GU14615901	34.03	7	GU30059300	34.05	11
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GU04232400	34.15	2	GU14616150	33.34	20	GU30109330	33.10	8
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GU04232600	34.15	5	GU14927200	36.47	12	GU30146400	34.11	1
GU04234700	34.15	18	GU14928900	36.47	14	GU30147700	34.11	4
GU04237500	34.15	16	GU14929100	36.47	15	GU30150900	34.12	14
GU04237800	34.15	9	GU14929600	36.47	2	GU30153000	34.12	1
GU04238300	34.15	25	GU17918556	33.22	4	GU30158701	34.12	13
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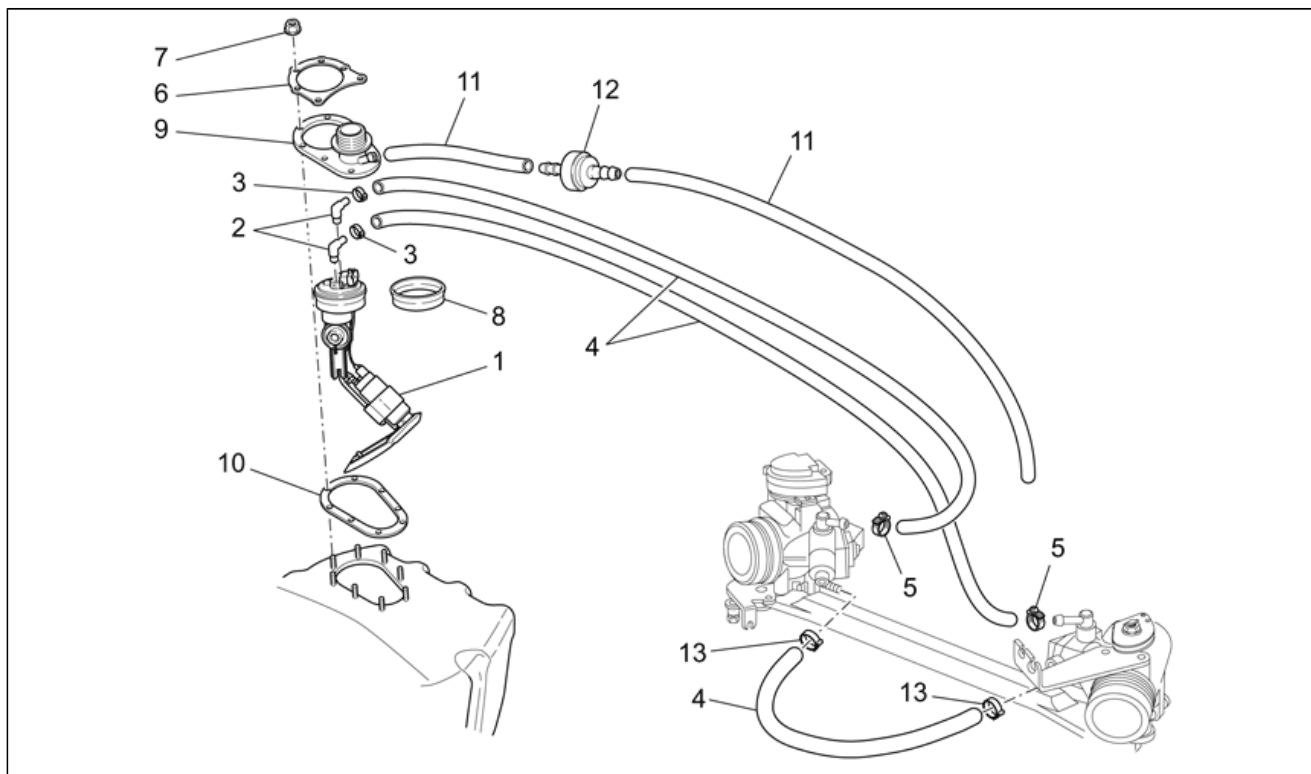


Code	Drawing Nr.	Pos.	Code	Drawing Nr.	Pos.	Code	Drawing Nr.	Pos.
GU30158900	34.12	17	GU90706076	34.02	50	GU92602316	34.05	3
GU30159000	34.12	20	GU90706094	34.02	51	GU92602514	34.05	10
GU30217900	33.21	27	GU90706109	34.02	34	GU92602525	34.04	14
GU30357800	33.19	10	GU90706140	34.12	10	GU92603010	34.02	33
GU30359200	33.19	8	GU90706141	33.44	8	GU92603516	34.42	6
GU30530500	34.07	2	GU90706170	34.13	11	GU92606206	33.21	18
GU30530501	34.07	5	GU90706178	33.45	18	GU92606206	33.37	9
GU30530510	34.43	3	GU90706178	34.01	32	GU92606208	34.15	23
GU30530511	34.43	4	GU90706178	34.42	8	GU92606208	34.15	33
GU30530512	34.43	9	GU90706188	34.04	17	GU92606512	34.15	10
GU30577800	33.26	3	GU90706203	34.14	8	GU92609206	33.18	16
GU30577801	33.25	14	GU90706219	34.11	18	GU92609214	33.19	18
GU30716500	33.44	14	GU90706233	34.16	5	GU92630104	33.21	14
GU30716500	33.45	8	GU90706331	34.02	20	GU92630110	33.21	23
GU30729330	33.08	13	GU90706361	34.02	44	GU92630204	33.45	11
GU30730711	34.43	1	GU90706552	34.07	10	GU92630410	33.19	12
GU30906510	36.47	9	GU90706616	33.20	16	GU92630506	33.29	15
GU30912810	36.47	8	GU90706948	34.01	18	GU92630703	33.08	10
GU30927200	36.49	1	GU90706958	33.20	24	GU92640406	33.08	4
GU30927300	36.49	2	GU90706981	34.01	36	GU92640406	33.10	24
GU30927600	36.49	3	GU91110508	33.08	12	GU92640406	33.18	12
GU30948200	36.49	6	GU91111050	33.32	17	GU92640408	33.09	21
GU30948600	36.49	4	GU91111113	34.03	9	GU92640506	33.08	17
GU30949600	36.49	7	GU91121015	33.19	9	GU92640708	33.21	11
GU31003766	33.20	28	GU91180605	34.42	14	GU92650035	33.25	15
GU31003766	34.01	30	GU91181206	34.05	15	GU92660007	33.09	15
GU31003766	34.14	9	GU91182531	33.34	15	GU92660021	33.09	7
GU32461610	33.21	7	GU91551010	33.27	4	GU92660021	34.14	37
GU37065405	34.03	5	GU91551010	33.28	3	GU92660112	33.32	5
GU37067705	34.03	14	GU91551086	33.08	11	GU92690010	34.11	14
GU37082905	34.13	2	GU91551086	33.45	4	GU92781081	34.01	5
GU61013800	33.18	18	GU91551132	33.10	19	GU93180117	33.22	3
GU61108500	33.21	25	GU91600450	34.42	10	GU93180220	34.14	4
GU61108500	33.37	2	GU91600565	34.04	2	GU93221315	33.41	3
GU61270300	33.38	12	GU91702355	34.04	11	GU93221315	33.45	13
GU61270300	34.01	14	GU92201008	33.18	2	GU93231604	33.25	8
GU61270300	34.04	19	GU92201031	33.34	14	GU93231606	33.25	4
GU61270300	34.05	25	GU92201035	34.16	14	GU93306018	34.11	19
GU61270300	34.11	9	GU92201126	34.04	21	GU93601020	34.16	12
GU66478610	33.25	3	GU92201141	34.14	24	GU93601026	34.16	9
GU66478610	33.28	11	GU92201220	34.04	16	GU94321079	34.12	15
GU69907850	36.49	5	GU92201225	34.14	23	GU95000206	34.05	20
GU90271008	34.15	19	GU92201414	34.05	13	GU95000208	34.05	24
GU90271012	34.02	30	GU92201423	34.14	22	GU95004206	34.01	29
GU90271012	34.15	13	GU92201926	33.20	14	GU95004206	34.02	25
GU90271228	34.17	11	GU92204220	33.31	5	GU95004206	34.02	47
GU90272035	34.02	49	GU92205227	33.20	34	GU95004206	34.07	12
GU90272042	34.05	14	GU92208014	33.20	26	GU95004206	34.12	16
GU90272047	33.31	4	GU92230220	33.31	8	GU95004206	34.12	8
GU90280007	34.15	26	GU92231216	33.20	22	GU95004217	34.05	2
GU90280009	33.18	6	GU92234017	34.14	20	GU95004221	34.16	10
GU90280009	33.37	19	GU92234055	33.20	12	GU95005306	34.42	13
GU90353024	34.02	6	GU92234720	34.14	19	GU95005325	33.33	11
GU90353040	33.20	11	GU92234730	34.14	18	GU95005325	33.34	18
GU90400816	34.13	7	GU92252033	34.02	22	GU95005328	33.32	13
GU90401526	34.15	30	GU92252813	34.17	5	GU95005331	33.09	11
GU90402536	33.31	6	GU92252817	34.17	6	GU95008205	33.24	14
GU90402547	33.31	3	GU92253037	33.20	30	GU95008205	33.44	11
GU90402843	34.01	21	GU92257014	34.15	37	GU95008206	33.20	5
GU90403041	34.01	26	GU92259030	33.20	31	GU95008206	33.21	19
GU90403257	33.20	17	GU92296745	34.15	15	GU95008206	33.27	11
GU90404059	34.14	17	GU92602006	34.05	22	GU95008206	33.28	7
GU90404255	34.14	25	GU92602008	34.02	36	GU95008208	33.18	3
GU90405367	34.01	35	GU92602208	34.01	8	GU95008208	33.21	10
GU90412541	34.02	23	GU92602208	34.05	18	GU95008208	33.23	7
GU90413850	33.20	10	GU92602212	33.19	7	GU95008208	34.01	4
GU90417085	33.20	27	GU92602308	34.11	6	GU95008208	34.15	34



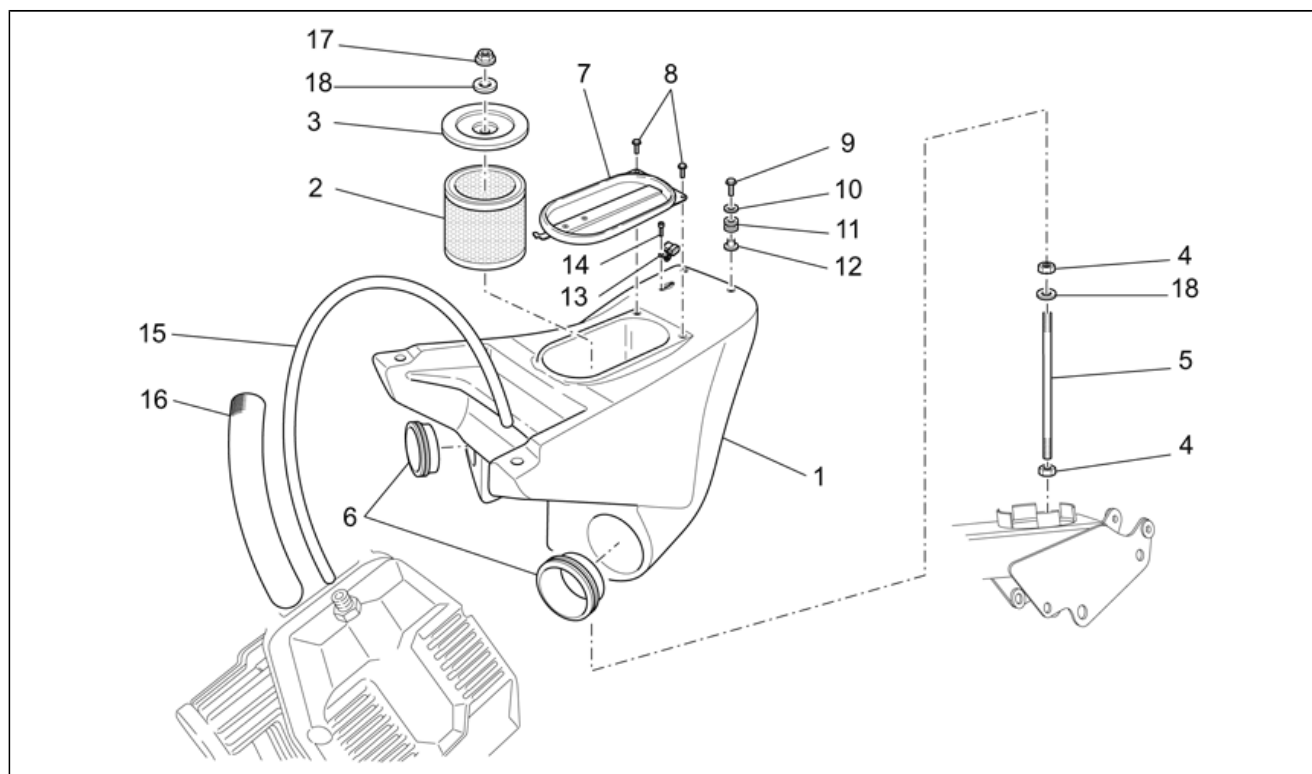
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GU95008208	34.43	10	GU98252420	33.23	10
GU95008210	33.21	22	GU98252435	33.23	6
GU95008210	33.32	20	GU98252445	33.23	11
GU95008210	33.37	15	GU98257618	33.39	15
GU95008210	34.14	39	GU98257618	34.13	12
GU95008213	33.19	15	GU98280614	33.20	36
GU95008213	33.32	4	GU98280614	34.15	36
GU95008305	33.41	5	GU98280620	34.14	11
GU95008306	33.10	23	GU98310610	34.07	15
GU95008306	33.18	11	GU98350210	33.24	13
GU95008306	34.14	32	GU98350306	34.01	20
GU95008308	34.15	22	GU98350315	33.28	6
GU95008310	34.02	32	GU98350316	33.10	22
GU95020104	34.07	3	GU98350316	33.37	17
GU95028020	34.16	11	GU98350318	33.18	9
GU95028025	34.16	8	GU98350325	33.18	10
GU95100116	33.10	21	GU98350330	33.21	17
GU95100116	34.07	14	GU98370412	33.25	6
GU95100118	33.08	18	GU98370515	33.25	13
GU95100118	33.28	10	GU98370609	34.01	47
GU95100523	34.13	14	GU98370616	33.10	20
GU95100524	34.05	9	GU98370616	33.21	3
GU95100837	34.04	13	GU98370616	33.25	2
GU95120065	34.04	4	GU98370616	33.28	9
GU95120085	34.11	5	GU98370622	34.01	46
GU95129100	33.26	4	GU98370630	33.09	10
GU95129115	34.05	21	GU98450210	33.37	18
GU95129180	33.34	10	GU98450513	34.02	19
GU95129314	33.19	17	GU98620340	34.12	7
GU95187006	34.12	4	GU98620350	34.02	46
GU95512063	34.02	17	GU98622125	33.45	9
GU95512081	34.01	9	GU98622320	34.02	24
GU95980214	33.20	8	GU98622322	34.01	28
GU95990036	33.10	13	GU98622325	34.01	38
GU95990036	34.11	12	GU98622325	34.02	45
GU95990038	33.10	10	GU98622325	34.07	13
GU95990056	33.10	16	GU98622430	34.11	3
GU95990101	33.10	6	GU98632322	33.18	5
GU96451430	34.02	16	GU98680110	33.08	14
GU96451450	34.02	15	GU98680255	34.42	4
GU96508038	34.02	18	GU98680330	34.15	29
GU96508051	34.01	3	GU98680335	34.01	37
GU96508066	34.01	7	GU98680335	34.14	31
GU96508077	34.01	7	GU98680335	34.15	31
GU96508087	34.01	7	GU98680345	33.40	12
GU96508097	34.01	7	GU98680345	34.01	44
GU97240600	33.25	11	GU98680345	34.14	26
GU97240600	33.27	2	GU98680370	34.14	26
GU97240601	33.22	5	GU98680435	33.40	10
GU97250619	33.27	8	GU98680435	34.14	29
GU97250620	33.25	9	GU98680445	34.01	39
GU973243000001	36.46	5	GU98680445	34.14	27
GU98054316	34.12	5	GU98680460	33.21	9
GU98054320	34.04	5	GU98680575	34.14	38
GU98054422	34.05	23	GU98680791	33.19	16
GU98082475	34.43	2	GU98682212	33.44	10
GU98084110	33.21	13	GU98682312	33.20	4
GU98084110	33.41	4	GU98682316	33.40	11
GU98084110	33.45	14	GU98682325	33.37	7
GU98084330	34.42	11	GU98682330	34.14	30
GU98084422	33.38	13	GU98682420	33.21	16
GU98200410	34.07	4	GU98682430	33.29	16
GU98210616	33.27	10	GU98682435	33.29	10
GU98210635	33.27	5	GU98682630	33.21	20
GU98210635	33.28	4	GU98690570	33.23	2
GU98230512	33.23	12	GU98692414	33.23	3
GU98250630	33.31	10	GU98832430	33.19	2

Assembly	TELAIO
Code	33.06
Description	Pompa benz.
Revision	1



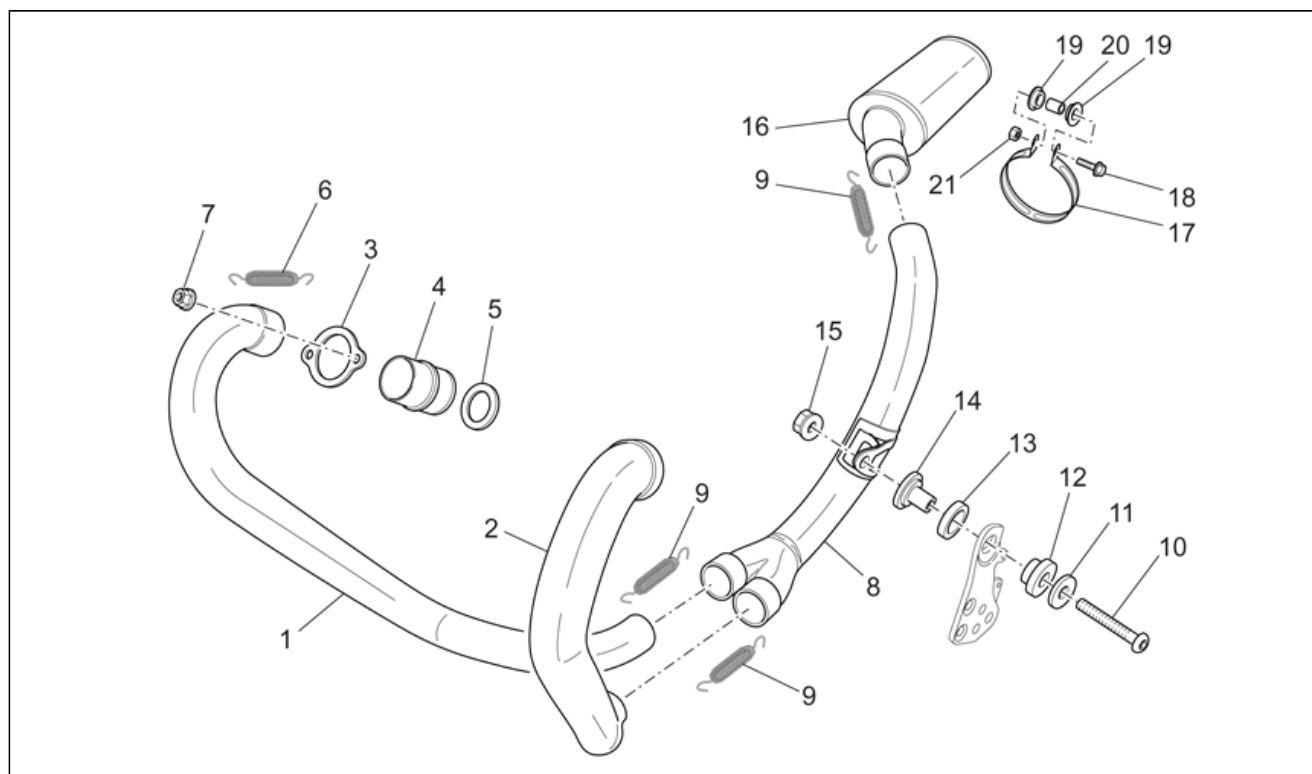
Pos.	Code	Description	Q.ty	Variants
1	GU02107250	Pompa benz.cpl.	1	
2	GU02106650	Innesto	2	
3	AP8102765	Fascetta clic bianca D.13,5x6	2	
4	GU00823952080	Tubo benz. SAEJ30R9	3	
5	GU19157800	Fascetta	2	
6	AP8134712	Supporto pompa benz.	1	
7	AP8152306	Dado autobloc.flang. M5*	2	
8	AP8144422	Guarnizione	1	
9	AP8134706	Flangia pompa benzina	1	
10	AP8144421	Guarnizione	1	
11	GU00823944050	Tubo 5X9	1	
12	GU01102520	Valvola pressione	1	
13	GU28157950	Fascetta clic 12,5x8	2	

Assembly	TELAIO
Code	33.08
Description	Cassa filtro
Revision	1



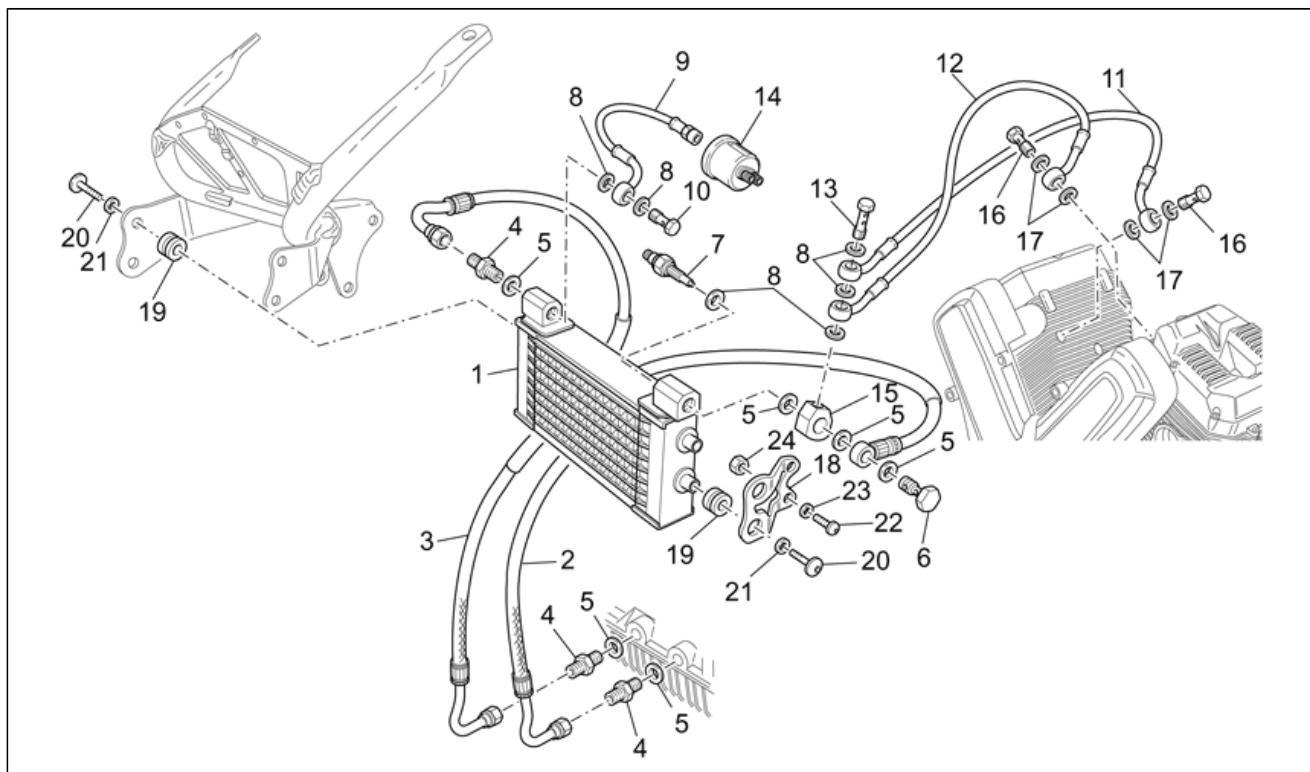
Pos.	Code	Description	Q.ty	Variants
1	GU02114050	Cassa filtro	1	
2	AP8104211	Filtro aria	1	
3	GU02113750	Coperchio filtro aria	1	
4	GU92640406	Dado M6	2	
5	GU02113850	Asta	1	
6	GU01114850	Manicotto aspirazione	2	
7	GU02113350	Coperchio scatola	1	
8	AP8152272	Vite te flang. M5x12	2	
9	AP8152273	Vite flangiata M5x16	2	
10	GU92630703	Dado	2	
11	GU91551086	Gommino	2	
12	GU91110508	Distanziale	2	
13	GU30729330	Sensore temperatura aria	1	
14	GU98680110	Vite TCEI M3x10	2	
15	AP8120772	Tubo sfiato	2	
16	GU00823923140	Guaina termica	1	
17	GU92640506	Dado M6	1	
18	GU95100118	Rosetta 6,2X18X1	2	

Assembly	TELAIO
Code	33.09
Description	Gruppo scarico
Revision	1



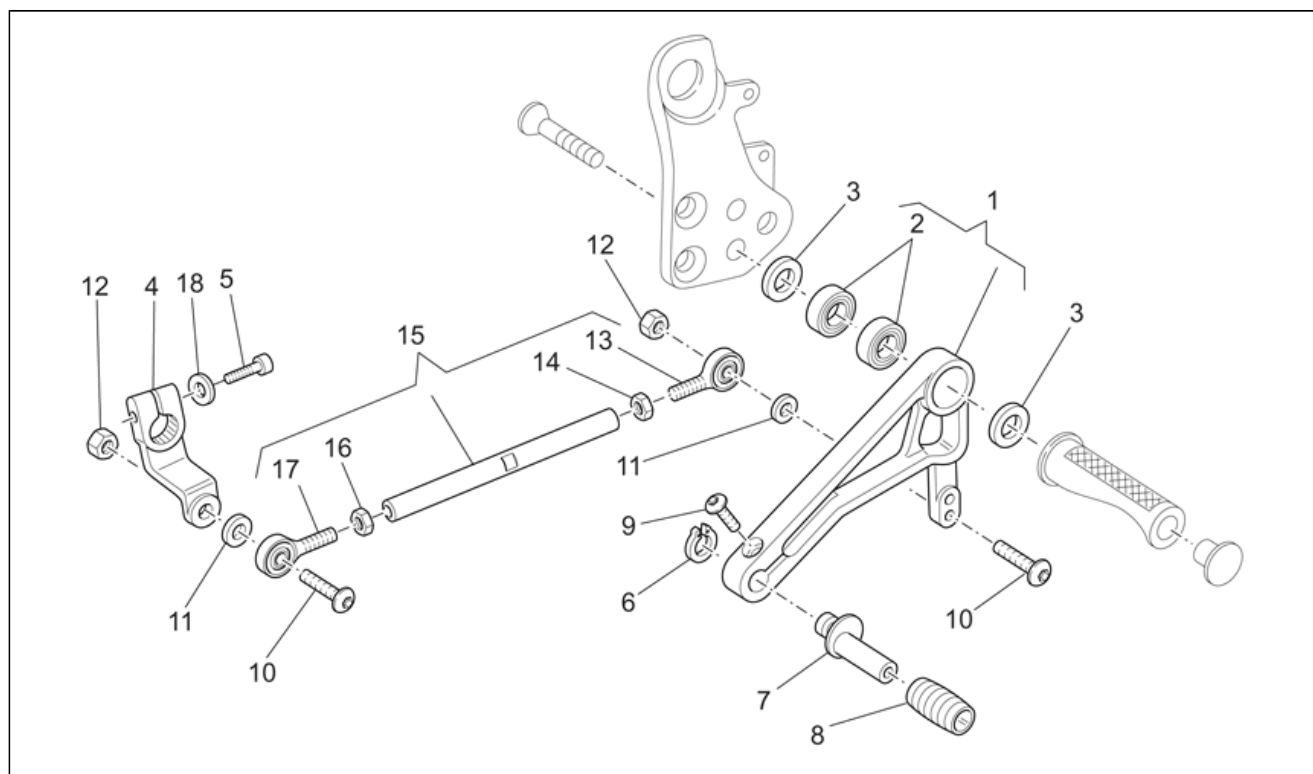
Pos.	Code	Description	Q.ty	Variants
1	GU02120950	Tubo scarico dx	1	
2	GU02120951	Tubo scarico sx	1	
3	GU02121050	Flangia	2	
4	GU02121150	Bocchettone	2	
5	GU02121250	Guarnizione scarico	2	
6	GU02127250	Molla tubi scarico	2	
7	GU92660021	Dado flangiato M8	4	
8	GU02124850	Tubo	1	
9	GU02127350	Molla tubi scarico	3	
10	GU98370630	Vite TBEI M6x30	1	
11	GU95005331	Rosetta 6,5x24x2	1	
12	GU02128150	Gommino	1	
13	GU02128250	Anello	1	
14	GU02128350	Distanziale	1	
15	GU92660007	Dado flangiato M6x9	1	
16	GU02122951	Silenziatore	1	
17	GU02123450	Fascetta silenziatore cpl.	2	
18	AP8152290	Vite TE flangiata M8x40*	1	
19	AP8144071	Gommino marmitta	2	
20	AP8121072	Distanziale	1	
21	GU92640408	Dado M8	1	

Assembly	TELAIO
Code	33.10
Description	Radiatore olio
Revision	1



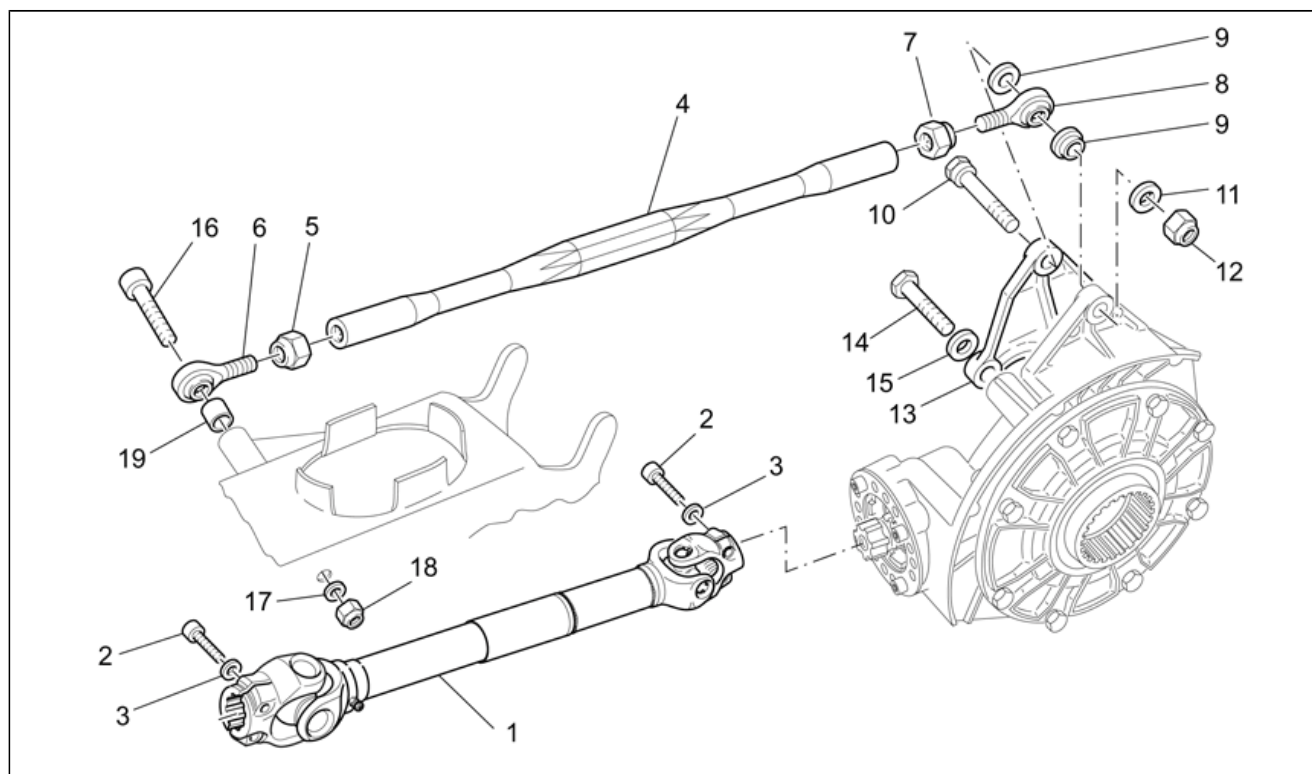
Pos.	Code	Description	Q.ty	Variants
1	GU02162050	Radiatore olio cpl.	1	
2	GU02162350	Tubo ritorno olio	1	
3	GU02161650	Tubo mandata	1	
4	GU02161350	Riduzione	3	
5	GU01154230	Guarnizione in alluminio	6	
6	GU95990101	Vite forata M16X1,5-2fori	1	
7	GU02729450	Sensore temperatura	1	
8	GU30109330	Guarnizione	6	
9	GU02163250	Tubo	1	
10	GU95990038	Vite forata M10X1-1foro	1	
11	GU02153650	Tubo mandata dx	1	
12	GU02153651	Tubo mandata sx	1	
13	GU95990036	Vite forata M10X1-2holes	1	
14	GU02768750	Sensore pressione	1	
15	GU02161950	Raccordo	1	
16	GU95990056	Vite	2	
17	GU10528900	Guarnizione in alluminio	4	
18	GU02164450	Staffa sx	1	
19	GU91551132	Gommino	4	
20	GU98370616	Vite TBEI	4	
21	GU95100116	Rosetta 6,25x10x1,5	4	
22	GU98350316	Vite TBEI	2	
23	GU95008306	Rosetta 6,4x12x1,2	2	
24	GU92640406	Dado M6	1	

Assembly	TELAIO
Code	33.18
Description	Leva cambio
Revision	1



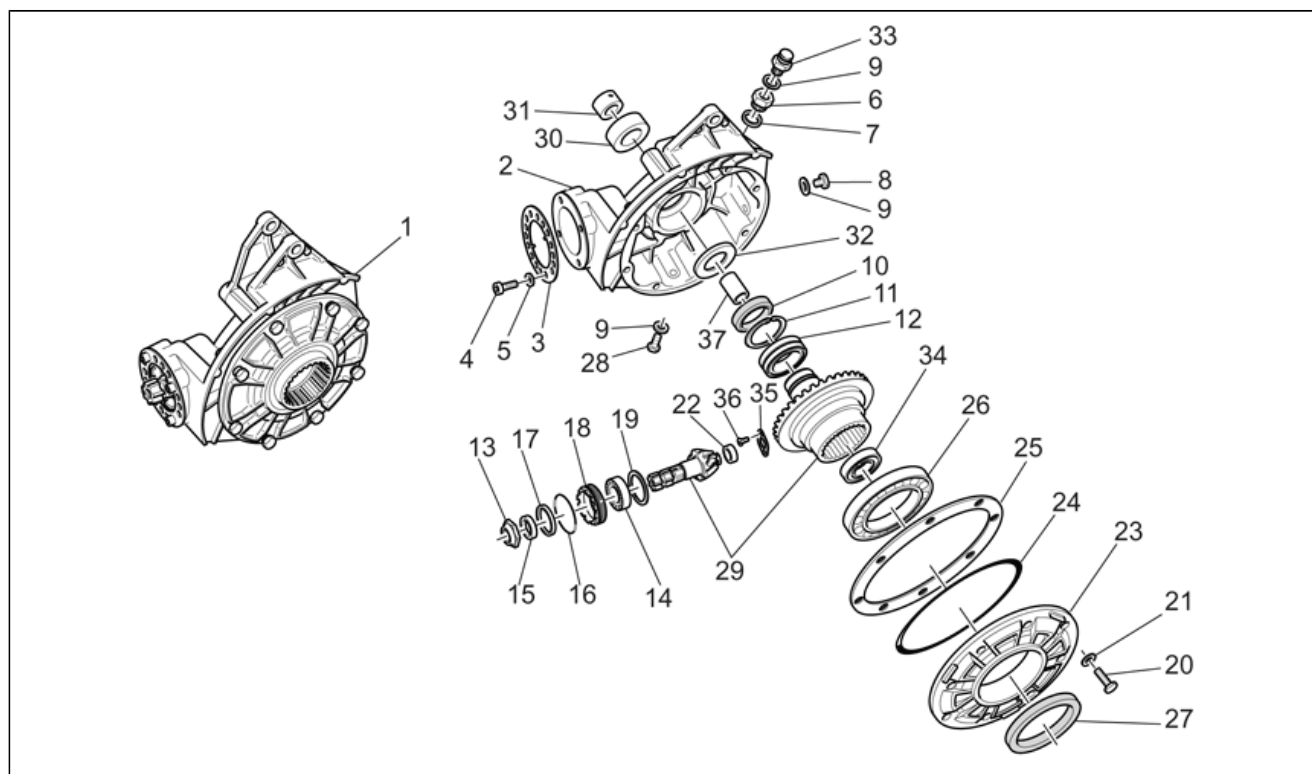
Pos.	Code	Description	Q.ty	Variants
1	GU02250850	Leva cambio	1	
2	GU92201008	Cuscinetto a sfere 608 2RS	2	
3	GU95008208	Rosetta 8,4X15X1,5	2	
4	GU01256932	Leva preselettore	1	
5	GU98632322	Vite	1	
6	GU90280009	Anello elastico	1	
7	AP8121221	Piolo leva freno	1	
8	AP8120912	Gommino per leva	1	
9	GU98350318	Vite TBEI	1	
10	GU98350325	Vite TBEI M6x22	2	
11	GU95008306	Rosetta 6,4x12x1,2	2	
12	GU92640406	Dado M6	2	
13	GU02258150	Snodo sferico	1	
14	GU03256800	Dado M6	1	
15	GU02257850	Tirante cpl.	1	
16	GU92609206	Dado M6	1	
17	GU02258151	Snodo sferico	1	
18	GU61013800	Rosetta speciale	1	

Assembly	TELAIO
Code	33.19
Description	Trasmissione posteriore I
Revision	1



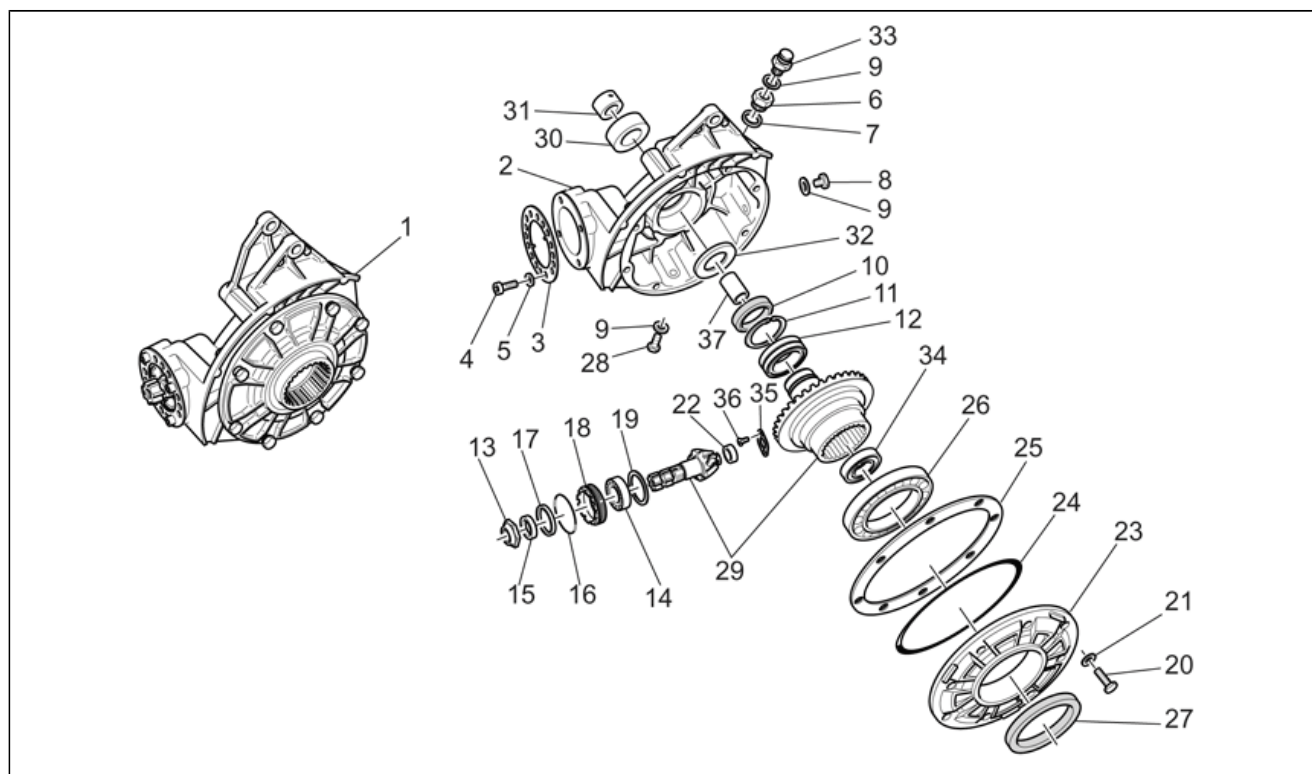
Pos.	Code	Description	Q.ty	Variants
1	GU02358750	Albero trasmissione	1	
2	GU98832430	Vite	4	
3	GU14615901	Rosetta 8,4X13X0,8	4	
4	GU02358950	Asta di reazione	1	
5	GU02359350	Dado M14x2	1	
6	GU02359250	Snodo sferico M14	1	
7	GU92602212	Dado M12X1,75	1	
8	GU30359200	Snodo sferico M12	1	
9	GU91121015	Boccola	2	
10	GU30357800	Vite M10x69	1	
11	GU19149800	Rosetta 10,5x16x1	1	
12	GU92630410	Dado M10x1,25	1	
13	GU01351090	Piastra est.nero	1	
14	GU04558700	Vite	2	
15	GU95008213	Rosetta 12,2X20X2	2	
16	GU98680791	Vite M14x180	1	
17	GU95129314	Rosetta 15x28x1,6	1	
18	GU92609214	Dado M14x2	1	
19	GU02359450	Distanziale 14,2x22x7	1	

Assembly	TELAIO
Code	33.20
Description	Trasmissione posteriore II
Revision	1



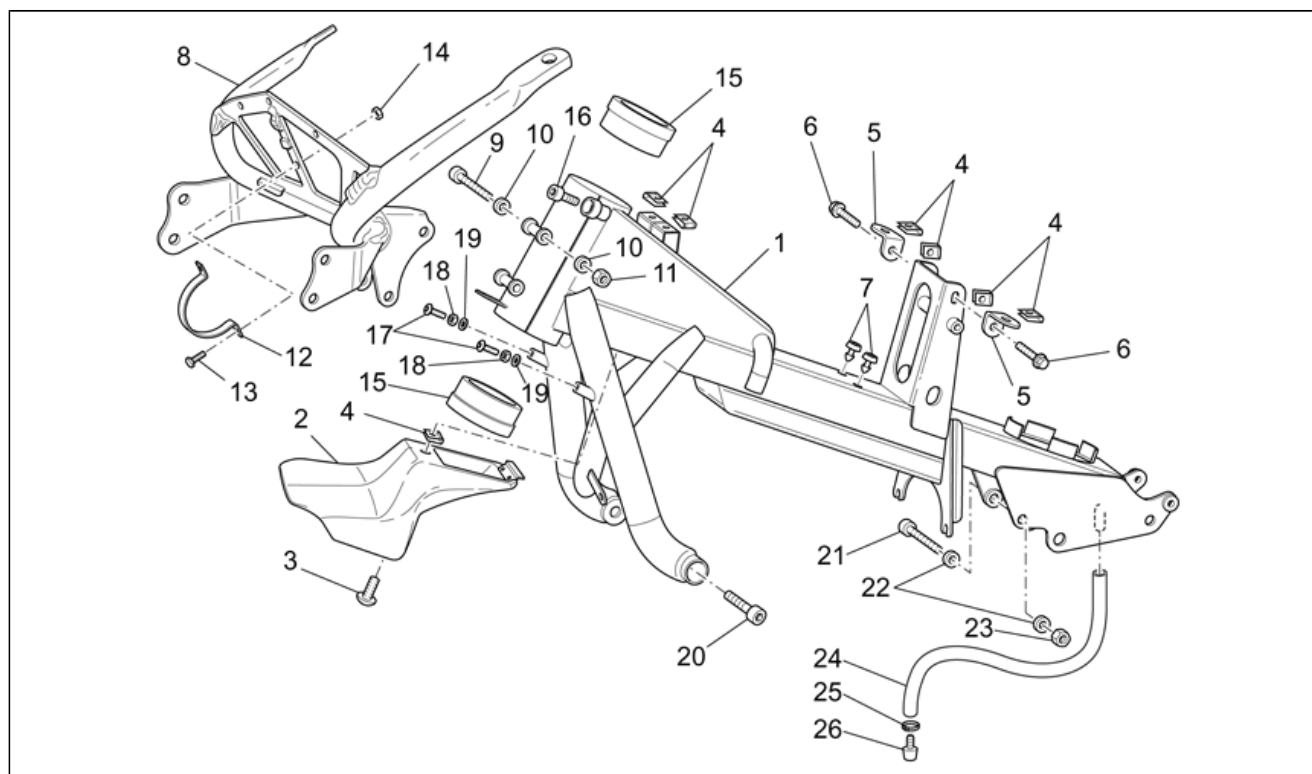
Pos.	Code	Description	Q.ty	Variants
1	GU02350250	Scatola trasmis.cpl.nero	1	
2	GU02350350	Scatola trasmis.nero	1	
3	GU04358700	Ghiera	1	
4	GU98682312	Vite TCEI	4	
5	GU95008206	Rosetta 6,15x11x0,8	4	
6	GU01351230	Tappo olio	1	
7	GU01154230	Guarnizione in alluminio	1	
8	GU95980214	Tappo livello olio	1	
9	GU01528930	Guarnizione 10x18x1,5	3	
10	GU90413850	Anello di tenuta 38X50X7	1	
11	GU90353040	Anello Seeger	1	
12	GU92234055	Cuscinetto a rulli 40X45X55	1	
13	GU04356700	Dado	1	
14	GU92201926	Cuscinetto 25X62X25,4	1	
15	GU04356800	Distanziale	1	
16	GU90706616	Anello OR 61,60X2,62	1	
17	GU90403257	Anello di tenuta 32X52X7	1	
18	GU04354900	Ghiera	1	
19	GU04355300	Spessore 1,5 mm	1	
19	GU04355301	Spessore 1,6 mm	1	
19	GU04355302	Spessore 1,7 mm	1	
19	GU04355303	Spessore 1,8 mm	1	
19	GU04355304	Spessore 1,9 mm	1	
20	GU19357660	Vite M8X25	8	
21	GU14615901	Rosetta 8,4X13X0,8	8	
22	GU92231216	Cuscinetto a rulli 12X24X16	1	
23	GU04350400	Flangia per scatola	1	
24	GU90706958	Anello OR 158,42X2,62	1	

Assembly	TELAIO
Code	33.20
Description	Trasmissione posteriore II
Revision	1



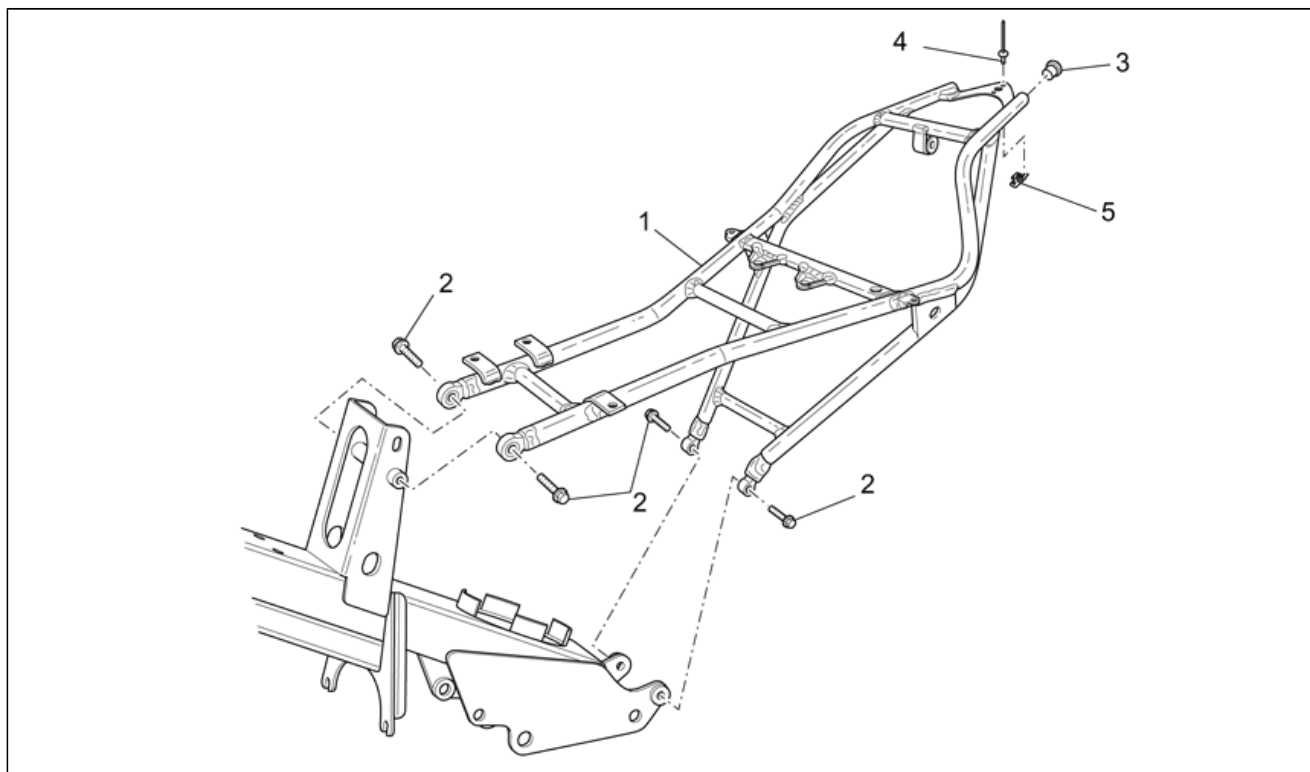
Pos.	Code	Description	Q.ty	Variants
25	GU04355100	Spessore 0,6 mm	1	
25	GU04355101	Spessore 0,7 mm	1	
25	GU04355102	Spessore 0,8 mm	1	
25	GU04355103	Spessore 0,9 mm	1	
25	GU04355104	Spessore 1 mm	1	
25	GU04355105	Spessore 1,1 mm	1	
25	GU04355106	Spessore 1,2 mm	1	
26	GU92208014	Cuscinetto 80X125X14	1	
27	GU90417085	Anello di tenuta 70X85X8	1	
28	GU31003766	Tappo scarico olio	1	
29	GU01354630	Coppia conica 11/32	1	
30	GU92253037	Gabbia a rulli 30x37x16	1	
31	GU92259030	Anello 25x30x18	1	
32	GU02351950	Rosetta	1	
33	GU19206501	Tappo sfiato	1	
34	GU92205227	Cuscinetto a sfere 25x52x15	1	
35	GU04353801	Flangia di ritegno	1	
36	GU98280614	Vite M6x14	2	
37	GU02356950	Distanziale	1	

Assembly	TELAIO
Code	33.21
Description	Telaio I
Revision	1



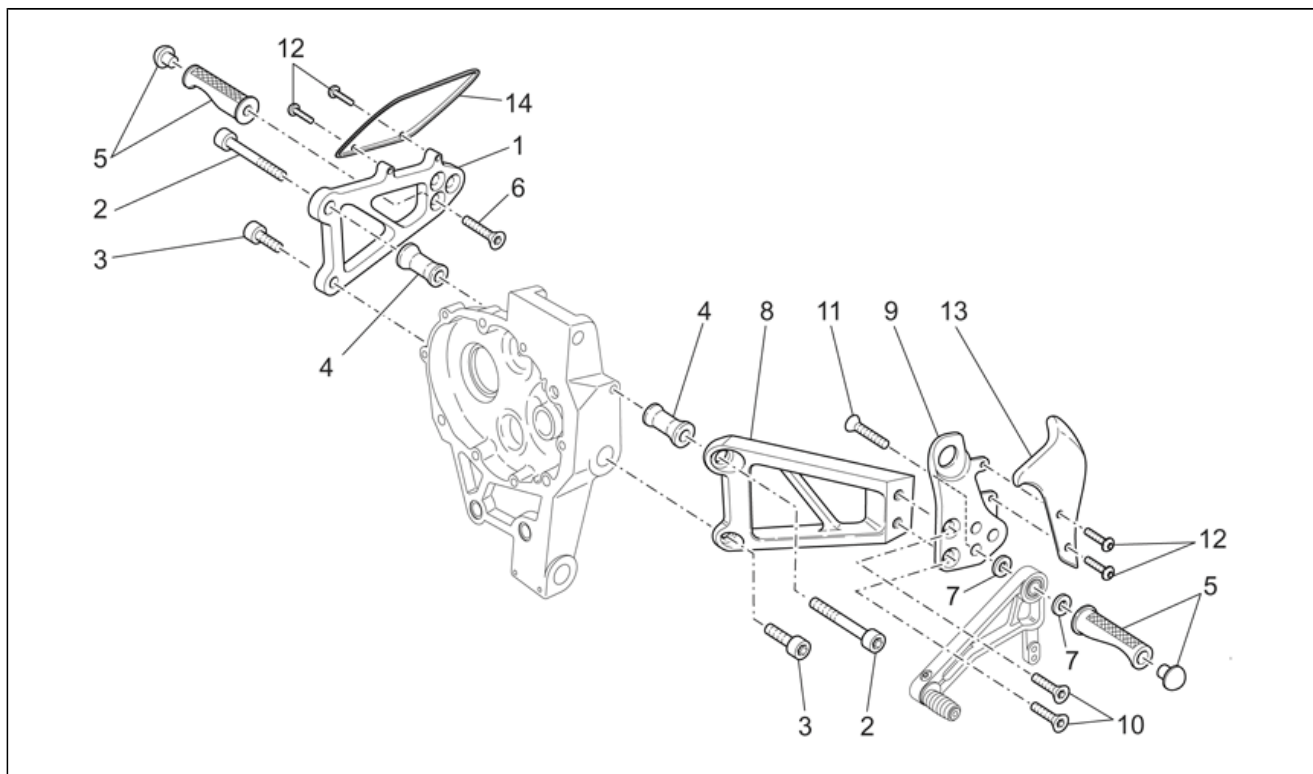
Pos.	Code	Description	Q.ty	Variants
1	GU02400150	Telaio finito	1	
2	GU02116950	Bocchetta di aspirazione	1	
3	GU98370616	Vite TBEI	1	
4	GU28576591	Clip M6	7	
5	GU02101150	Piastrina	2	
6	AP8152278	Vite TE flangiata	2	
7	GU32461610	Gommino	2	
8	GU02420250	Telaioetto portastrum.	1	
9	GU98680460	Vite TCEI M8x60	1	
10	GU95008208	Rosetta 8,4X15X1,5	2	
11	GU92640708	Dado M8	1	
12	GU02768850	Staffa	1	
13	GU98084110	Vite TE M4X10	1	
14	GU92630104	Dado M4x0,7	1	
15	GU02510750	Boccola	2	
16	GU98682420	Vite TCEI M8X20	2	
17	GU98350330	Vite TBEI M6x30	2	
18	GU92606206	Dado	2	
19	GU95008206	Rosetta 6,15x11x0,8	2	
20	GU98682630	Vite TCEI M12X30	2	
21	AP8152013	Vite TCEI M10x105	1	
22	GU95008210	Rosetta 10,2X18X2	2	
23	GU92630110	Dado M10X1,5	1	
24	AP8144038	Tubo benz. 6x10	1	
25	GU61108500	Fascetta D9	1	
26	AP8120876	Tappo di chiusura	1	
27	GU30217900	Rosetta 13x18x1,7	2	

Assembly	TELAIO
Code	33.22
Description	Telaio II
Revision	1



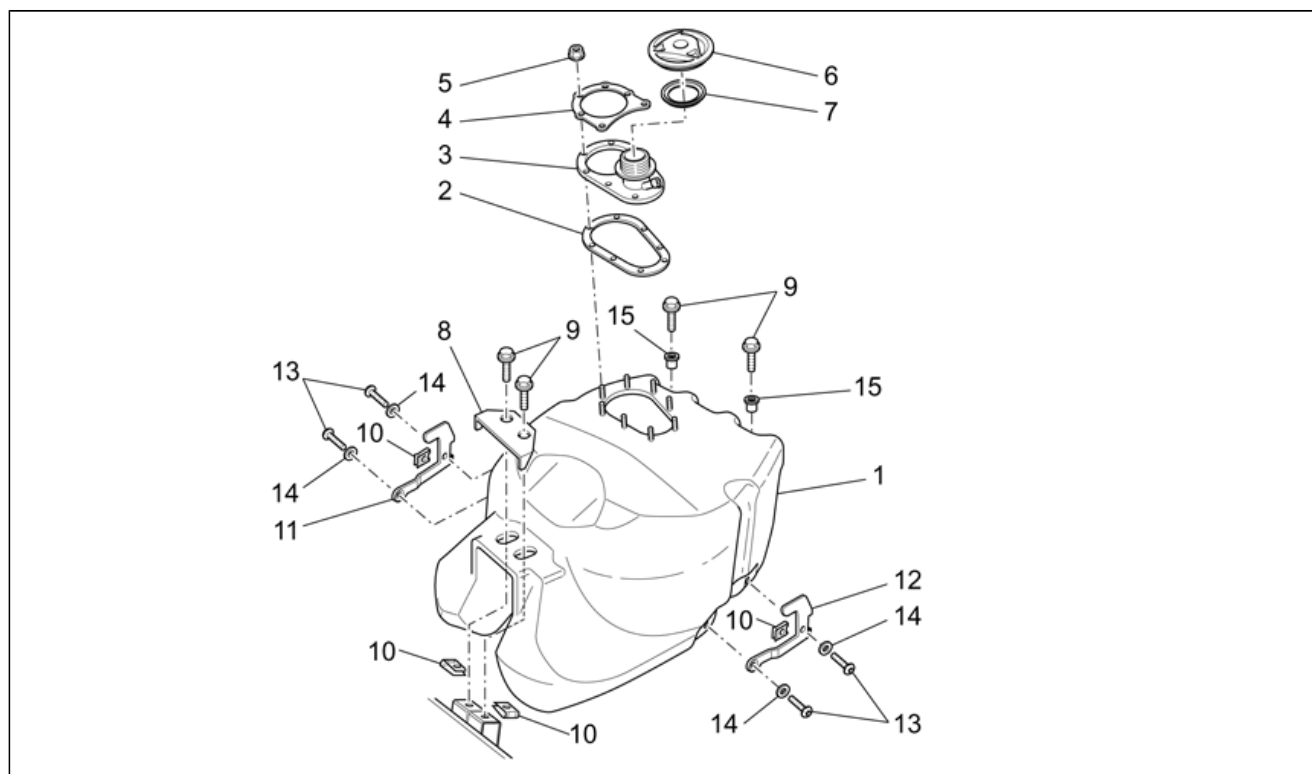
Pos.	Code	Description	Q.ty	Variants
1	GU02410250	Telaio post.	1	
2	AP8152287	Vite TE flangiata M8x25*	4	
3	GU93180117	Gommino	2	
4	GU17918556	Rivetto a strappo	2	
5	GU97240601	Ricettacolo	1	

Assembly	TELAIO
Code	33.23
Description	Pedane
Revision	1



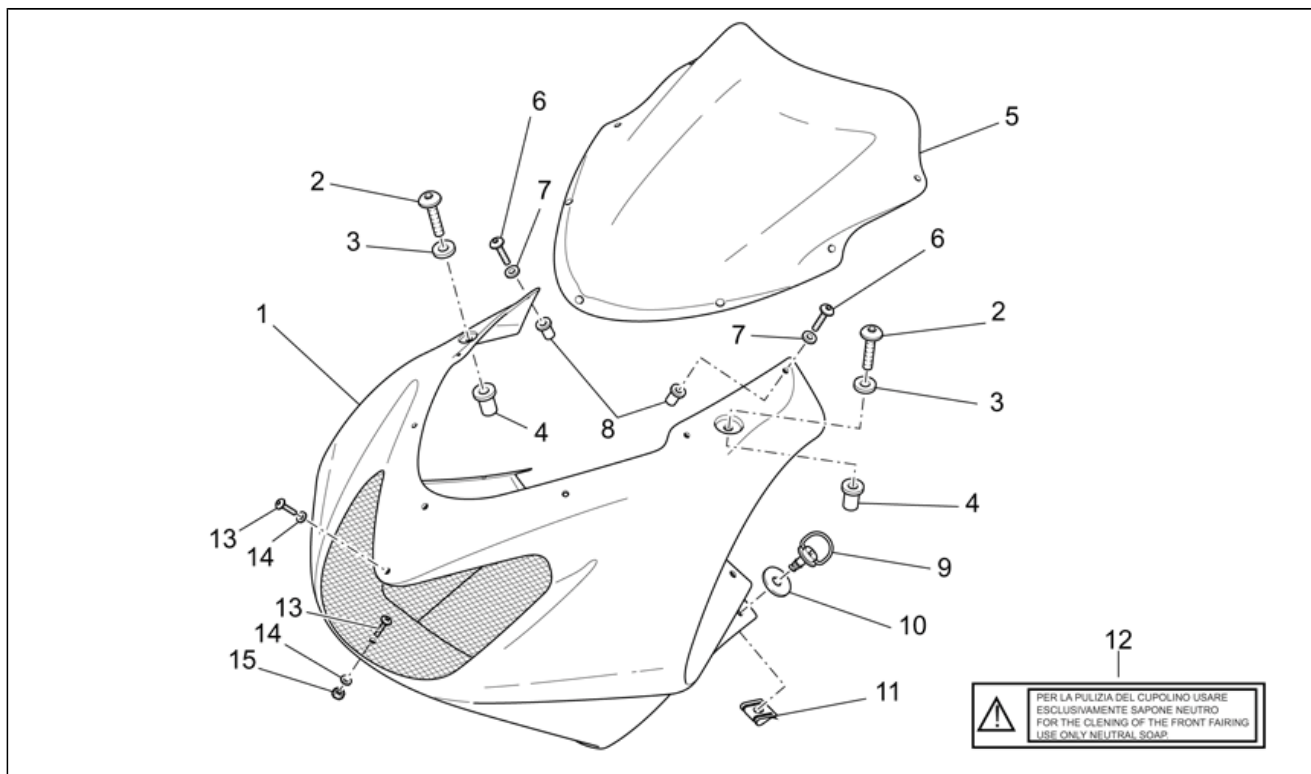
Pos.	Code	Description	Q.ty	Variants
1	GU02443550	Supporto pedana pilota dx	1	
2	GU98690570	Vite M10x70	2	
3	GU98692414	Vite M8x14	2	
4	GU02442150	Distanziale	2	
5	GU02440750	Pedana	2	
6	GU98252435	Vite TSPEI M8x35	1	
7	GU95008208	Rosetta 8,4X15X1,5	2	
8	GU02446050	Staffa sx	1	
9	GU02446350	Supporto pedana pilota sx	1	
10	GU98252420	Vite TSPEI M8x20	2	
11	GU98252445	Vite TSPEI M8x45	1	
12	GU98230512	Vite TBEI M5X12	4	
13	GU02445951	Protez.pedana pilota sx	1	
14	GU02445950	Protez.pedana pilota dx	1	

Assembly	TELAIO
Code	33.24
Description	Serbatoio benzina
Revision	1



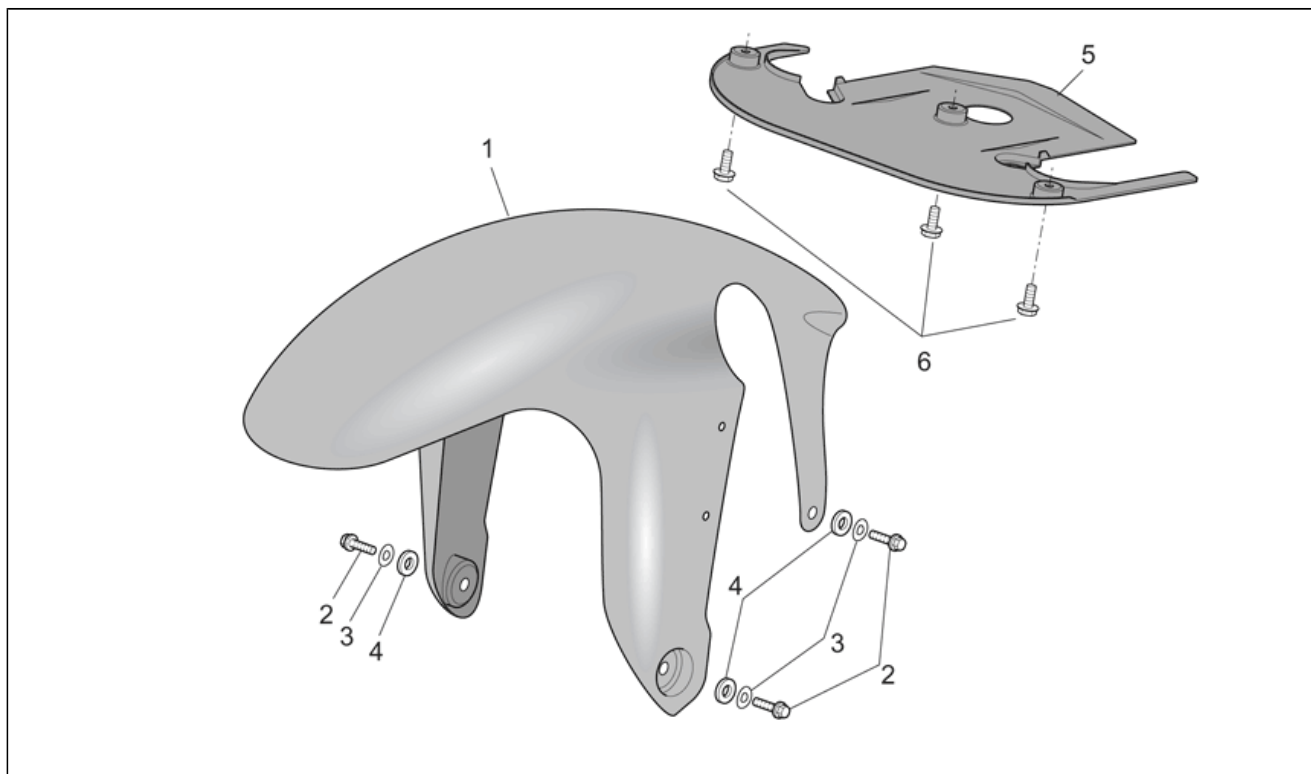
Pos.	Code	Description	Q.ty	Variants
1	GU02100250	Serbatoio benz.	1	
2	AP8144421	Guarnizione	1	
3	AP8134706	Flangia pompa benzina	1	
4	AP8134712	Supporto pompa benz.	1	
5	AP8152306	Dado autobloc.flang. M5*	2	
6	GU02103950	Tappo serbatoio benz.	1	
7	GU02104650	Guarnizione tappo benz.	1	
8	GU02100750	Piastrina	1	
9	AP8152280	Vite te flang.	4	
10	GU28576591	Clip M6	4	
11	GU02571950	Staffa dx	1	
12	GU02571951	Staffa sx	1	
13	GU98350210	Vite TBEI M5X10	4	
14	GU95008205	Rosetta 5,3x10x0,8	4	
15	AP8121075	Bussola a 'T' *	2	

Assembly	TELAIO
Code	33.25
Description	Cupolino
Revision	1



Pos.	Code	Description	Q.ty	Variants
1	GU02575451	Cupolino rosso	1	Colore:Rosso Mgs 2004[r.Mgs]
2	GU98370616	Vite TBEI	2	
3	GU66478610	Rosetta in nylon 6X17X1	2	
4	GU93231606	Bussola antivib. M6	2	
5	GU02577250	Parabrezza	1	
6	GU98370412	Vite TBEI M4x12	7	
7	AP8144565	Rosetta in nylon	7	
8	GU93231604	Bussola antivib. M4x7,9x12,7	7	
9	GU97250620	Perno di fissaggio 6x12	4	
10	GU02577850	Rosetta in nylon 6x12x0,5	4	
11	GU97240600	Ricettacolo	4	
12	AP8215325	Decalco cupolino	1	
13	GU98370515	Vite M5x14	2	
14	GU30577801	Rosetta	2	
15	GU92650035	Dado flangiato M5	1	

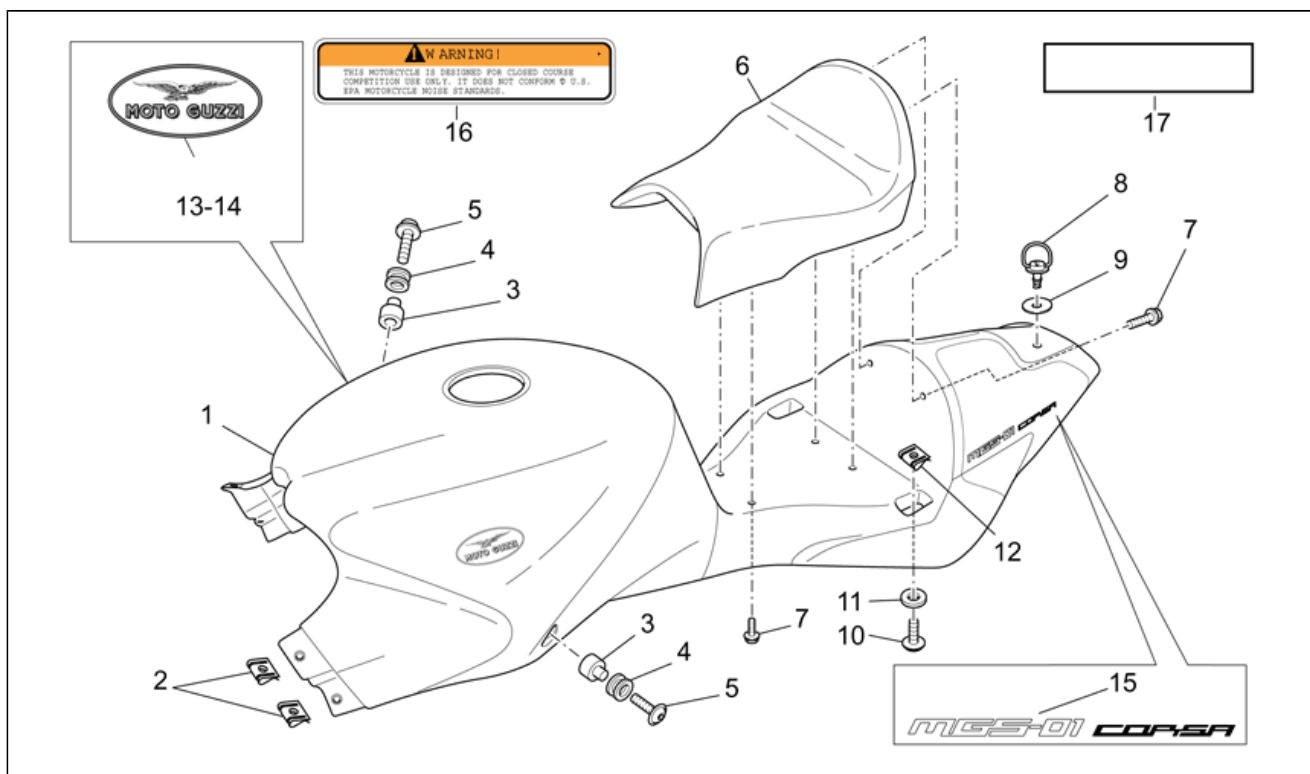
Assembly	TELAIO
Code	33.26
Description	Parafango anteriore
Revision	1



Pos.	Code	Description	Q.ty	Variants
1	AP8156012	Parafango ant.carb.	1	
2	AP8152272	Vite te flang. M5x12	4	
3	GU30577800	Rosetta in nylon 5,5X12X1	4	
4	GU95129100	Rosetta elastica 5,3X10X0,5	4	
5	GU02571850	Chiusura inf.frontale carena	1	
6	AP8152277	Vite TE flangiata	3	

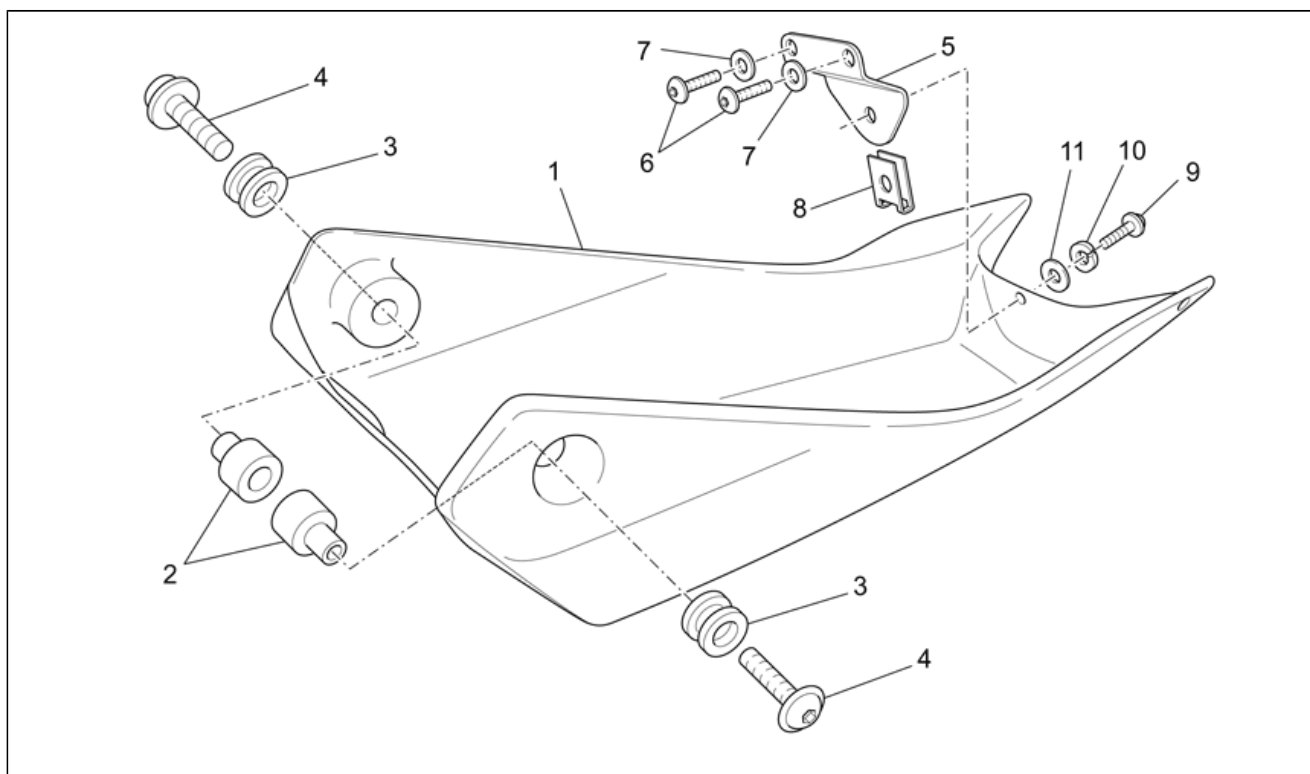


Assembly	TELAIO
Code	33.27
Description	Carena cpl.
Revision	1



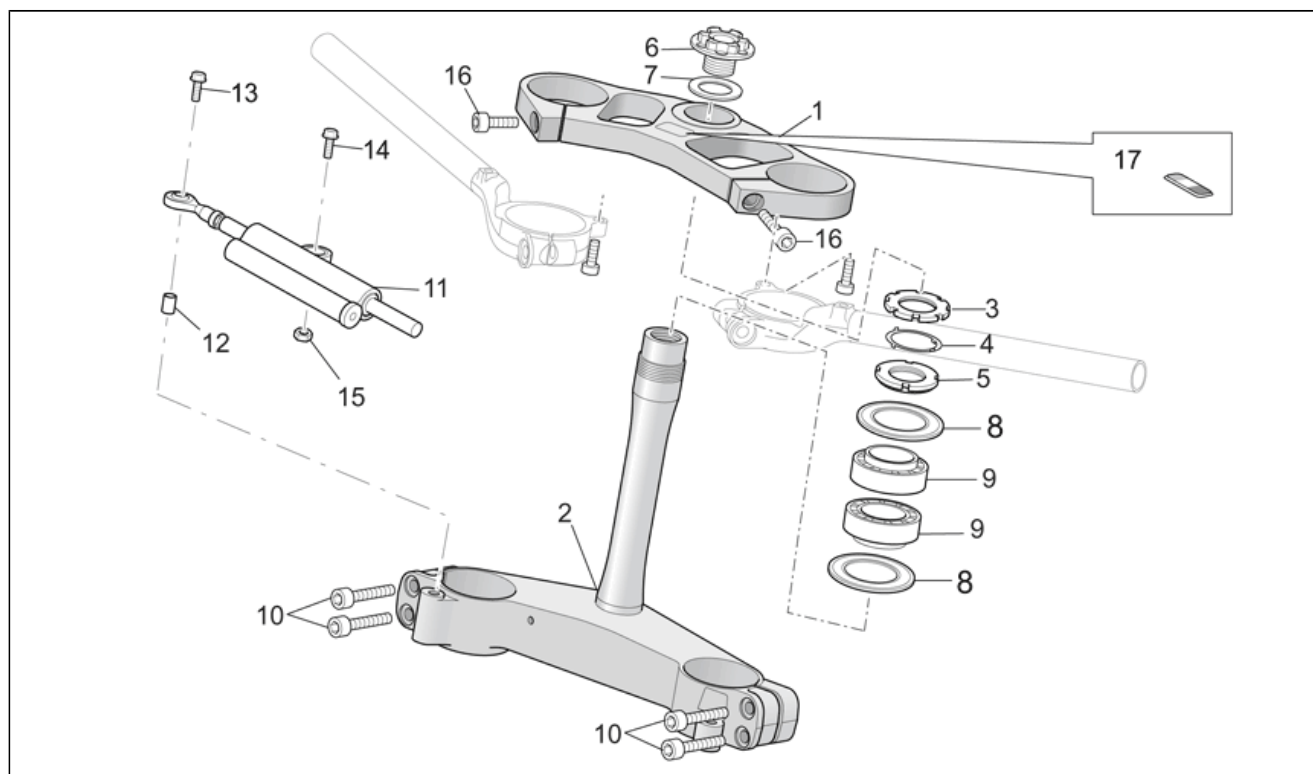
Pos.	Code	Description	Q.ty	Variants
1	GU02570151	Carena cpl.	1	Colore:Rosso Mgs 2004[r.Mgs]
2	GU97240600	Ricettacolo	4	
3	GU02573750	Distanziale	2	
4	GU91551010	Gommino	2	
5	GU98210635	Vite TBEI flangiata M6x35	2	
6	GU02460550	Sella pilota	1	
7	AP8152277	Vite TE flangiata	2	
8	GU97250619	Perno di fissaggio 6x14	1	
9	GU02577850	Rosetta in nylon 6x12x0,5	4	
10	GU98210616	Vite TBEI flangiata	2	
11	GU95008206	Rosetta 6,15x11x0,8	2	
12	GU28576591	Clip M6	1	
13	GU02917850	Decalco dx Moto Guzzi	1	
14	GU02917950	Decalco sx Moto Guzzi	1	
15	GU02923450	Decalco MGS-01CORSA	2	
16	AP8157098	Decalco Competition Only	1	Paese:Stati Uniti d'America[USA]
17	GU02944350	Decalco Competition Only	1	Paese:Canada[CA], Canada[CN]
18	AP8152278	Vite TE flangiata	4	

Assembly	TELAIO
Code	33.28
Description	Puntale carena
Revision	1



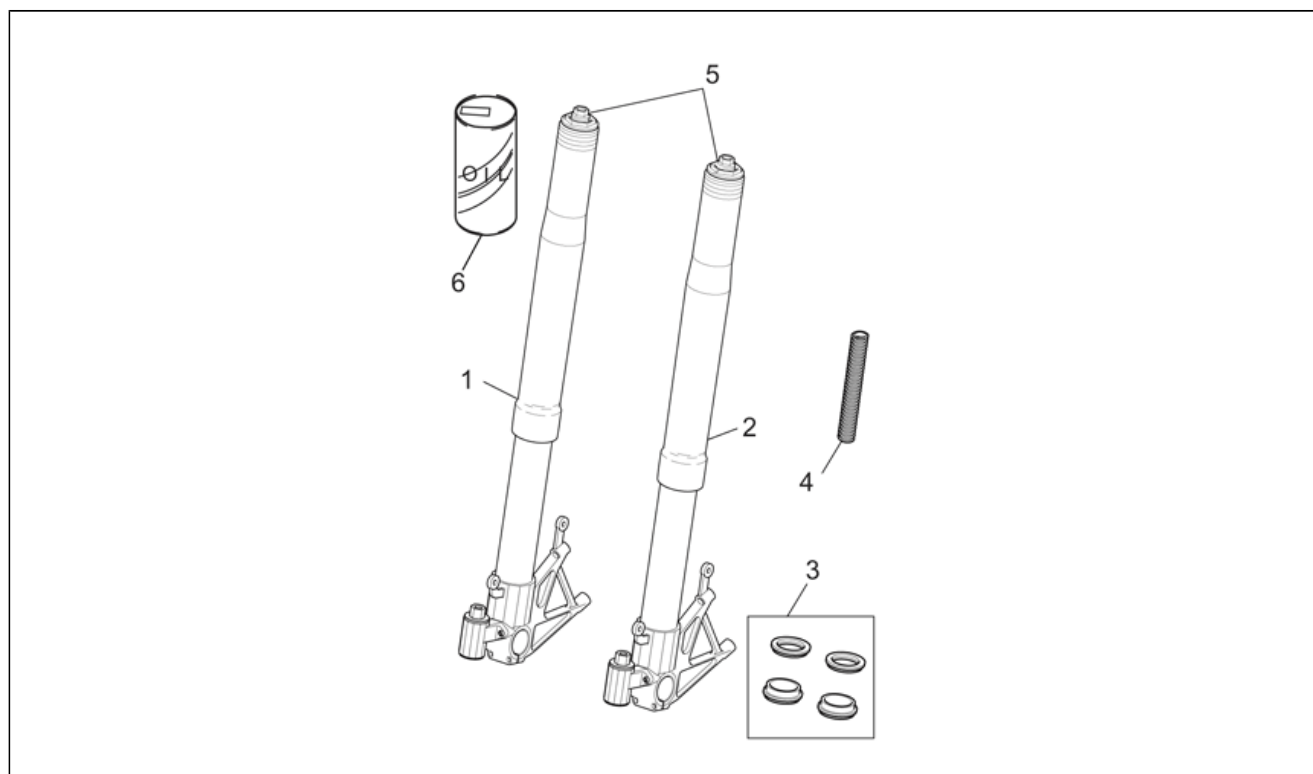
Pos.	Code	Description	Q.ty	Variants
1	GU02570550	Puntale carena carb.	1	
2	GU02573750	Distanziale	2	
3	GU91551010	Gommino	2	
4	GU98210635	Vite TBEI flangiata M6x35	2	
5	GU02570850	Piastrina	1	
6	GU98350315	Vite TBEI	2	
7	GU95008206	Rosetta 6,15x11x0,8	2	
8	GU28576591	Clip M6	1	
9	GU98370616	Vite TBEI	1	
10	GU95100118	Rosetta 6,2X18X1	1	
11	GU66478610	Rosetta in nylon 6X17X1	1	

Assembly	TELAIO
Code	33.29
Description	Sterzo
Revision	1



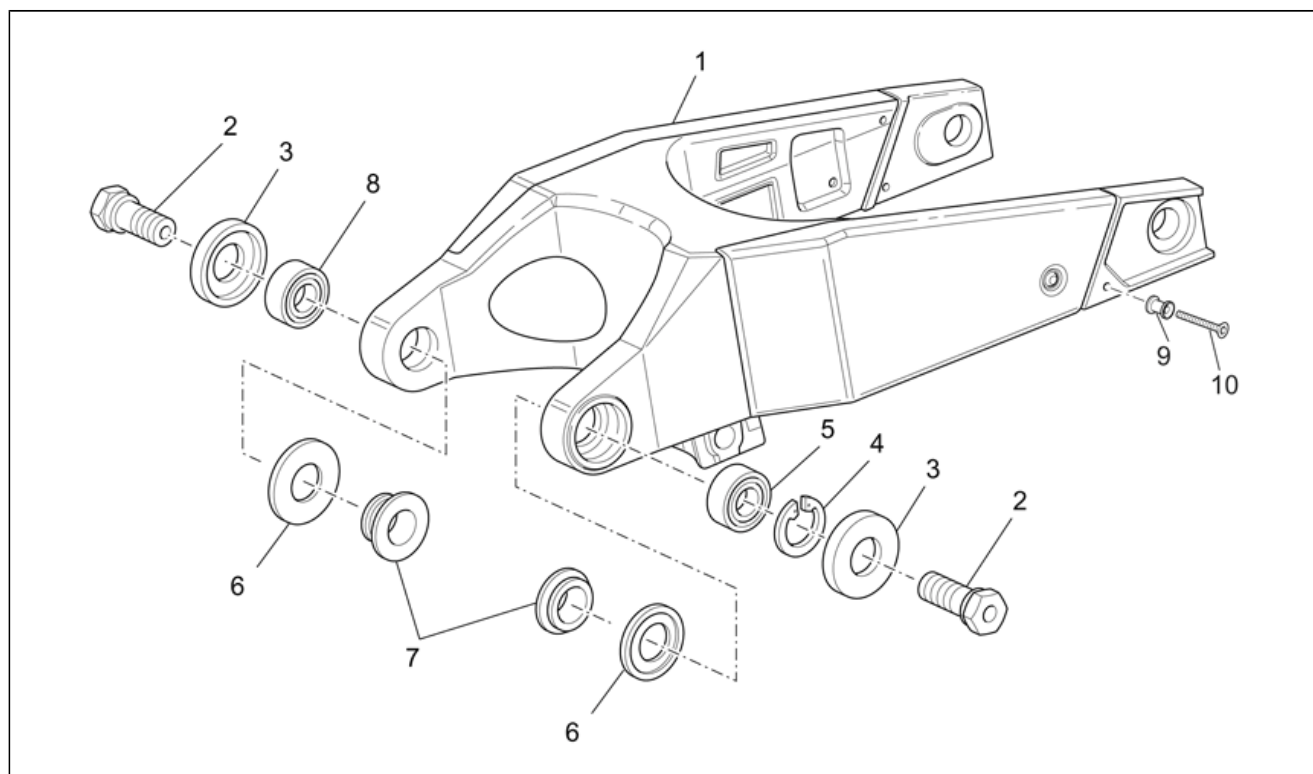
Pos.	Code	Description	Q.ty	Variants
1	GU02493150	Piastra sup.forcella	1	
2	GU02494050	Base con canotto	1	
3	AP8123643	Controghiera	1	
4	AP8121207	Piastrina di sicurezza sterzo	1	
5	AP8123642	Ghiera	1	
6	AP8163170	Bussola fissaggio piastra sup.	1	
7	AP8152442	Rosetta tappo canotto	1	
8	AP8123641	Anello parapolvere	2	
9	AP8110077	Cuscinetto assiale a sfere	2	
10	GU98682435	Vite TCEI M8X35	4	
11	AP8163064	Ammortizzatore di sterzo	1	
12	AP8121041	Distanziale *	1	
13	AP8152282	Vite TE flangiata M6x35	1	
14	AP8152280	Vite te flang.	1	
15	GU92630506	Dado autobloc.	1	
16	GU98682430	Vite TCEI M8x30	2	
17	GU02517750	Targhetta Italy	1	

Assembly	TELAIO
Code	33.30
Description	Forcella anteriore
Revision	1



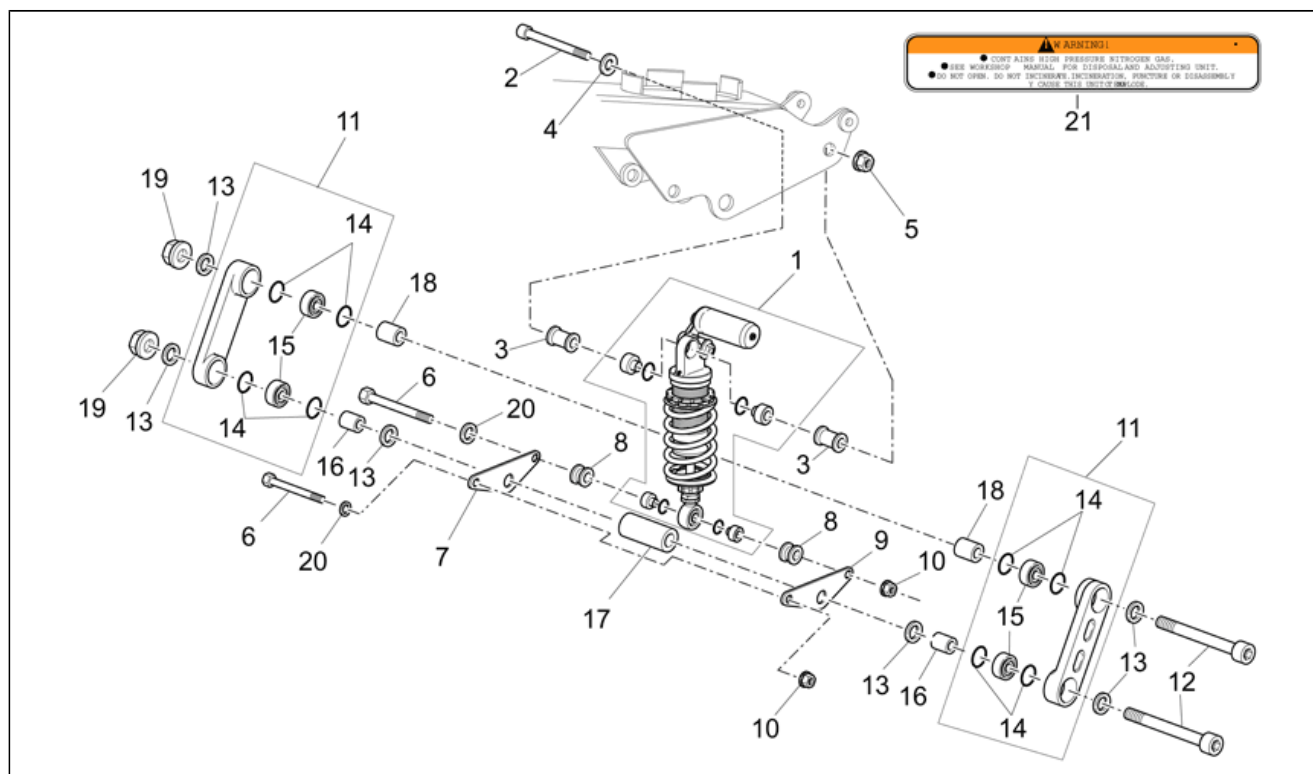
Pos.	Code	Description	Q.ty	Variants
1	AP8163062	Stelo dx cpl.	1	
2	AP8163063	Stelo sx cpl.	1	
3	AP8123975	Kit revisione forcella	1	
4	AP8163057	Molla	2	
5	AP8123977	Tappo cpl.	2	
6	AP8116071	Olio forcella 1 lt.	1	

Assembly	TELAIO
Code	33.31
Description	Forcellone
Revision	1



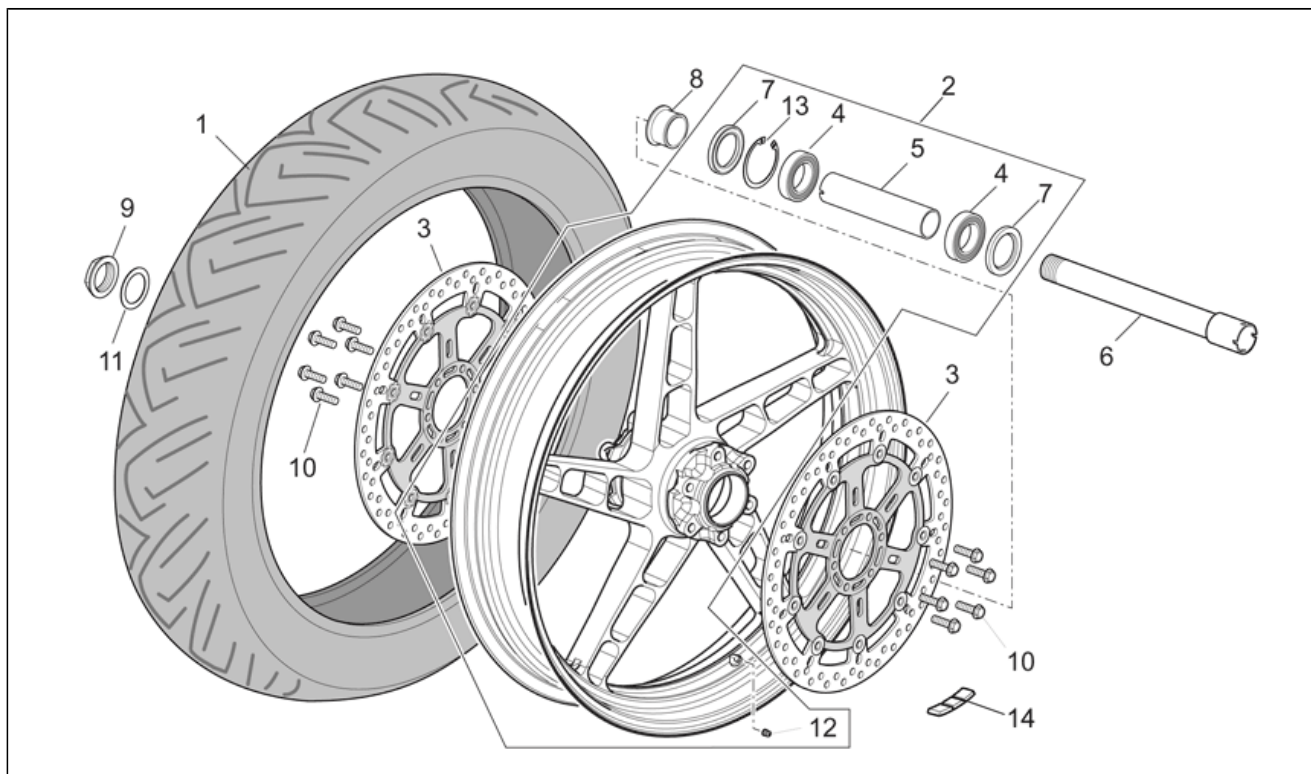
Pos.	Code	Description	Q.ty	Variants
1	GU02540250	Forcellone post.	1	
2	GU02547060	Perno forcellone	2	
3	GU90402547	Anello di tenuta 25x47x7	1	
4	GU90272047	Anello Seeger 47X50,5	1	
5	GU92204220	Cuscinetto a sfere 20X47X14	1	
6	GU90402536	Anello di tenuta 25x35x4	1	
7	GU02547150	Distanziale	2	
8	GU92230220	Cuscinetto a rulli 20x47x14	1	
9	AP8121890	Bussola cavalletto post.	2	
10	GU98250630	Vite TSPEI	2	

Assembly	TELAIO
Code	33.32
Description	Bielletta e ammortizzatore post.
Revision	1



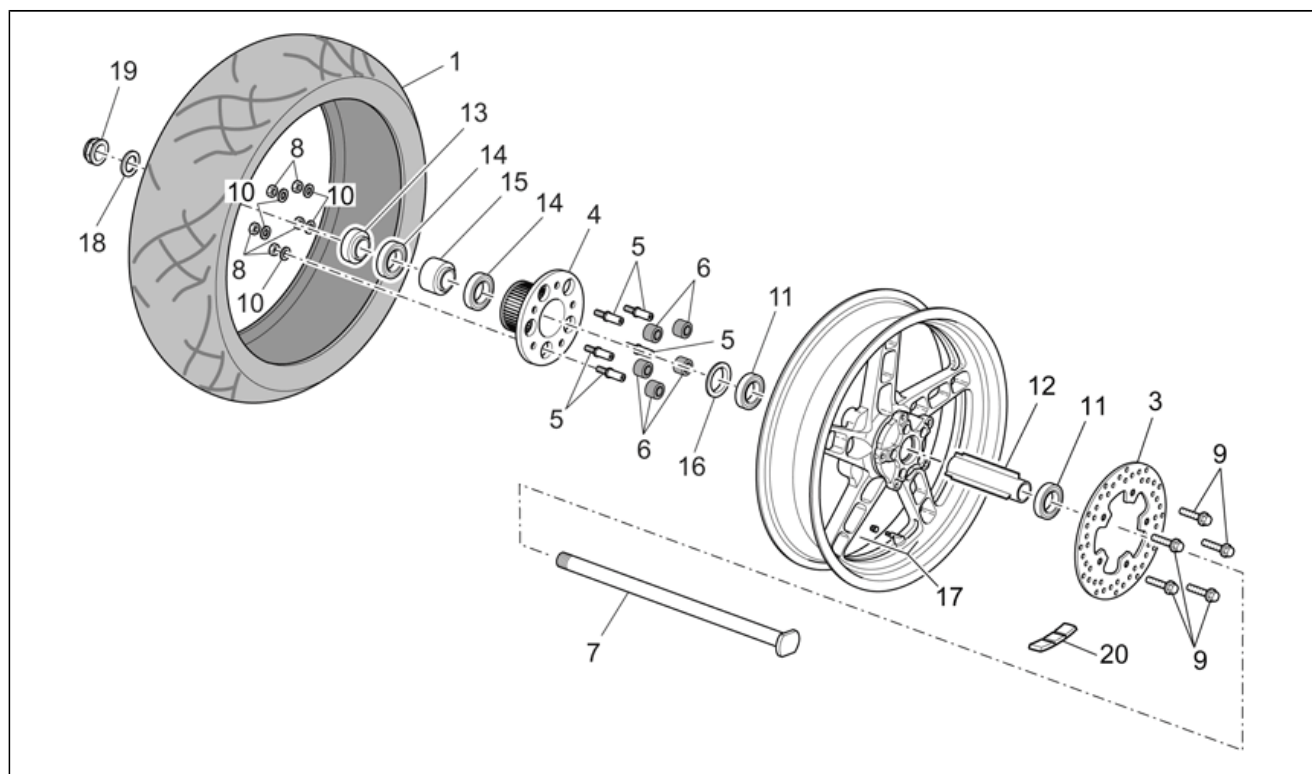
Pos.	Code	Description	Q.ty	Variants
1	GU02550250	Ammortizzatore	1	
2	AP8150338	Vite TCEI M12 X 108	1	
3	GU02551550	Distanziale	2	
4	GU95008213	Rosetta 12,2X20X2	1	
5	GU92660112	Tirante	1	
6	GU02560850	Vite TE	2	
7	GU02560550	Biella doppia dx	1	
8	GU02551850	Distanziale	2	
9	GU02560650	Biella doppia sx	1	
10	GU02562150	Dado	2	
11	GU02562450	Biella singola	2	
12	GU02562050	Vite TCEI	2	
13	GU95005328	Rosetta 10,5x18x2	6	
14	AP8110068	Paraolio D18x24x3	8	
15	AP8110066	Astuccio a rullini	4	
16	AP8135608	Spinotto biella doppia L25	2	
17	GU91111050	Distanziale 10,2x25x50	1	
18	AP8121845	Spinotto L=50	2	
19	AP8152301	Dado autobloc.flang.	2	
20	GU95008210	Rosetta 10,2X18X2	2	
21	AP8157100	Decalco Shock Adsorber	1	

Assembly	TELAIO
Code	33.33
Description	Ruota anteriore
Revision	1



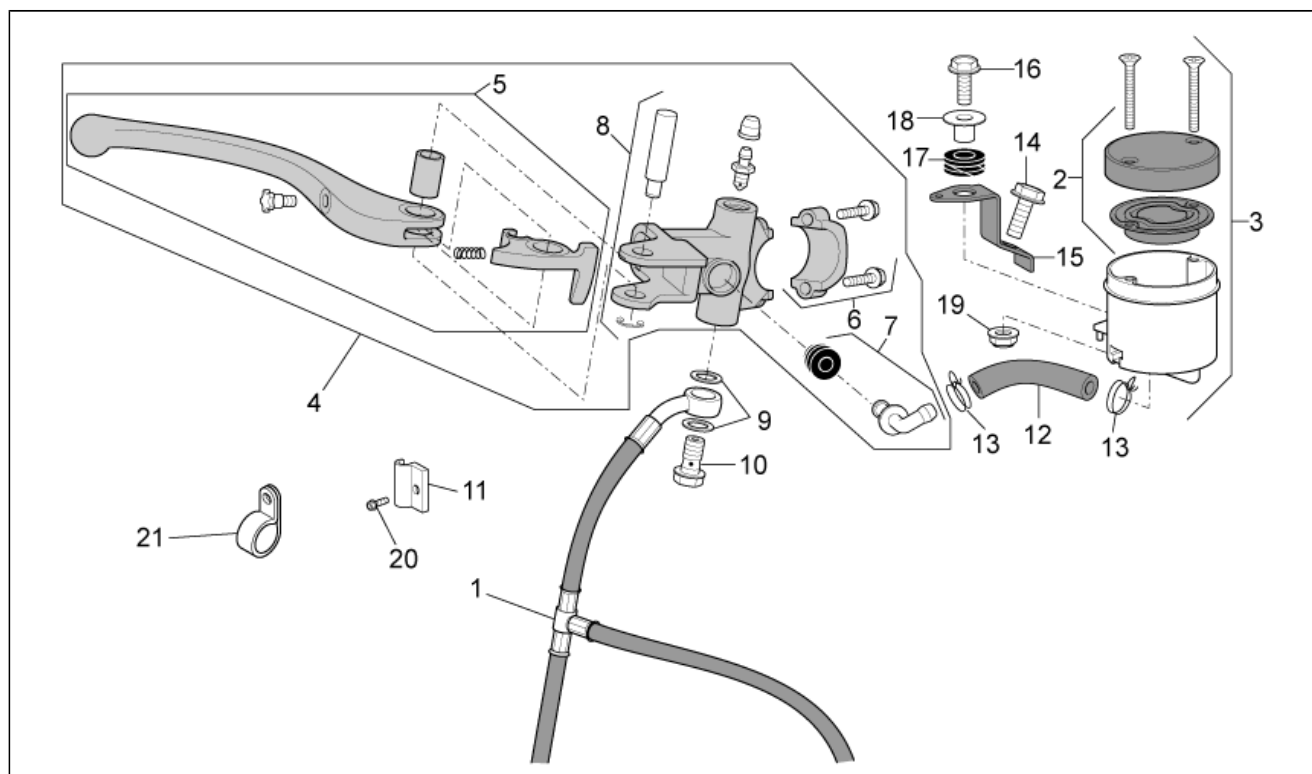
Pos.	Code	Description	Q.ty	Variants
1	0000000	Copertura 110/90"	1	
2	GU02610350	Ruota ant.nuda 3.50x17"	1	
3	AP8113926	Disco freno ant. 320	2	
4	AP8110094	Cuscinetto 25x47x12	2	
5	AP8125843	Distanziale int.	1	
6	AP8125827	Perno ruota ant.	1	
7	AP8125841	Anello di tenuta 30x47x7	2	
8	AP8125728	Distanziale est.dx ruota ant.	1	
9	AP8152324	Dado perno ruota M25x1,5	1	
10	AP8152286	Vite te flang. M8x20	12	
11	GU95005325	Rosetta 25,2X36X1	1	
12	AP8104728	Valvola tubeless 90°	1	
13	AP8125842	Anello elastico d47	1	
14	GU14616150	Contrappeso	1	

Assembly	TELAIO
Code	33.34
Description	Ruota posteriore
Revision	1



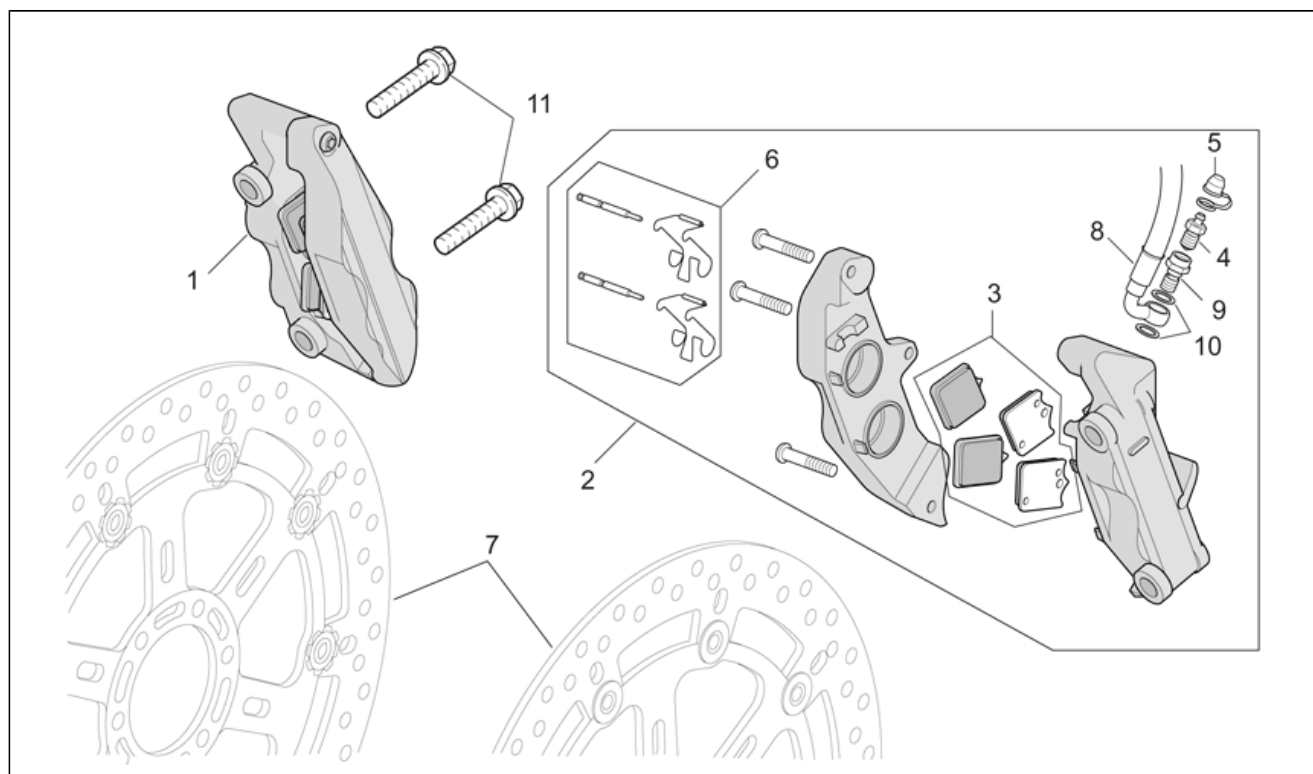
Pos.	Code	Description	Q.ty	Variants
1	0000000	Copertura 110/90"	1	
2	GU02630550	Ruota posteriore 5,50x17"	1	
3	AP8113612	Disco freno post.	1	
4	GU02335250	Disco parastrappi	1	
5	GU02335450	Perno	5	
6	AP8125731	Gomma parastrappi	5	
7	AP8125831	Perno ruota post.	1	
8	AP8150436	Dado autobloc.basso	5	
9	AP8152286	Vite te flang. M8x20	5	
10	GU95129180	Rosetta 10,5X18X0,8	5	
11	AP8110094	Cuscinetto 25x47x12	2	
12	GU02634050	Distanziale int.	1	
13	GU02634150	Distanziale	1	
14	GU92201031	Cuscinetto a sfere 30x47x9	2	
15	GU91182531	Distanziale 25,2x31x8,5	1	
16	GU02633550	Distanziale 25,2x31x1,5	1	
17	AP8104728	Valvola tubeless 90°	1	
18	GU95005325	Rosetta 25,2X36X1	1	
19	AP8152324	Dado perno ruota M25x1,5	1	
20	GU14616150	Contrappeso	1	

Assembly	TELAIO
Code	33.35
Description	Pompa freno ant.
Revision	1



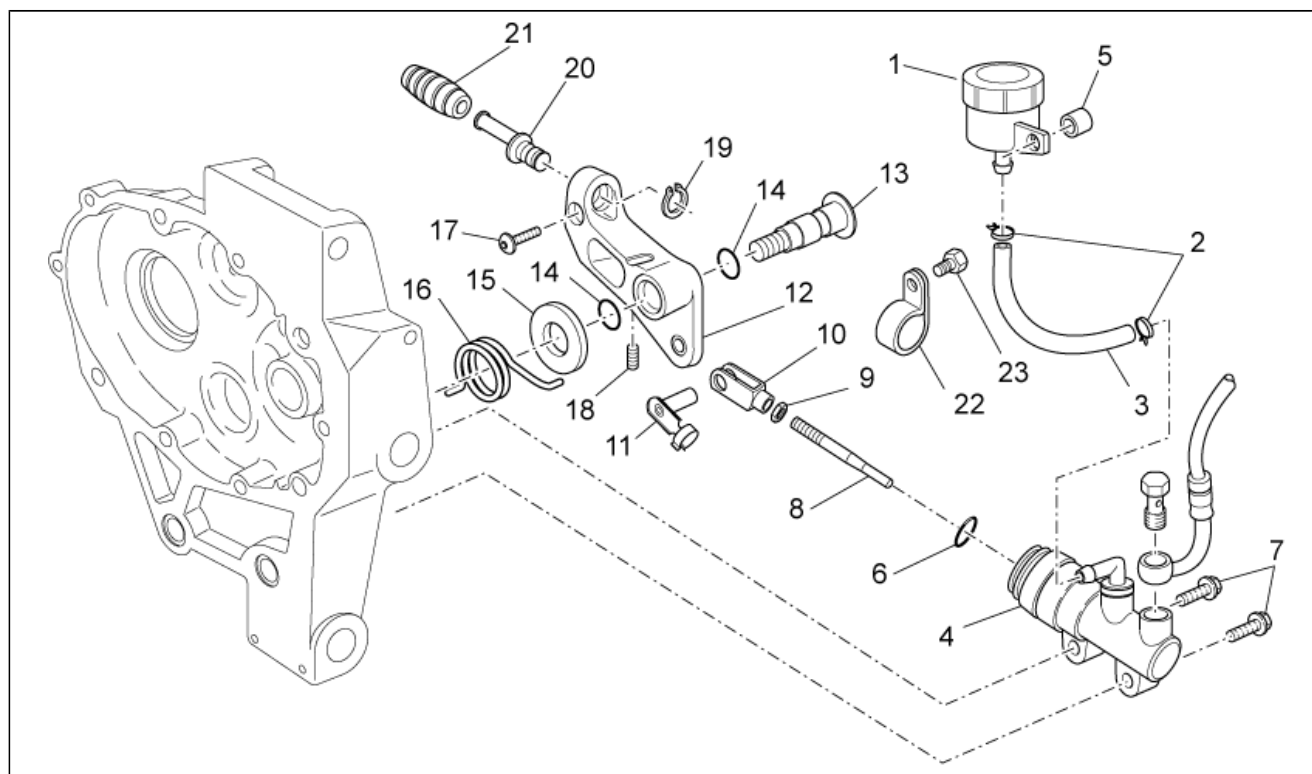
Pos.	Code	Description	Q.ty	Variants
1	AP8113984	Tubo freno ant.	1	
2	AP8113598	Tappo serbatoio olio freni	1	
3	AP8113499	Serbatoio olio freni	1	
4	AP8133663	Pompa freno ant.	1	
5	AP8133664	Leva freno ant.	1	
6	AP8133665	Cavallotto	1	
7	AP8213057	Raccordo pompa post.	1	
8	AP8133666	Perno leva	1	
9	AP8121915	Guarnizione	6	
10	AP8133594	Vite tubo olio	3	
11	AP8134438	Piastra tubo freno	1	Specifiche Tecniche:Prima serie[1A]
12	AP8176102	Tubo in gomma	1	
13	AP8101595	Fascetta D10,1*	2	
14	AP8152277	Vite TE flangiata	1	
15	AP8134383	Piastrina serbatoio olio	1	
16	AP8152280	Vite te flang.	1	
17	AP8120030	Gommino *	1	
18	AP8221023	Bussola a 'T' *	1	
19	AP8152299	Dado autobloc.flang.	1	
20	AP8152272	Vite te flang. M5x12	1	
21	AP8134167	Piastra tubo freno	1	Specifiche Tecniche:Seconda serie[2A]

Assembly	TELAIO
Code	33.36
Description	Pinza freno anteriore
Revision	1



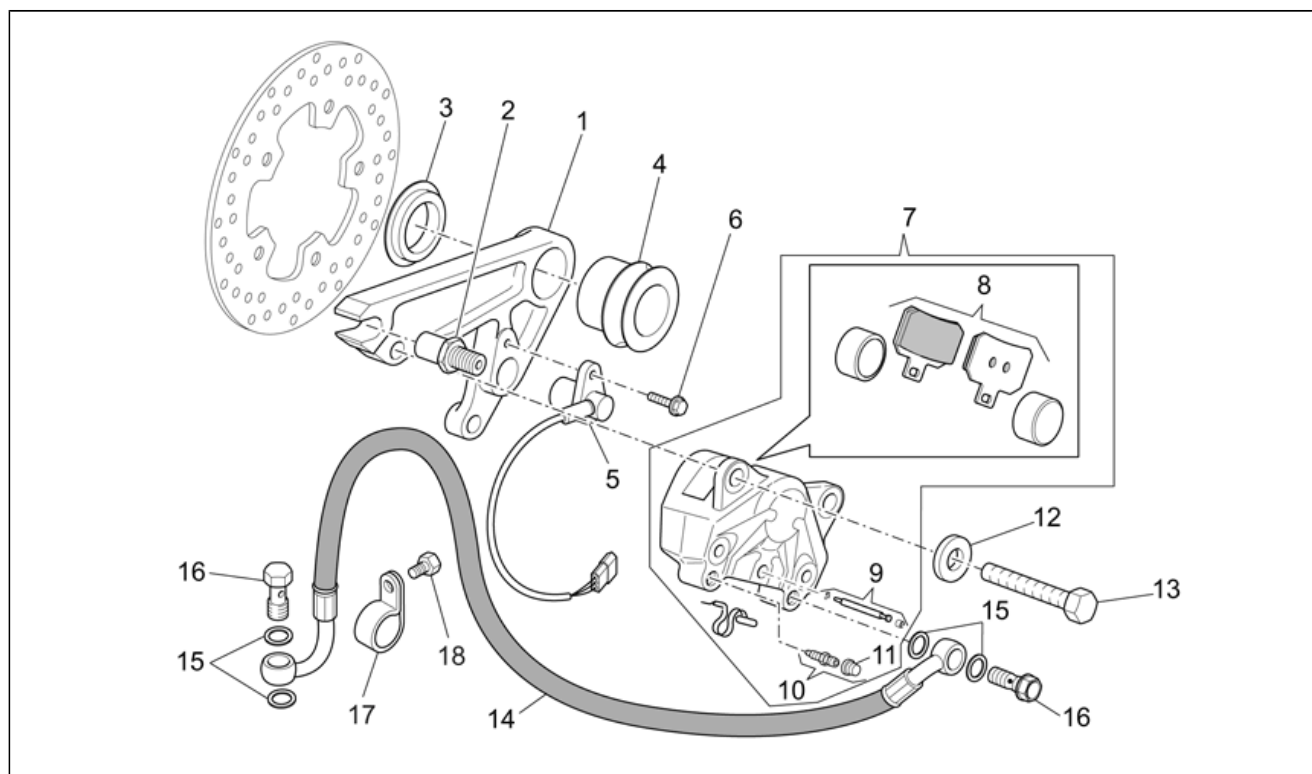
Pos.	Code	Description	Q.ty	Variants
1	AP8133590	Pinza freno ant.dx oro	1	
2	AP8133591	Pinza freno ant.sx oro	1	
3	AP8133592	Pastiglie 4 pz.	2	
4	AP8133595	Spurgo aria	2	
5	AP8133596	Cappuccio spurgo aria 20 pz.	2	
6	AP8133593	Perno+molla pinza	2	
7	AP8113926	Disco freno ant. 320	2	
8	AP8113984	Tubo freno ant.	1	
9	AP8133597	Vite	2	
10	AP8121915	Guarnizione	2	
11	AP8152414	Vite TE flangiata M10x55	4	

Assembly	TELAIO
Code	33.37
Description	Pompa freno post.
Revision	1



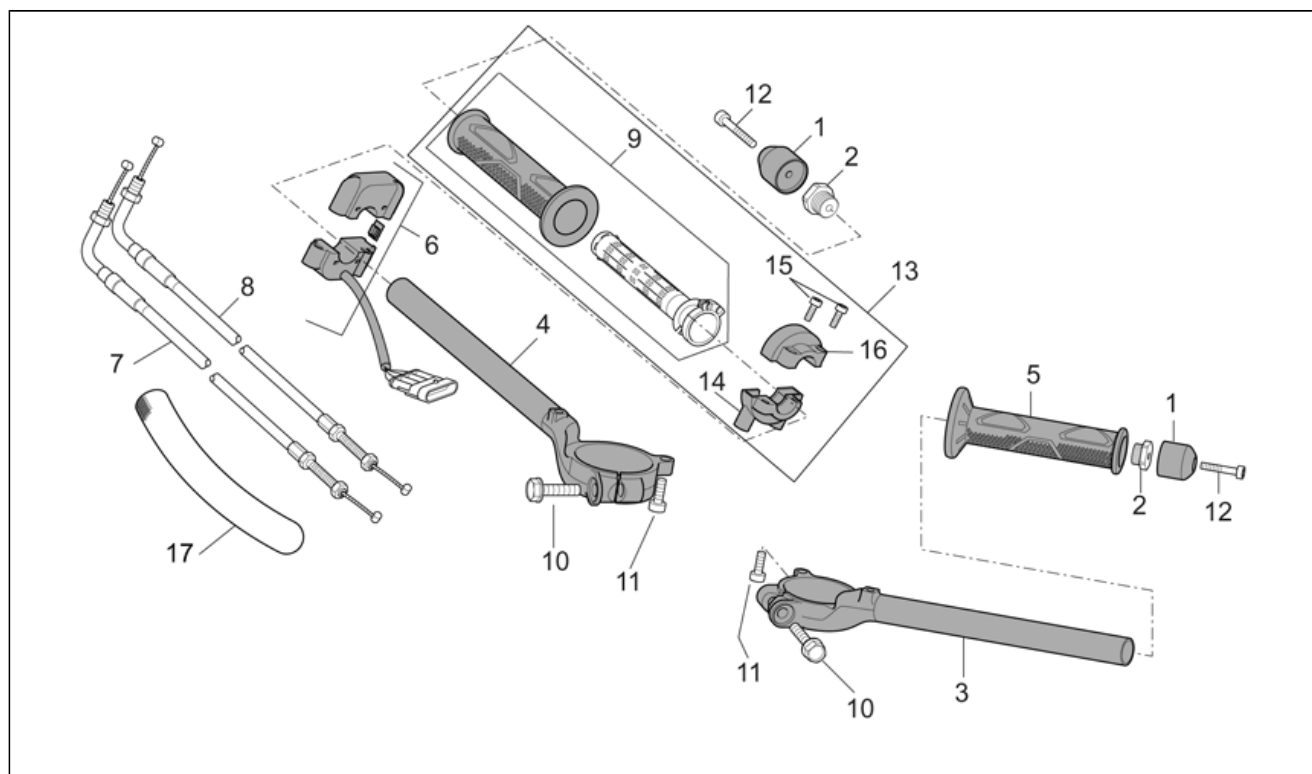
Pos.	Code	Description	Q.ty	Variants
1	GU01663530	Serbatoio olio	1	
2	GU61108500	Fascetta D9	2	
3	GU00823950050	Tubo olio	1	
4	GU02666950	Pompa freno post.	1	
5	AP8121032	Bussola	1	
6	AP8120178	Anello OR OR112	1	
7	GU98682325	Vite TCEI M6x25	2	
8	GU02675250	Asta pompa freno	1	
9	GU92606206	Dado	1	
10	AP8101968	Forchetta	1	
11	AP8201301	Clips per forchetta cambio	1	
12	GU02677150	Leva freno post.	1	
13	AP8121223	Perno leva freno post.	1	
14	AP8144007	Anello OR 11,11x1,78	2	
15	GU95008210	Rosetta 10,2X18X2	1	
16	GU02678050	Molla	1	
17	GU98350316	Vite TBEI	1	
18	GU98450210	Grano M5x10	2	
19	GU90280009	Anello elastico	1	
20	AP8121221	Piolo leva freno	1	
21	AP8120912	Gommino per leva	1	
22	AP8134167	Piastra tubo freno	1	
23	AP8152272	Vite te flang. M5x12	1	

Assembly	TELAIO
Code	33.38
Description	Pinza freno post.
Revision	1



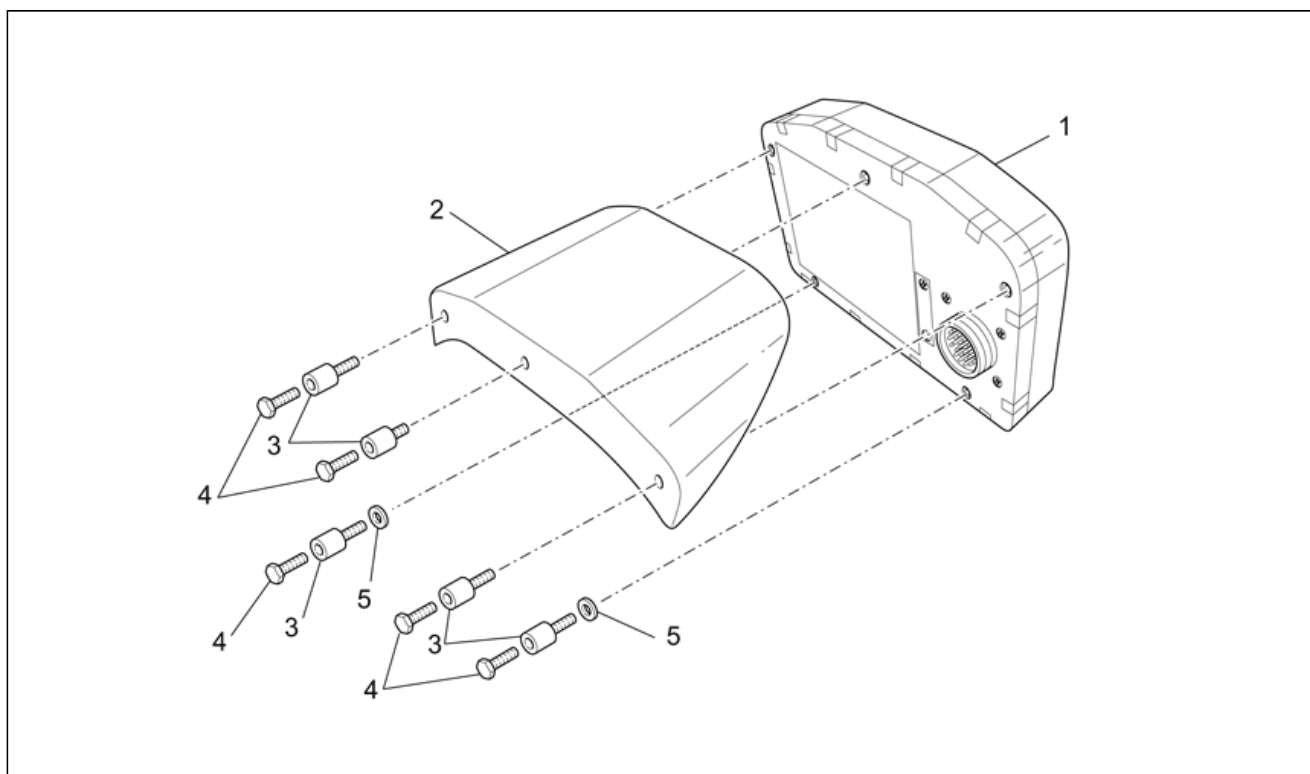
Pos.	Code	Description	Q.ty	Variants
1	GU02635850	Piastra attacco pinza freno	1	
2	AP8146388	Perno fermo piastra freno	1	
3	GU02633550	Distanziale 25,2x31x1,5	1	
4	GU02636050	Distanziale	1	
5	AP8124985	Sensore tachimetro cpl.	1	
6	AP8152278	Vite TE flangiata	1	
7	AP8113897	Pinza freno post.	1	
8	AP8113898	Pastiglie-coppia	1	
9	AP8113752	Perno+Copiglia pinza	1	
10	AP8113753	Spurgo aria	1	
11	AP8113756	Cappuccio spurgo aria 20 pz.	1	
12	GU61270300	Rosetta elastica 8x15x0,3	2	
13	GU98084422	Vite TE flangiata M8X22	2	
14	GU02657550	Tubo freno post.	1	
15	AP8121915	Guarnizione	4	
16	AP8133594	Vite tubo olio	2	
17	AP8134167	Piastra tubo freno	1	
18	AP8152272	Vite te flang. M5x12	1	

Assembly	TELAIO
Code	33.40
Description	Manubrio - Comandi
Revision	1



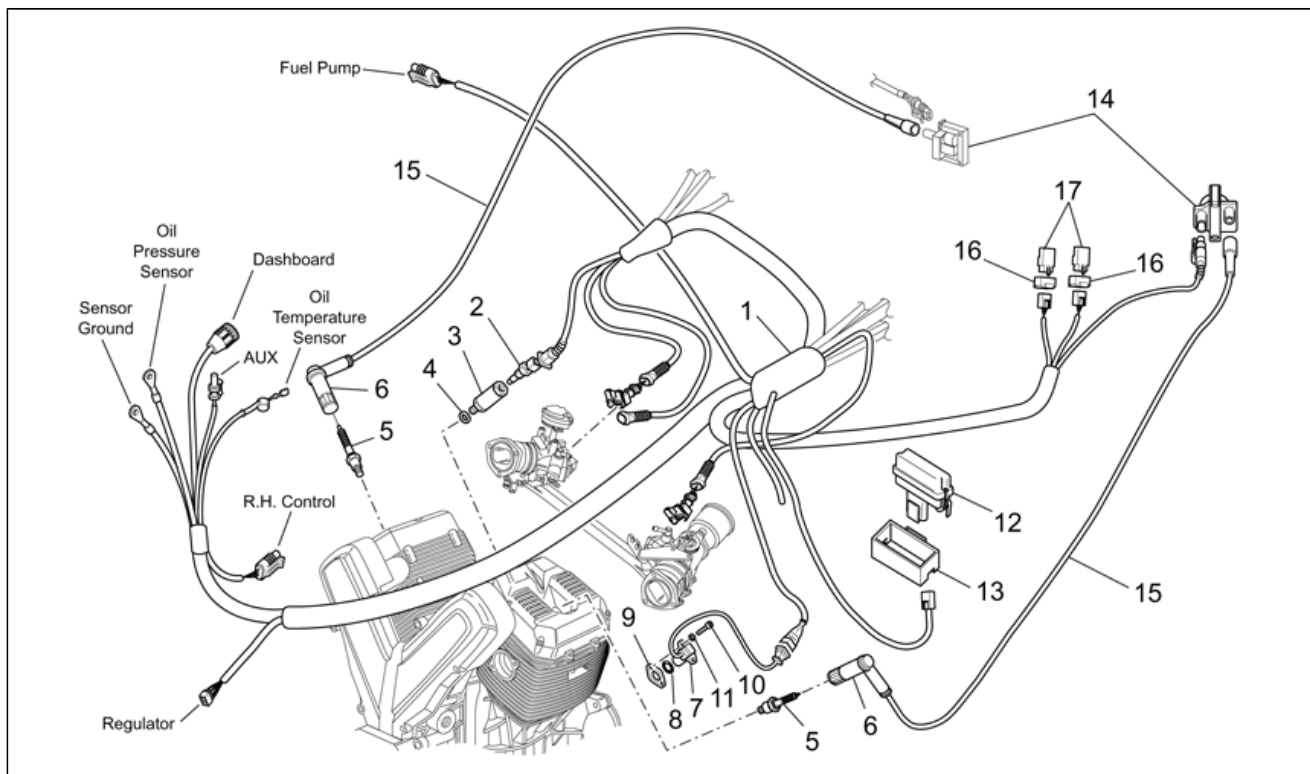
Pos.	Code	Description	Q.ty	Variants
1	AP8104509	Peso antivibrante v.nero	2	
2	AP8121520	Terminale peso antivibrante	2	
3	AP8118650	Semimanubrio sx	1	
4	AP8118649	Semimanubrio dx	1	
5	AP8118579	Manopola sx	1	
6	AP8118637	Dispositivo engine stop-start	1	
7	GU02117550	Cavo apertura gas	1	
8	GU02117850	Cavo chiusura gas	1	
9	GU01603480	Manopola dx	1	
10	GU98680435	Vite TCEI M8x35	2	
11	GU98682316	Vite TCEI M6x16	2	
12	GU98680345	Vite TCEI	2	
13	GU01603380	Comando gas cpl.	1	
14	AP8118566	Cavallotto ant.comando gas	1	
15	AP8118492	Vite cappellotto	2	
16	AP8118567	Cavallotto post.comando gas	1	
17	GU00823923140	Guaina termica	1	

Assembly	TELAIO
Code	33.41
Description	Cruscotto
Revision	1



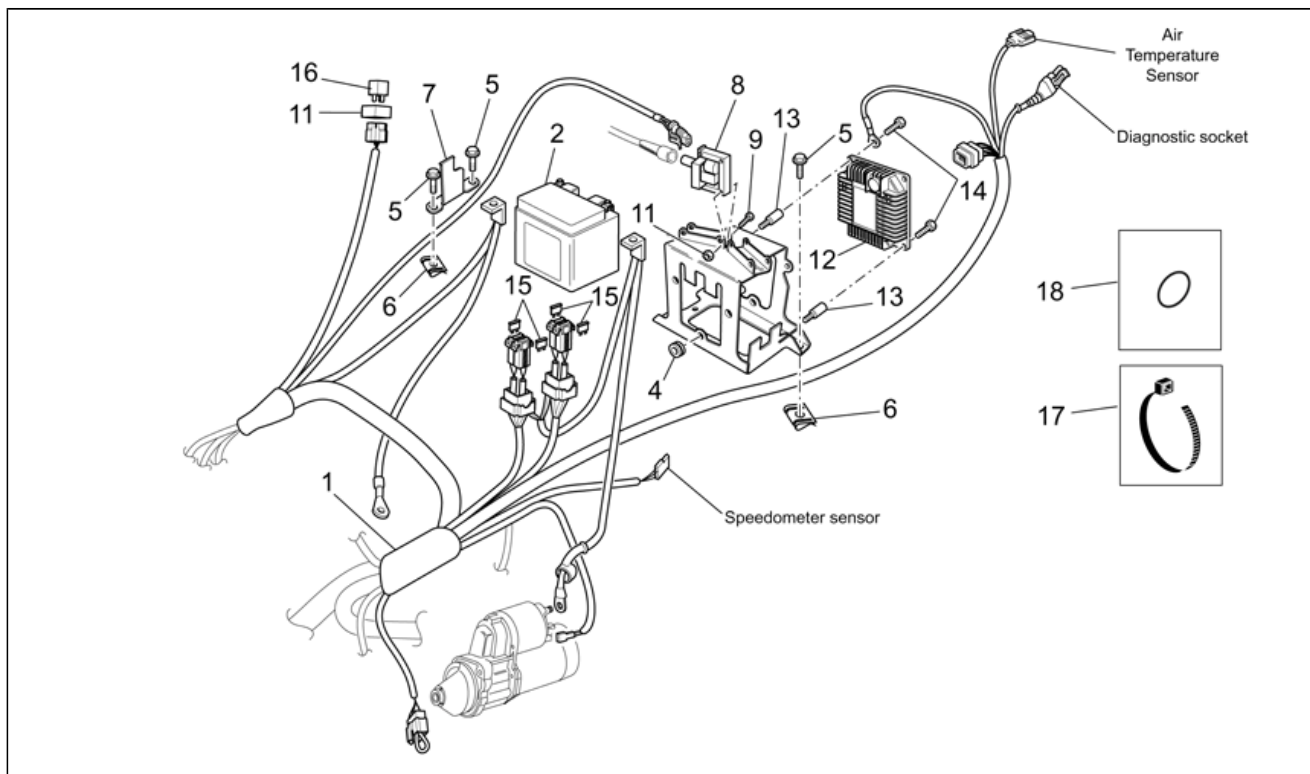
Pos.	Code	Description	Q.ty	Variants
1	GU02760050	Cruscotto cpl.	1	
2	GU02766250	Coperchio	1	
3	GU93221315	Supporto antivibrante	5	
4	GU98084110	Vite TE M4X10	5	
5	GU95008305	Rosetta 5,3X10X1	2	

Assembly	TELAIO
Code	33.44
Description	Impianto elettrico I
Revision	1



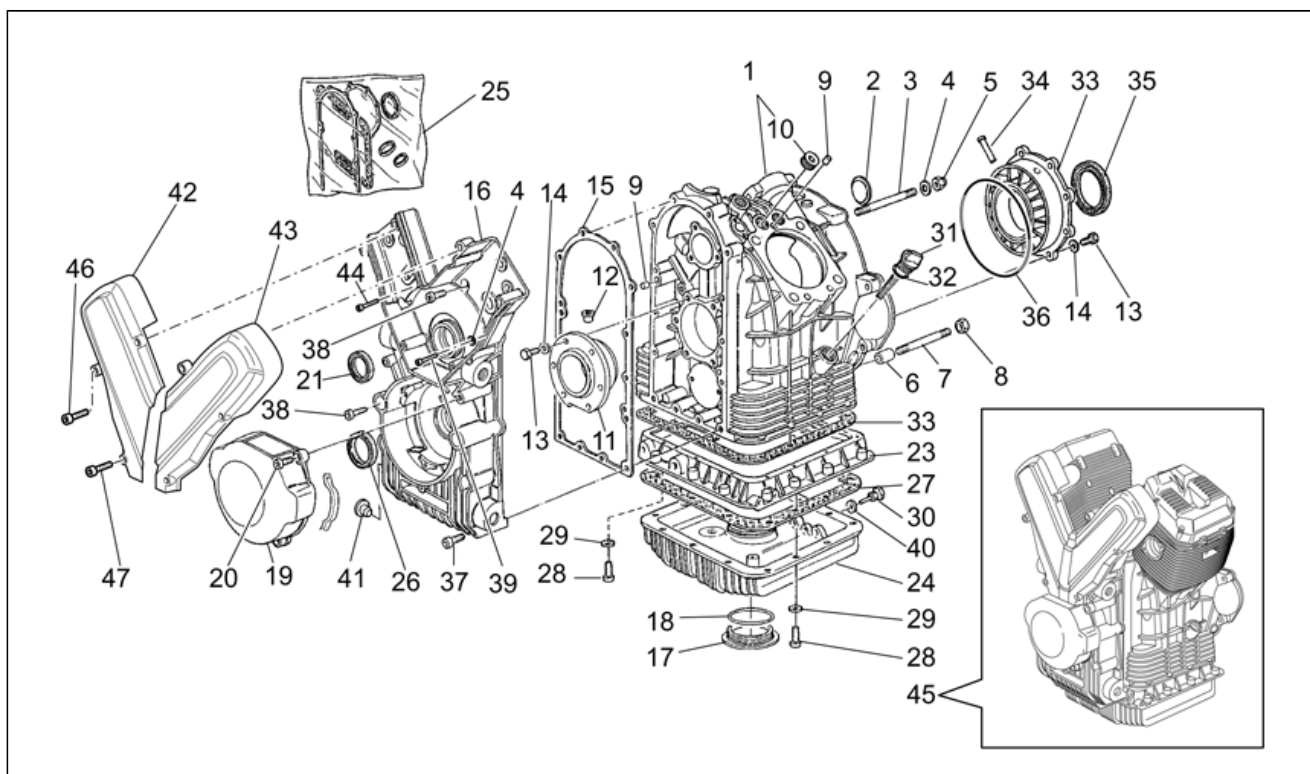
Pos.	Code	Description	Q.ty	Variants
1	GU02747150	Cablaggio principale	1	
2	GU29729461	Sensore temperatura olio	1	
3	GU02163300	Supporto sensore	1	Specifiche Tecniche:Prima serie[1A]
3	GU03163330	Supporto sensore	1	Specifiche Tecniche:Seconda serie[2A]
4	GU14018400	Rosetta 10,5X21X1	1	
5	GU02717051	Candela Champion-RA59GC	2	
6	GU02717450	Pipetta candela NGK	2	
7	GU01721600	Sensore di fase	1	
8	GU90706141	Anello OR	1	
9	GU01722700	Guarnizione 0,3mm	2	
9	GU01722701	Guarnizione 0,4mm	2	
9	GU01722702	Guarnizione 0,6mm	2	
9	GU01722703	Guarnizione 0,8mm	2	
9	GU01722704	Guarnizione 1mm	2	
9	GU01722705	Guarnizione 1,5mm	2	
9	GU29722760	Guarnizione 0,5 mm	2	
10	GU98682212	Vite TCEI M5x12	2	
11	GU95008205	Rosetta 5,3x10x0,8	2	
12	AP8124954	Sensore inclinazione	1	
13	AP8144401	Supporto sensore	1	
14	GU30716500	Bobina A.T.	2	
15	GU02718350	Cavo A.T.	2	
16	AP8220283	Gommino *	2	
17	AP8224462	Rele' 12V/30A	2	

Assembly	TELAIO
Code	33.45
Description	Impianto elettrico II
Revision	1



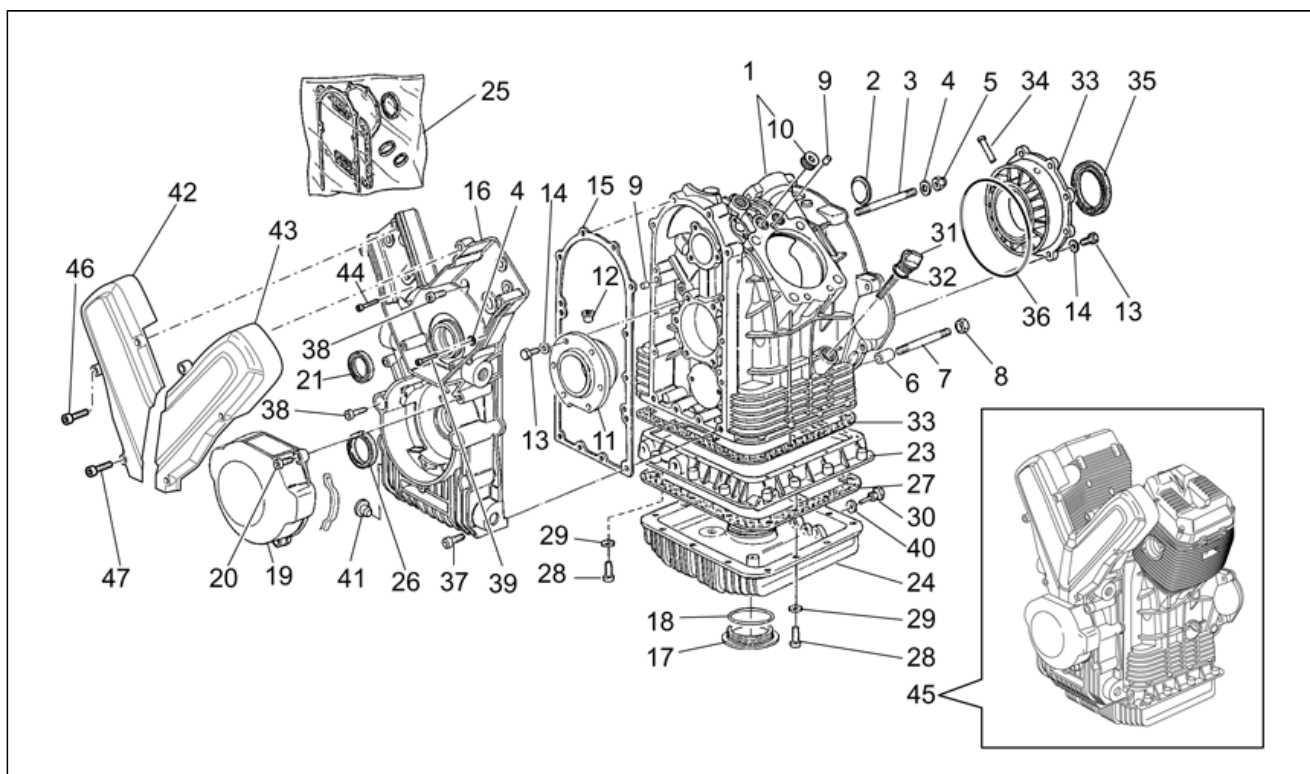
Pos.	Code	Description	Q.ty	Variants
1	GU02747150	Cablaggio principale	1	
2	GU02704550	Batteria 12V-11Ah	1	
3	GU02418250	Piastra porta batteria	1	
4	GU91551086	Gommino	9	
5	AP8152278	Vite TE flangiata	3	
6	GU28576591	Clip M6	3	
7	GU02418650	Piastra batteria	1	
8	GU30716500	Bobina A.T.	2	
9	GU98622125	Vite TCEI M4X25	4	
10	AP8220546	Gommino supporto rele'	1	
11	GU92630204	Dado	4	
12	GU02729550	Centralina accensione CDI	1	
13	GU93221315	Supporto antivibrante	4	
14	GU98084110	Vite TE M4X10	4	
15	AP8127346	Fusibile 3A	1	
15	GU28742560	Fusibile 15A	2	
15	GU28742562	Fusibile 30A	1	
16	AP8124869	Rele' iniezione	1	
17	GU14609650	Fascetta 3,6x20,6	10	
18	GU90706178	Anello OR 17,86X2,62	3	

Assembly	MOTORE
Code	34.01
Description	Carter motore
Revision	1



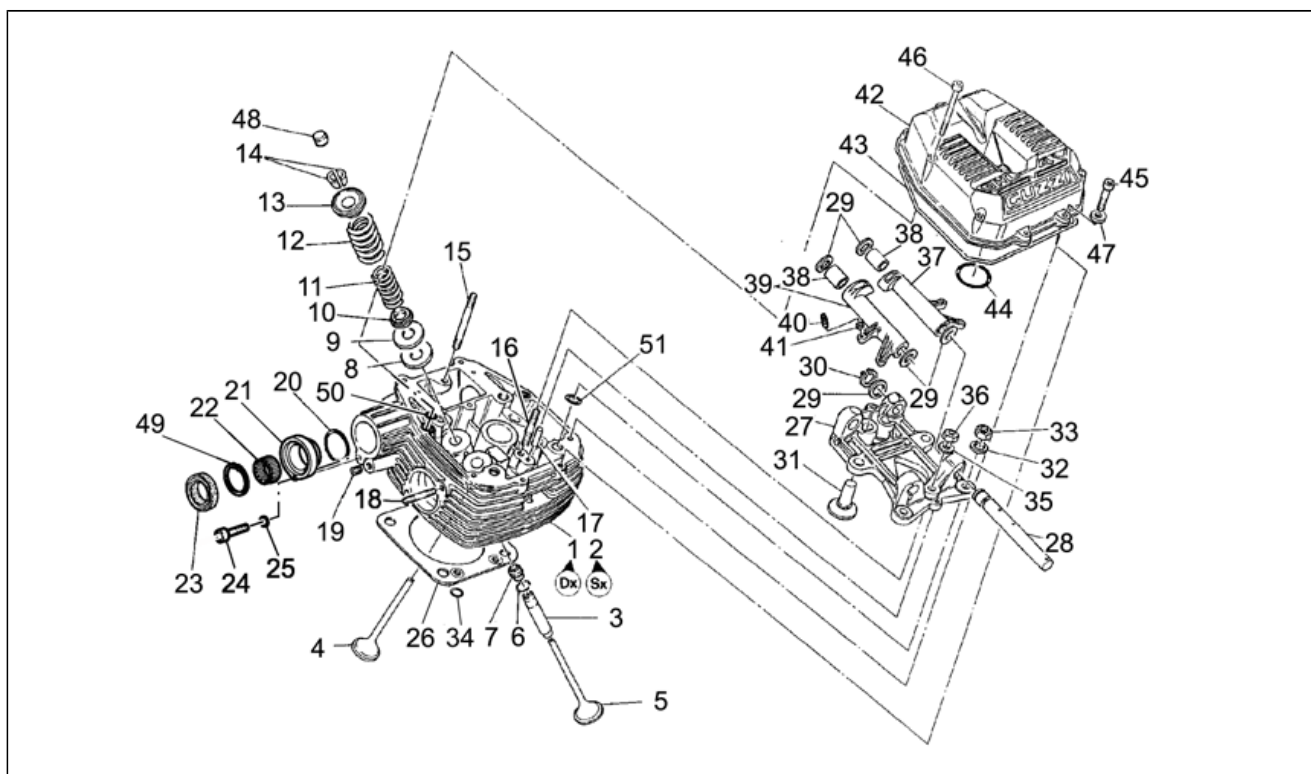
Pos.	Code	Description	Q.ty	Variants
1	GU02000750	Basamento motore nero	1	
2	GU12003900	Piattello	1	
3	GU96508051	Prigioniero M8X51	2	
4	GU95008208	Rosetta 8,4X15X1,5	9	
5	GU92781081	Dado	2	
6	GU12018900	Bussola di guida	2	
7	GU96508066	Prigioniero M8X66	1	
7	GU96508077	Prigioniero M8x77	1	
7	GU96508087	Prigioniero M8x87	1	
7	GU96508097	Prigioniero M8x97	1	
8	GU92602208	Dado M8X1,25	4	
9	GU95512081	Spina	4	
10	GU12065400	Tappo	4	
11	GU02011950	Flangia cpl.	1	Specifiche Tecniche:Di serie[std]
12	GU02012250	Spina	1	
13	AP8152287	Vite TE flangiata M8x25*	14	
14	GU61270300	Rosetta elastica 8x15x0,3	14	
15	GU05001230	Guarnizione coperchio	1	
16	GU02001450	Coperchio distribuzione nero	1	
17	GU01003400	Coperchietto	1	
18	GU90706948	Anello OR	1	
19	GU02001650	Coperchio generatore	1	
20	GU98350306	Vite TBEI M6x06	3	
21	GU90402843	Anello di tenuta 28x38x7-viton	1	
22	GU01003650	Guarnizione flangia	1	
23	GU01003290	Flangia nera	1	
24	GU01003590	Coppa olio motore nero	1	
25	GU02998950	Guarnizioni-serie	1	

Assembly	MOTORE
Code	34.01
Description	Carter motore
Revision	1



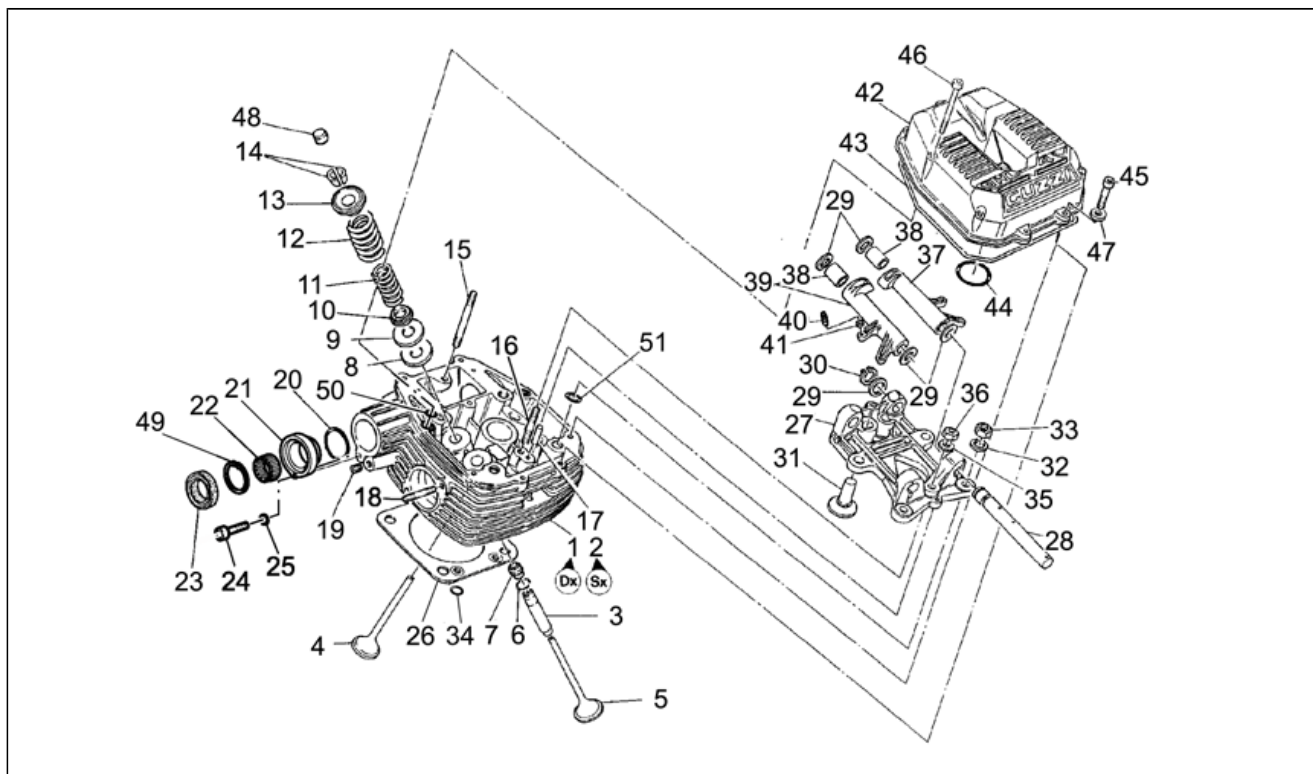
Pos.	Code	Description	Q.ty	Variants
26	GU90403041	Anello di tenuta 30x40x7-viton	1	
27	GU01003600	Guarnizione	1	
28	GU98622322	Vite	28	
29	GU95004206	Rosetta 6,15x11x0,8	28	
30	GU31003766	Tappo scarico olio	1	
31	GU05004930	Tappo livello olio	1	
32	GU90706178	Anello OR 17,86X2,62	1	
33	GU12011400	Flangia cpl.	1	Specifiche Tecniche:Di serie[std]
33	GU12011401	Flangia min.0,2 mm	1	Specifiche Tecniche:Minorazione[M]
33	GU12011402	Flangia min.0,4 mm	1	Specifiche Tecniche:Minorazione[M]
33	GU12011403	Flangia min.0,6 mm	1	Specifiche Tecniche:Minorazione[M]
34	GU02011750	Spina	1	
35	GU90405367	Anello di tenuta	1	
36	GU90706981	Anello OR	1	
37	GU98680335	Vite TCEI M6x35	6	
38	GU98622325	Vite TCEI	3	
39	GU98680445	Vite TCEI M8X45	4	
40	GU10528900	Guarnizione in alluminio	1	
41	GU02002150	Boccola	2	
42	GU02056850	Coperchio dx	1	
43	GU02056851	Coperchio sx	1	
44	GU98680345	Vite TCEI	1	
45	GU02991050	Motore cpl.nero	1	
46	GU98370622	Vite TBEI	4	
47	GU98370609	Vite TBEI M6x10	2	

Assembly	MOTORE
Code	34.02
Description	Testa cilindro e valvole
Revision	1



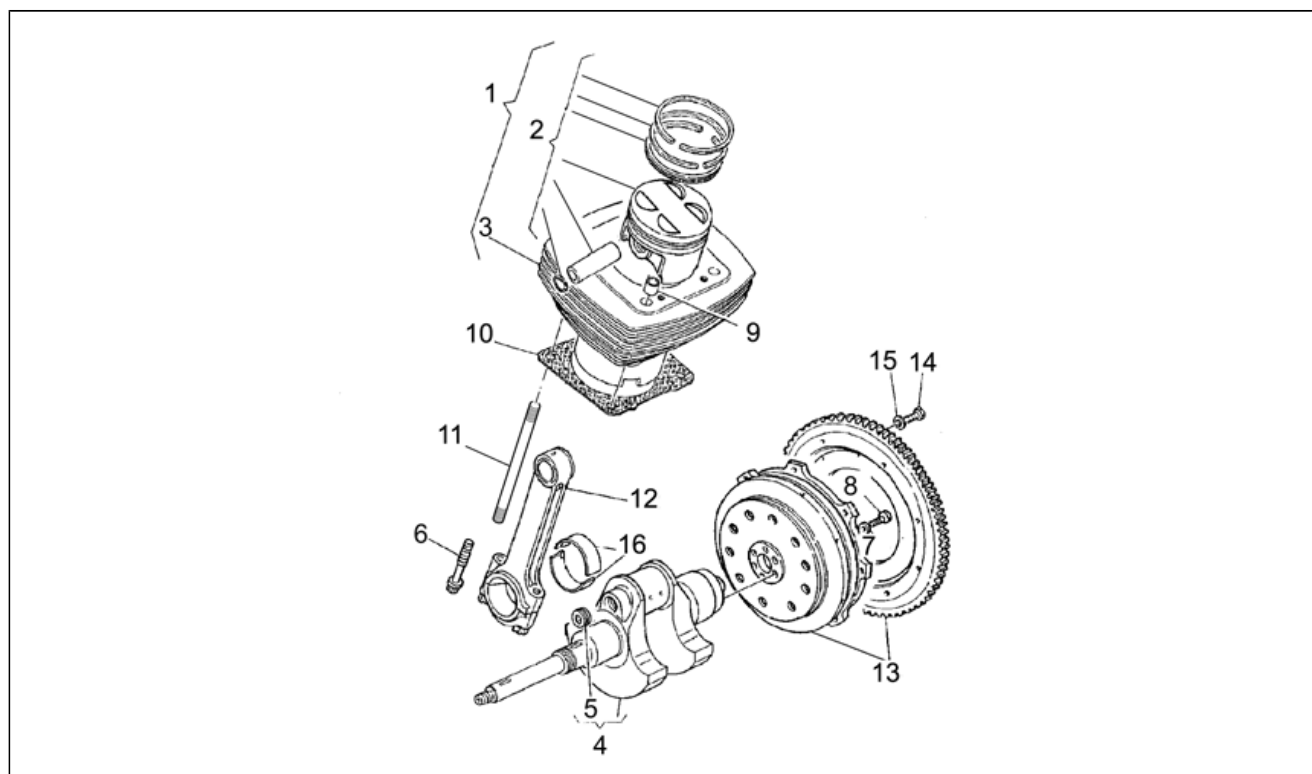
Pos.	Code	Description	Q.ty	Variants
1	GU02022150	Testa cilindro dx nera	1	
2	GU02022250	Testa cilindro sx nera	1	
3	GU30036800	Guidavalvola	8	
4	GU02036051	Valvola aspirazione	4	
5	GU02036151	Valvola scarico	4	
6	GU90353024	Anello elastico	8	
7	GU30037800	Paraolio	8	
8	GU30037201	Distanziale 1 mm	16	
9	GU30037202	Distanziale 1,5 mm	8	
10	GU30037001	Piattello inf.	8	
11	GU30037601	Molla int.	8	
12	GU30037501	Molla est.	8	
13	GU30038001	Piattello sup.	8	
14	GU30038100	Semicono	16	
15	GU96451450	Prigioniero	2	
16	GU96451430	Prigioniero	2	
17	GU95512063	Spina	4	
18	GU96508038	Prigioniero testa M8X37,5	4	
19	GU98450513	Tappo	2	
20	GU90706331	O-ring	2	
21	GU02002450	Supporto albero a camme	2	
22	GU92252033	Astuccio a rullini	2	
23	GU90412541	Anello di tenuta 25X40X7	2	
24	GU98622320	Vite	2	
25	GU95004206	Rosetta 6,15x11x0,8	2	
26	GU02022050	Guarnizione testa	2	
27	GU30034800	Piastra supporto	2	
28	GU30031800	Asse bilancieri	4	

Assembly	MOTORE
Code	34.02
Description	Testa cilindro e valvole
Revision	1



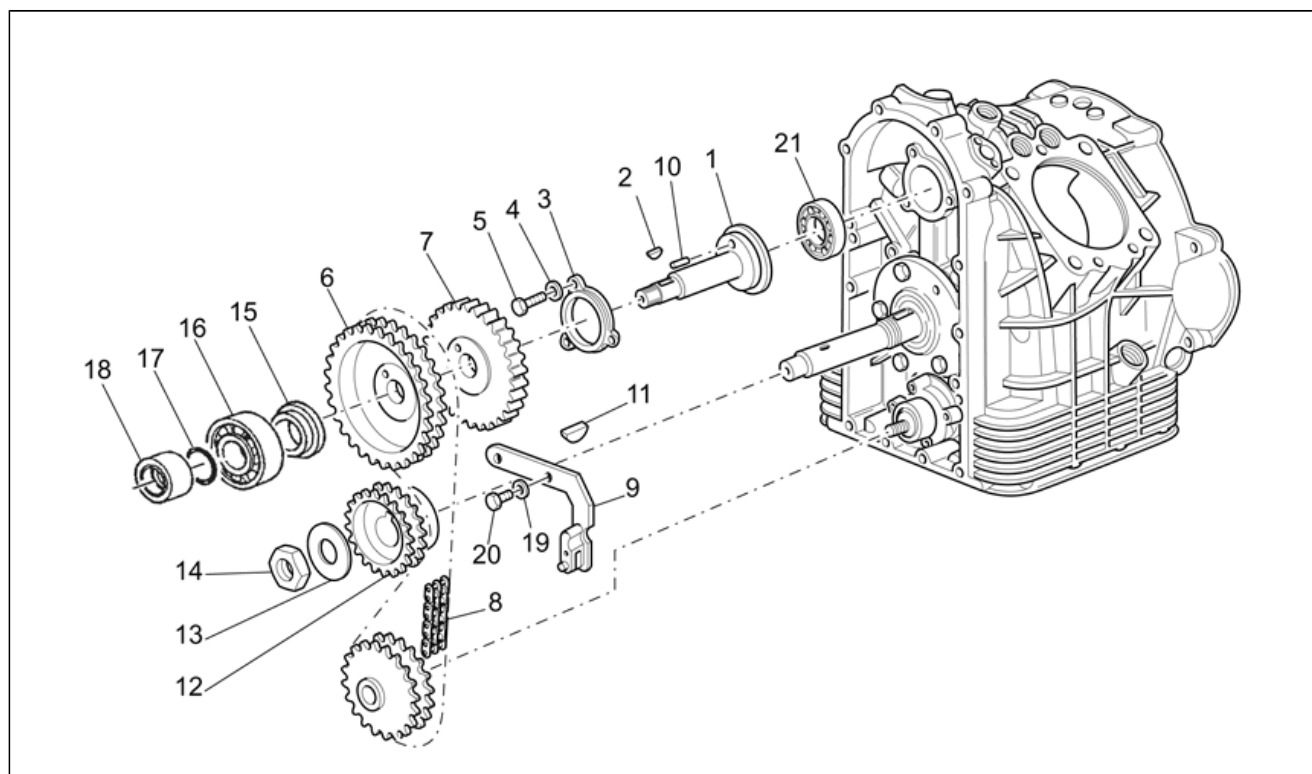
Pos.	Code	Description	Q.ty	Variants
29	GU30032300	Rasamento 1 mm	12	
29	GU30032302	Rasamento 1,2 mm	12	
30	GU90271012	Anello Seeger	4	
31	GU30045740	Punteria	4	
32	GU95008310	Rosetta 10,5x22x2,5	8	
33	GU92603010	Dado M10X1,5	8	
34	GU90706109	Anello OR	4	
35	GU14615901	Rosetta 8,4X13X0,8	4	
36	GU92602008	Dado	4	
37	GU30030200	Bilanciere completo	2	
38	GU30030801	Boccola	8	
39	GU30030400	Bilanciere	2	
40	GU30034000	Vite registro	8	
41	GU30034100	Dado	8	
42	GU02023550	Coperchio testa nero	2	
43	GU30023700	Guarnizione coperchio testa	2	
44	GU90706361	O-ring	2	
45	GU98622325	Vite TCEI	8	
46	GU98620350	Vite TCEI	8	
47	GU95004206	Rosetta 6,15x11x0,8	16	
48	GU02045350	Bicchierino valvola	8	
49	GU90272035	Anello elastico	2	
50	GU90706076	Anello OR	8	
51	GU90706094	Anello OR 9x2	8	

Assembly	MOTORE
Code	34.03
Description	Albero motore
Revision	1



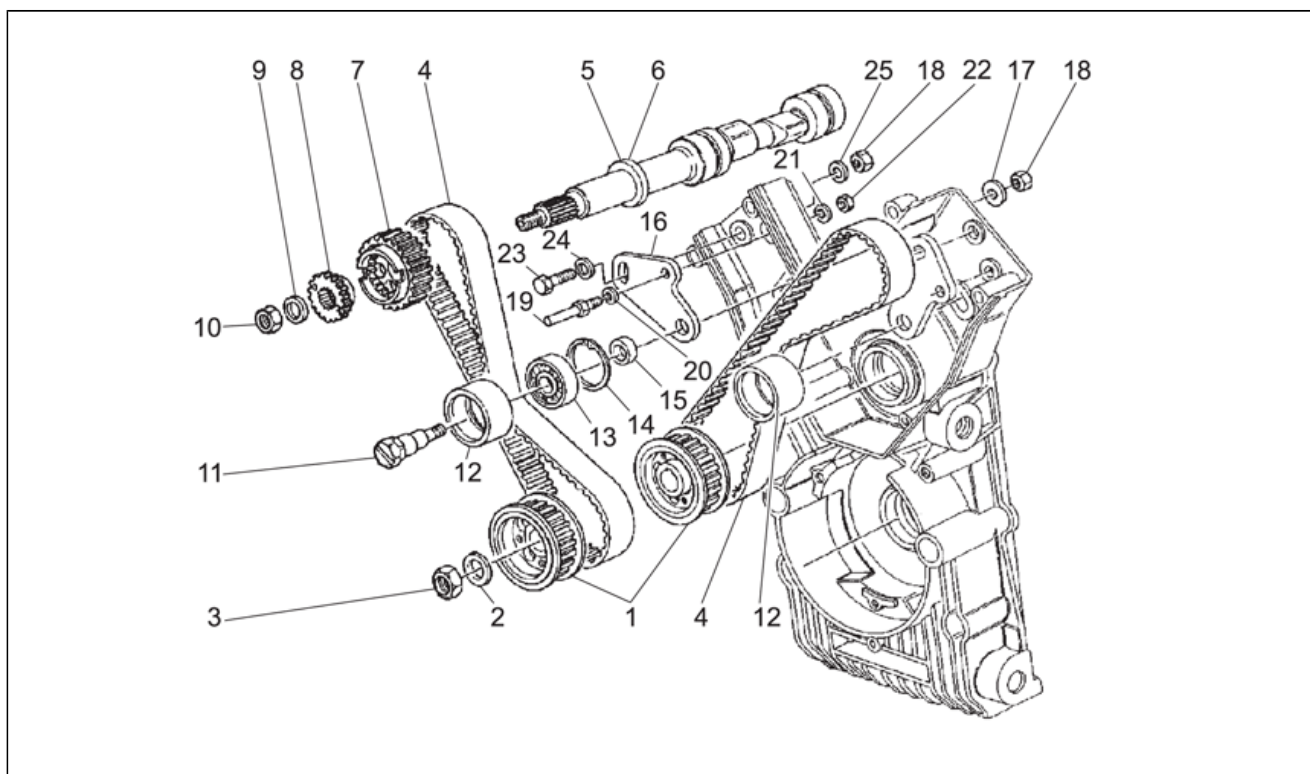
Pos.	Code	Description	Q.ty	Variants
1	GU02060150	Cilindro con pistone cpl.nero	2	
2	GU02060251	Pistone cpl.	2	
3	GU02020250	Cilindro nero	2	
4	GU02064150	Albero motore con tappo	1	
5	GU37065405	Tappo	1	
6	GU02062250	Vite biella	4	
7	GU14615901	Rosetta 8,4X13X0,8	6	
8	GU12067701	Vite M8X25	6	
9	GU91111113	Bussola	4	
10	GU02020850	Guarnizione base cilindro	2	
11	GU30021700	Prigioniero	8	
12	GU02061550	Biella Carrillo	2	
13	GU02066950	Volano cpl.	1	
14	GU37067705	Vite	8	
15	GU14217901	Rosetta zigrinata 6,4x10x0,7	8	
16	GU01062030	Semiguscio bronzina	4	
16	GU01062031	Semiguscio bronzina min.0,254	4	
16	GU01062032	Semiguscio bronzina min.0,508	4	
16	GU01062033	Semiguscio bronzina min.0,762	4	

Assembly	MOTORE
Code	34.04
Description	Distribuzione I
Revision	1



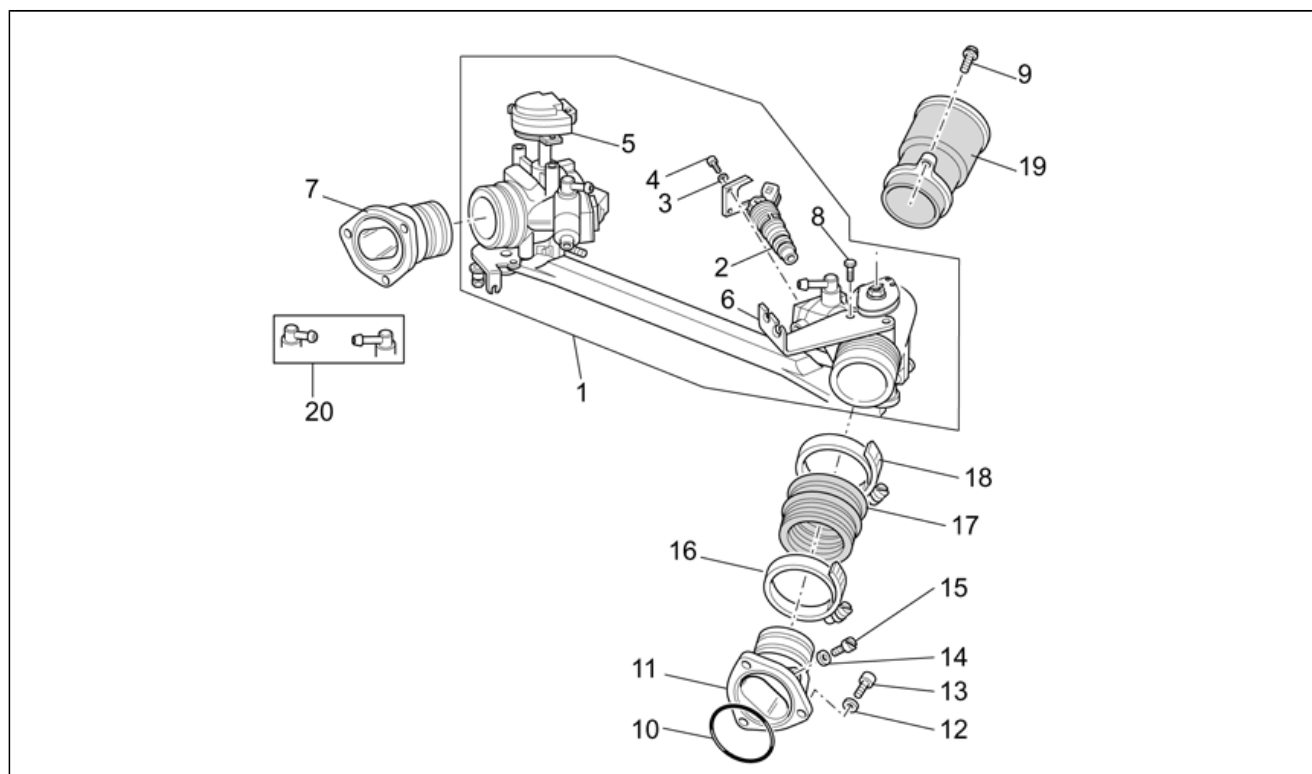
Pos.	Code	Description	Q.ty	Variants
1	GU02052050	Albero di servizio	1	
2	GU91600565	Chiavetta	1	
3	GU01054000	Flangia	1	
4	GU95120065	Rosetta 6,5x11x2	3	
5	GU98054320	Vite TE	3	
6	GU01054500	Ingran.distribuz.	1	
7	GU01051730	Ruota fonica	1	
8	GU28058060	Catena	1	
9	GU30057810	Tendicatena	1	
10	GU14234600	Spina	2	
11	GU91702355	Chiavetta	1	
12	GU14072001	Pignone	1	
13	GU95100837	Rosetta 25,5x35x2	1	
14	GU92602525	Dado M25	1	
15	GU30057700	Distanziale	1	
16	GU92201220	Cuscinetto 20X47X14	1	
17	GU90706188	Anello di tenuta 18,77X1,78	1	
18	GU30057900	Distanziale	1	
19	GU61270300	Rosetta elastica 8x15x0,3	2	
20	AP8152290	Vite TE flangiata M8x40*	2	
21	GU92201126	Cuscinetto a sfere 25x47x12	1	

Assembly	MOTORE
Code	34.05
Description	Distribuzione II
Revision	1



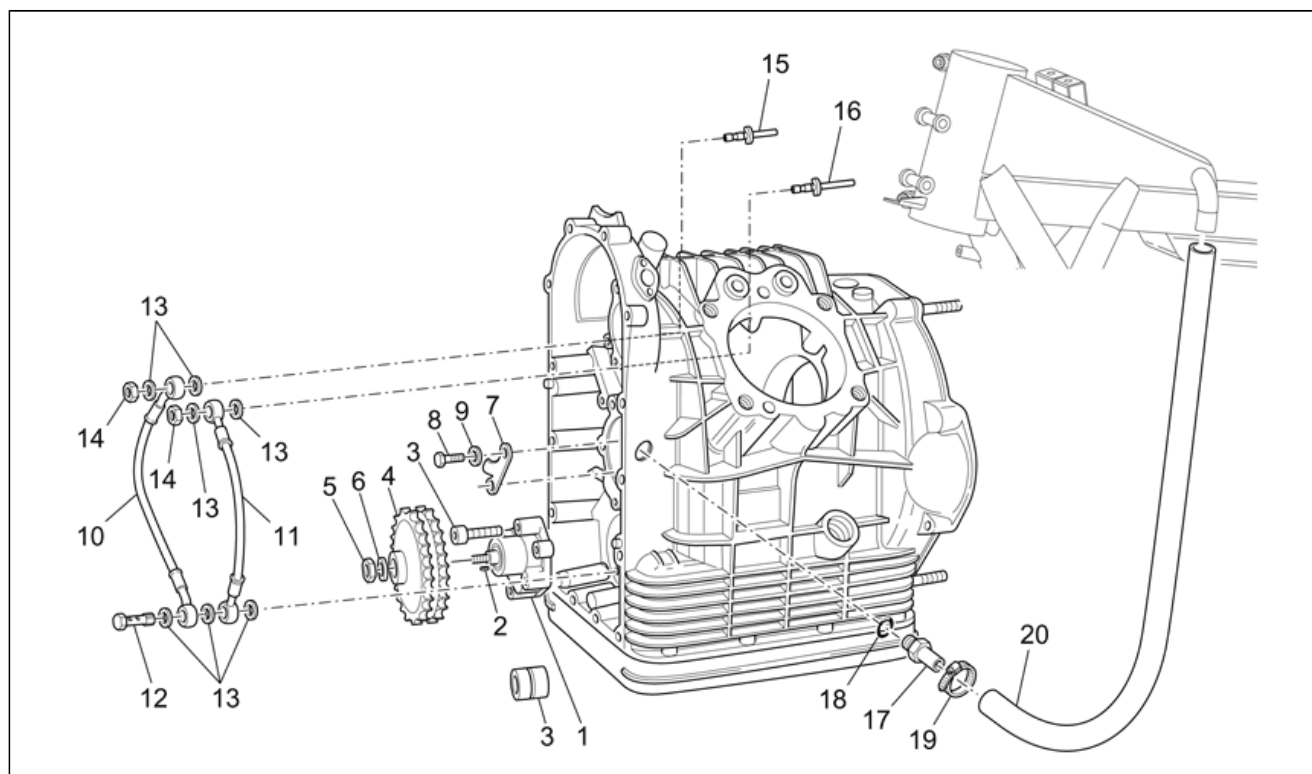
Pos.	Code	Description	Q.ty	Variants
1	GU30057400	Puleggia distribuzione	2	
2	GU95004217	Rosetta 17X27X2	1	
3	GU92602316	Dado M6x1,5	1	
4	GU30055300	Cinghia distribuzione	2	
5	GU02053350	Albero a camme dx	1	
6	GU02053351	Albero a camme sx	1	
7	GU30056500	Puleggia albero camme	2	
8	GU30056400	Ingranaggio	2	
9	GU95100524	Rosetta	2	
10	GU92602514	Dado M14X1,5	2	
11	GU30059300	Perno tendicinghia	2	
12	GU30058700	Tendicinghia	2	
13	GU92201414	Cuscinetto 15X42X13	2	
14	GU90272042	Anello Seeger	2	
15	GU91181206	Distanziale	2	
16	GU30058300	Piastra	2	
17	GU30054800	Rosetta	2	
18	GU92602208	Dado M8X1,25	4	
19	GU30059400	Perno	2	
20	GU95000206	Rosetta	2	
21	GU95129115	Rosetta	2	
22	GU92602006	Dado M6x1,5	2	
23	GU98054422	Vite M8X22	2	
24	GU95000208	Rosetta	2	
25	GU61270300	Rosetta elastica 8x15x0,3	2	

Assembly	MOTORE
Code	34.07
Description	Corpo farfallato
Revision	1



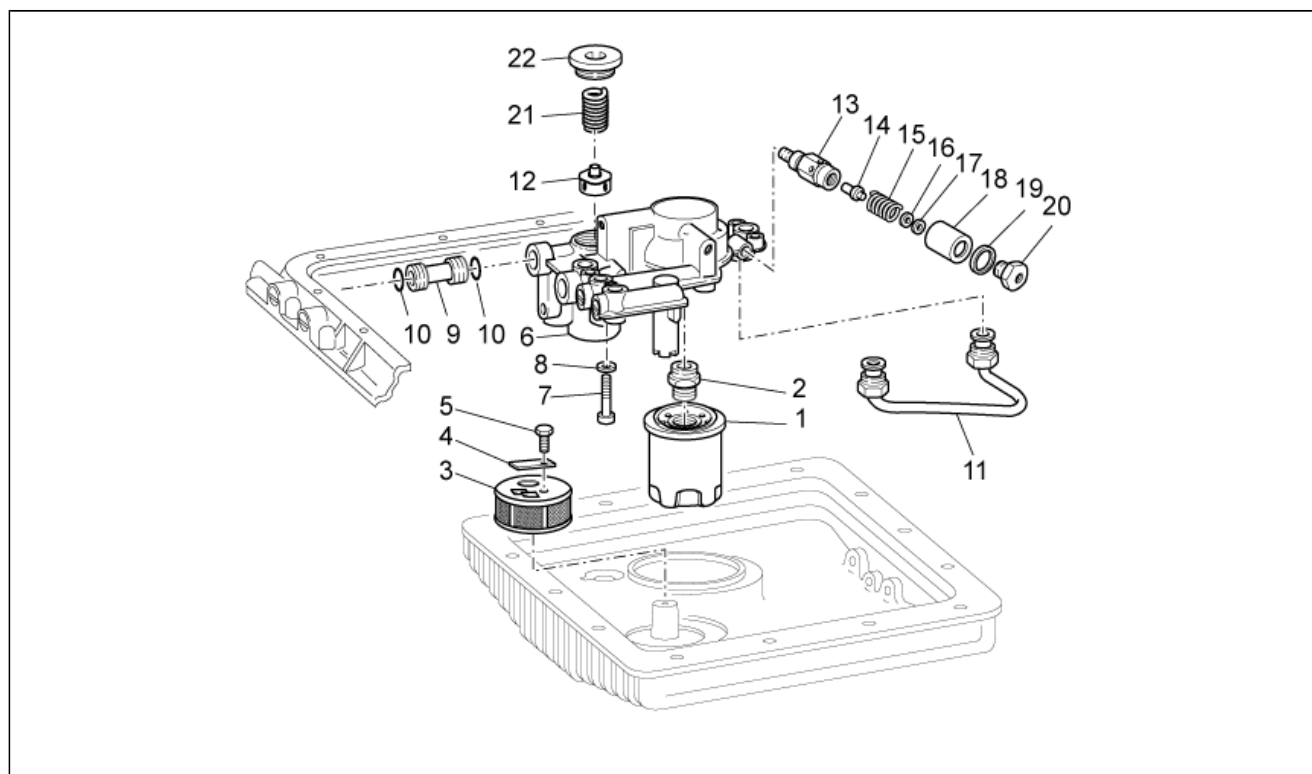
Pos.	Code	Description	Q.ty	Variants
1	GU02112550	Corpo farfallato	1	
2	GU30530500	Iniettore IW724	2	
3	GU95020104	Rosetta	4	
4	GU98200410	Vite	4	
5	GU30530501	Sensore corpo a farfalla	1	
6	GU02110550	Supporto	1	
7	GU02115050	Collettore aspirazione dx nero	1	
8	AP8152272	Vite te flang. M5x12	2	
9	AP8152273	Vite flangiata M5x16	4	
10	GU90706552	Anello di tenuta	2	
11	GU02115051	Collettore aspirazione sx nero	1	
12	GU95004206	Rosetta 6,15x11x0,8	6	
13	GU98622325	Vite TCEI	6	
14	GU95100116	Rosetta 6,25x10x1,5	2	
15	GU98310610	Vite	2	
16	GU12548401	Fascetta piccola	2	
17	GU02114350	Manicotto aspirazione	2	
18	GU12548201	Fascetta 62/82 mm	2	
19	GU01114450	Manicotto aspirazione	2	
20	GU02999200	Kit pipette	1	

Assembly	MOTORE
Code	34.11
Description	Pompa olio
Revision	1



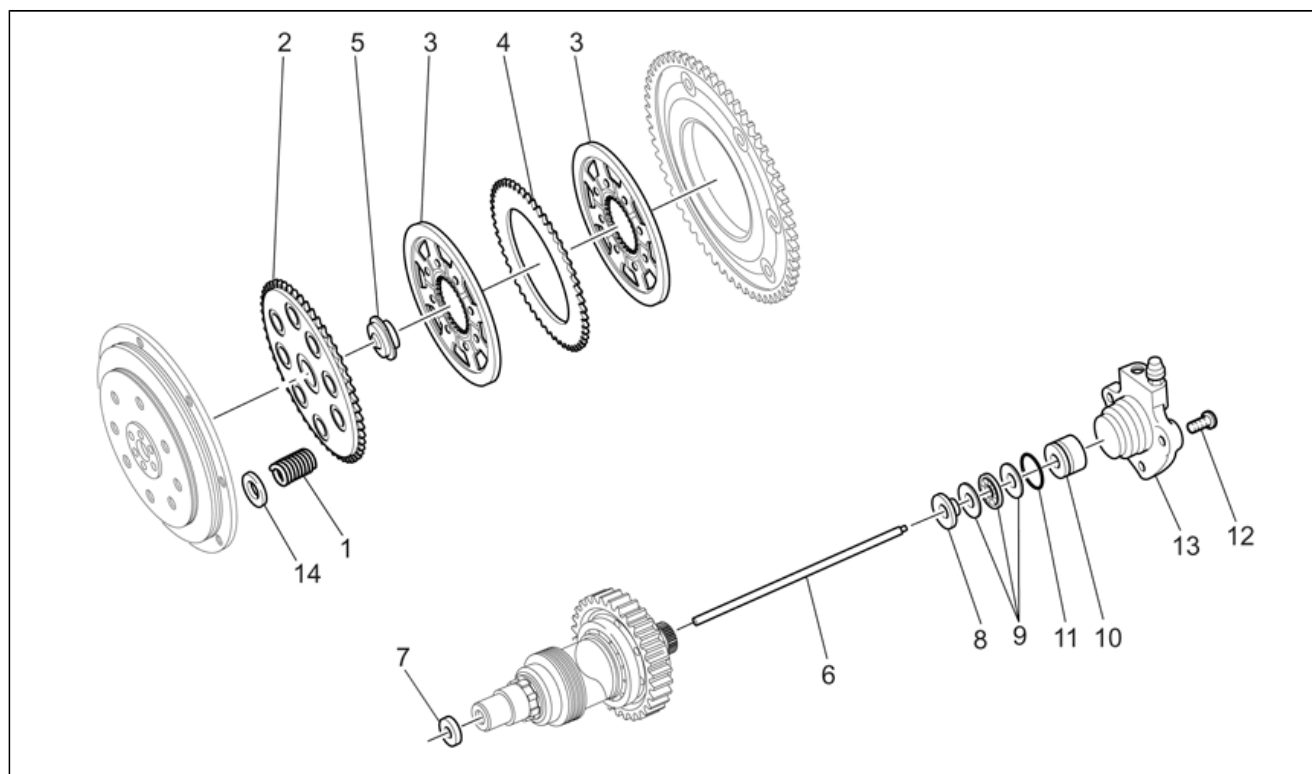
Pos.	Code	Description	Q.ty	Variants
1	GU30146400	Pompa olio	1	
2	GU13148300	Chiavetta	1	
3	GU98622430	Vite M8X30	4	
4	GU30147700	Ingran.pompa olio	1	
5	GU95120085	Rosetta elastica	1	
6	GU92602308	Dado	1	
7	GU02165150	Staffa	1	
8	AP8152287	Vite TE flangiata M8x25*	2	
9	GU61270300	Rosetta elastica 8x15x0,3	2	
10	GU02164750	Tubo olio dx	1	
11	GU02164850	Tubo olio sx	1	
12	GU95990036	Vite forata M10X1-2holes	1	
13	GU30109330	Guarnizione	7	
14	GU92690010	Dado	2	
15	GU02164950	Ugello dx	1	
16	GU02164951	Ugello sx	1	
17	GU02007250	Raccordo	1	
18	GU90706219	O-ring 21,95x1,78	1	
19	GU93306018	Fascetta 17X29X8	1	
20	GU02157450	Tubo sfiato	1	

Assembly	MOTORE
Code	34.12
Description	Filtro olio
Revision	1



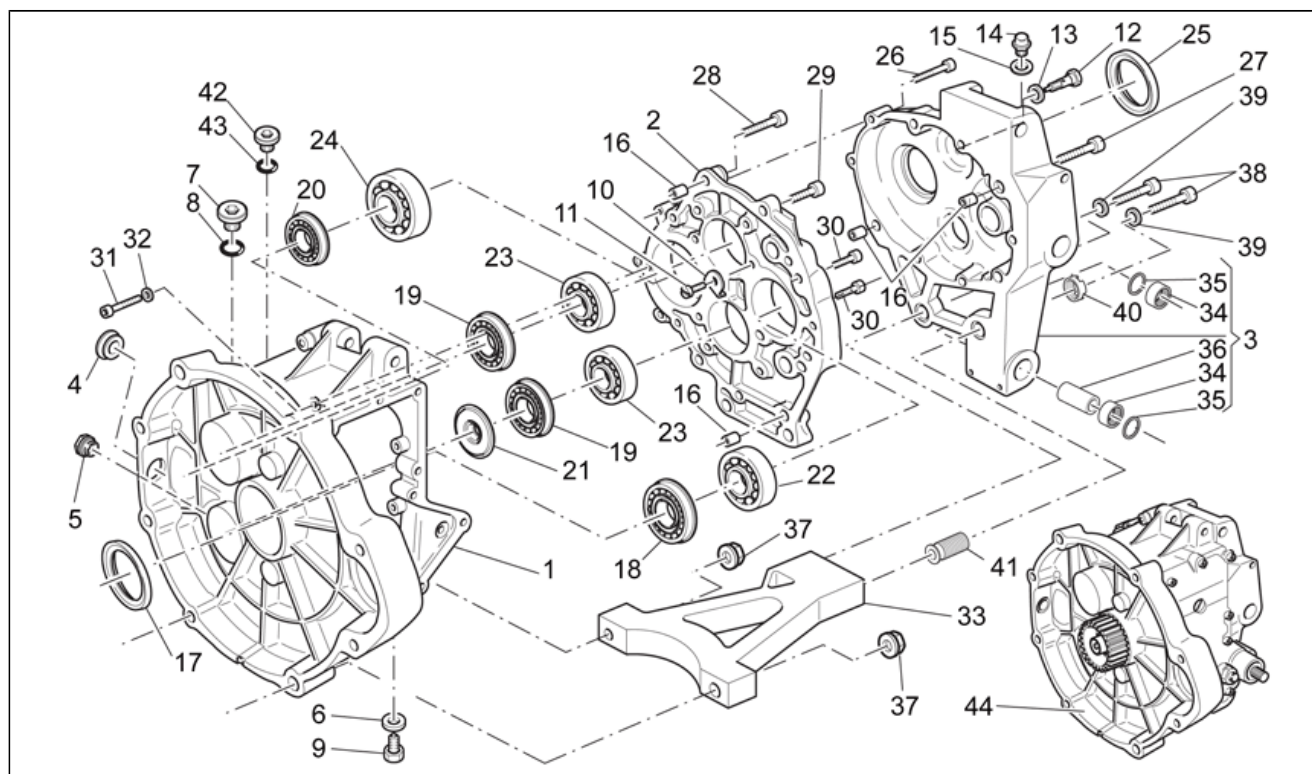
Pos.	Code	Description	Q.ty	Variants
1	GU30153000	Filtro olio	1	
2	GU30003800	Raccordo filtro olio	1	
3	GU01152200	Filtro olio	1	
4	GU95187006	Piastrina	1	
5	GU98054316	Vite TE	1	
6	GU01003801	Supporto	1	
7	GU98620340	Vite	4	
8	GU95004206	Rosetta 6,15x11x0,8	4	
9	GU01005500	Tubo di raccordo	2	
10	GU90706140	O-ring 13,95x2,92	4	
11	GU01005701	Tubo	1	
12	GU02164151	Pistoncino	1	
13	GU30158701	Corpo valvola	1	
14	GU30150900	Pistoncino	1	
15	GU94321079	Molla	1	
16	GU95004206	Rosetta 6,15x11x0,8	1	
17	GU30158900	Rosetta	1	
18	GU30158800	Scodellino	1	
19	GU18144350	Rosetta 18,25x24x1	1	
20	GU30159000	Tappo	1	
21	GU13084100	Molla frizione	1	
22	GU01163600	Tappo	1	

Assembly	MOTORE
Code	34.13
Description	Frizione
Revision	1



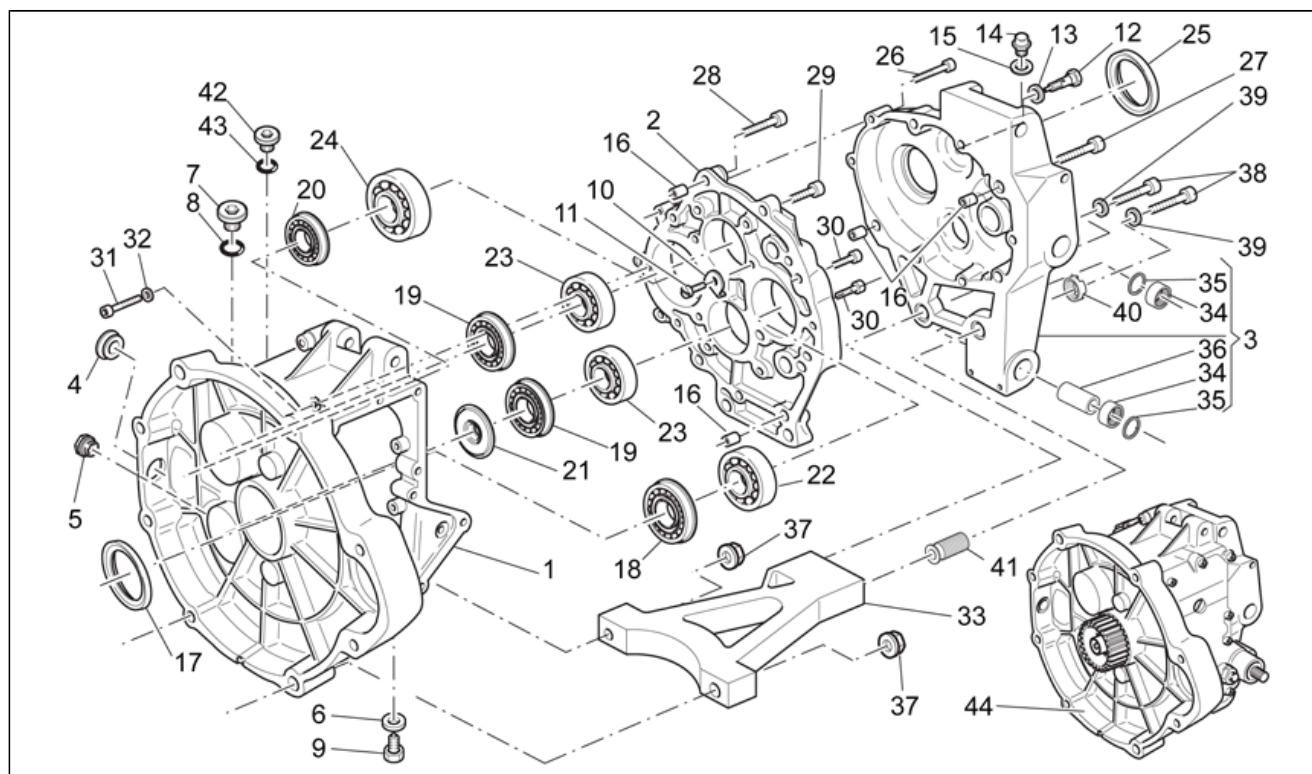
Pos.	Code	Description	Q.ty	Variants
1	GU13084100	Molla frizione	10	
2	GU37082905	Piattello	1	
3	GU02084450	Disco frizione cpl.	2	
4	GU12082300	Disco frizione int.	1	
5	GU04082800	Scodellino	1	
6	GU01085730	Asta	1	
7	GU90400816	Anello di tenuta 8X16X7	1	
8	GU04086000	Piattello	1	
9	GU12087001	Cuscinetto reggispinta	1	
10	GU04086100	Cilindro di spinta	1	
11	GU90706170	O-ring 17,13x2,62	1	
12	GU98257618	Vite	3	
13	GU01086330	Cilindro comando frizione	1	
14	GU95100523	Rosetta 14,5X20X1	10	

Assembly	MOTORE
Code	34.14
Description	Scatola cambio
Revision	1



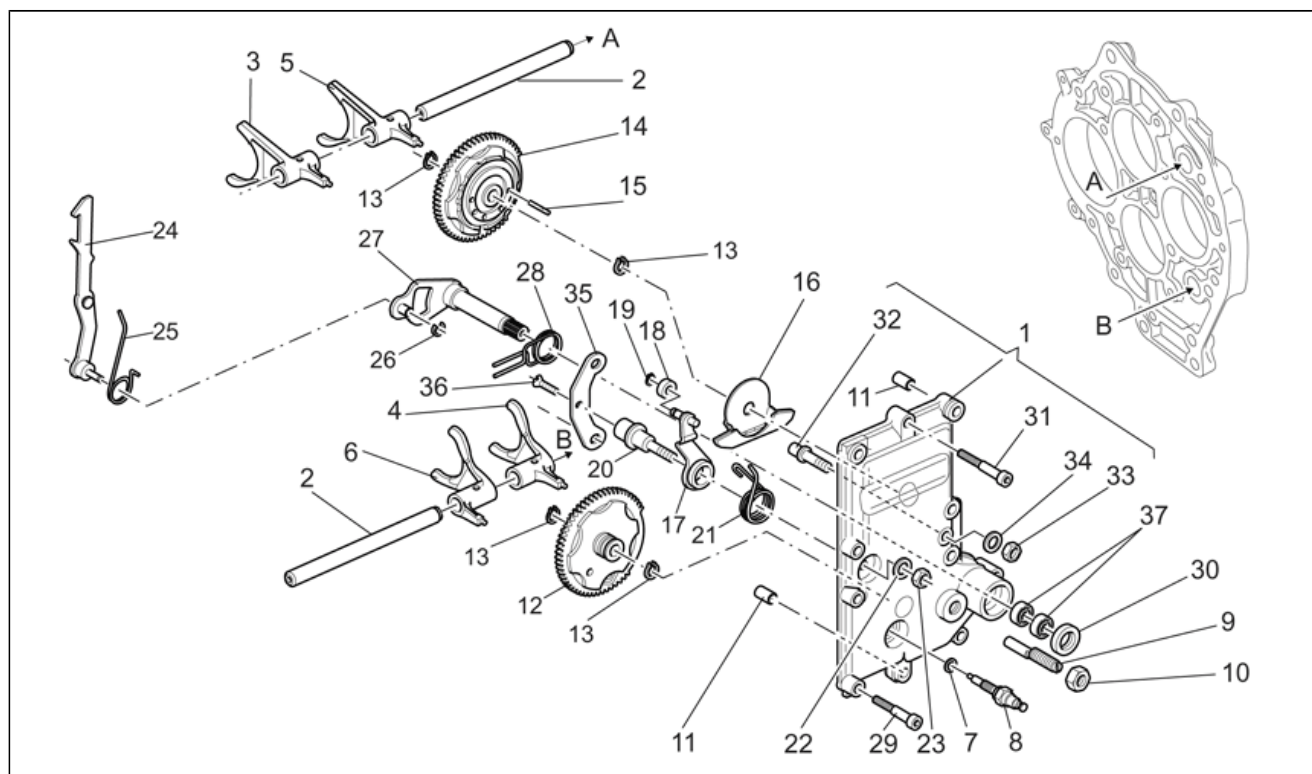
Pos.	Code	Description	Q.ty	Variants
1	GU02200250	Scatola cambio nero	1	
2	GU02200850	Coperchio scatola nero	1	
3	GU02201350	Coperchio cpl.	1	
4	GU93180220	Tappo	1	
5	GU01205730	Tappo livello olio	1	
6	GU01528930	Guarnizione 10x18x1,5	1	
7	GU12022600	Tappo olio	1	
8	GU90706203	Anello OR 20,24X2,62	1	
9	GU31003766	Tappo scarico olio	1	
10	GU04205500	Piastrina	4	
11	GU98280620	Vite	4	
12	GU04239400	Vite forata	1	
13	GU12006400	Guarnizione in alluminio 12,25	1	
14	GU19206501	Tappo sfiato	1	
15	GU01528930	Guarnizione 10x18x1,5	1	
16	GU19015020	Boccola	4	
17	GU90404059	Anello di tenuta 40x56x8/7	1	
18	GU92234730	Cuscinetto a rulli 30x62x16	1	
19	GU92234720	Cuscinetto a rulli 20x52x15	2	
20	GU92234017	Cuscinetto a rulli 17x40x12	1	
21	GU04205100	Piattello	2	
22	GU92201423	Cuscinetto a sfere 20x52x17	1	
23	GU92201225	Cuscinetto 25x52x15	2	
24	GU92201141	Cuscinetto a sfere 40x68x15	1	
25	GU90404255	Anello di tenuta 42x56x7	1	
26	GU98680345	Vite TCEI	3	
26	GU98680370	Vite M6x70	2	
27	GU98680445	Vite TCEI M8X45	4	

Assembly	MOTORE
Code	34.14
Description	Scatola cambio
Revision	1



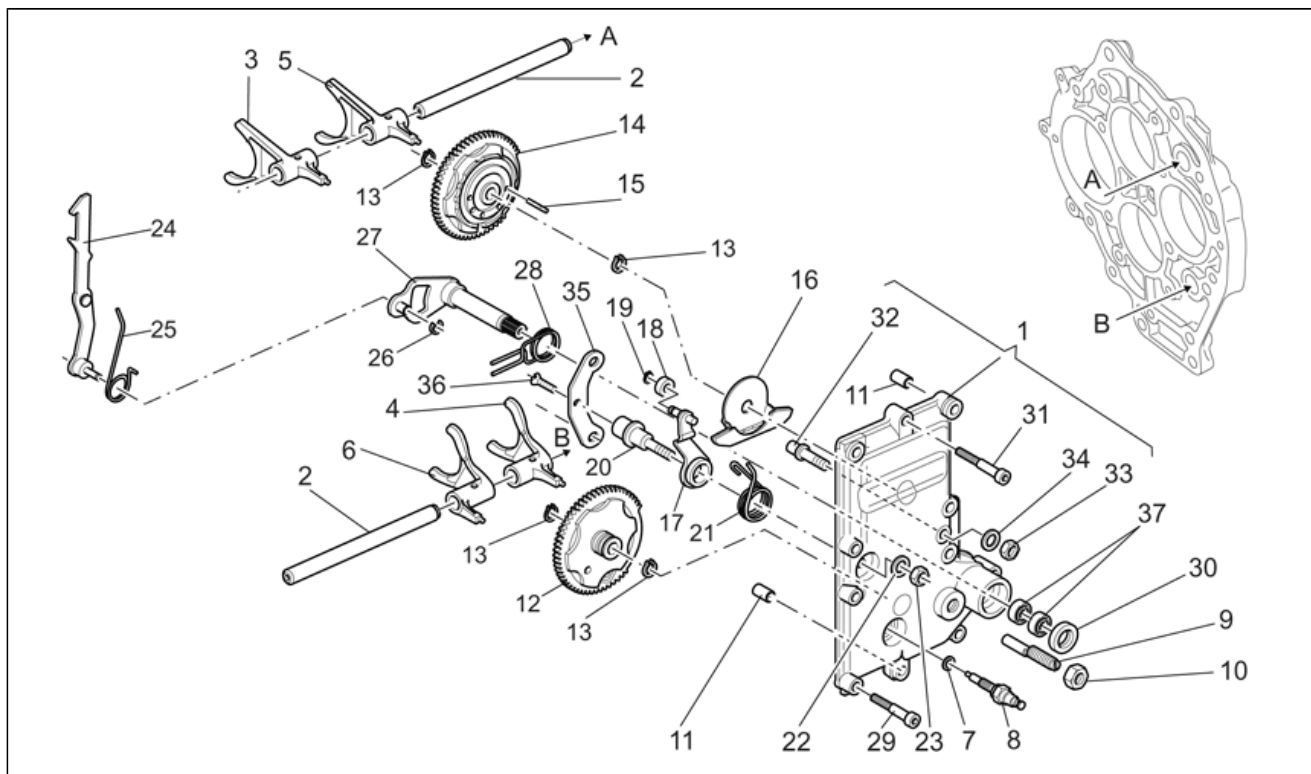
Pos.	Code	Description	Q.ty	Variants
28	AP8152290	Vite TE flangiata M8x40*	2	
29	AP8152288	Vite TE flangiata M8x30*	2	
29	GU98680435	Vite TCEI M8x35	1	
30	GU98682330	Vite TCEI	6	
31	GU98680335	Vite TCEI M6x35	1	
32	GU95008306	Rosetta 6,4x12x1,2	1	
33	GU02209150	Piastra rinforzo	1	
34	AP8110066	Astuccio a rullini	2	
35	AP8110068	Paraolio D18x24x3	2	
36	AP8121845	Spinotto L=50	1	
37	GU92660021	Dado flangiato M8	2	
38	GU98680575	Vite M10x75	2	
39	GU95008210	Rosetta 10,2X18X2	2	
40	AP8121995	Ghiera attacco motore	2	
41	AP8121996	Bussola di registrazione sup.	2	
42	GU02206550	Tappo	1	
43	GU01154230	Guarnizione in alluminio	1	
44	GU02991550	Cambio cpl.nero	1	

Assembly	MOTORE
Code	34.15
Description	Selettore cambio
Revision	1



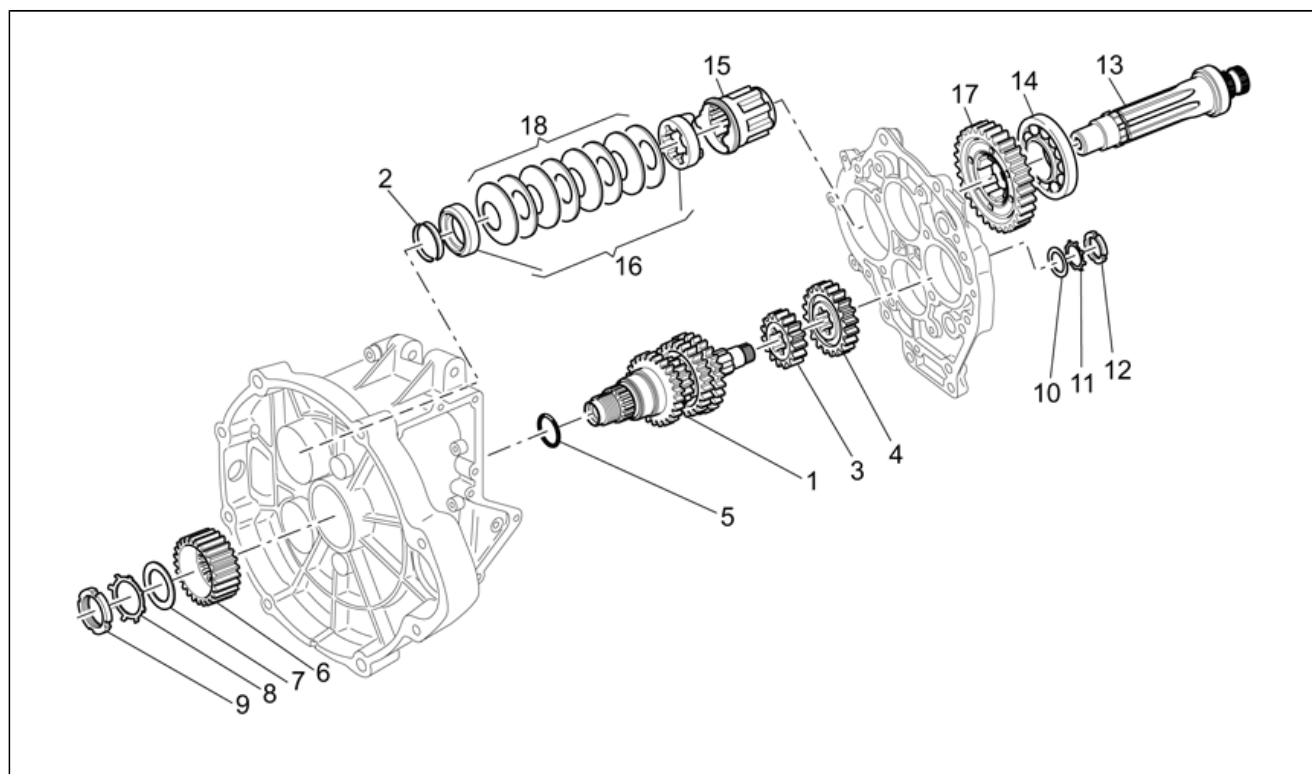
Pos.	Code	Description	Q.ty	Variants
1	GU02201650	Coperchio laterale nero	1	
2	GU04232400	Albero forchetta	2	
3	GU04230500	Forchetta 1a	1	
4	GU04230800	Forchetta 2a	1	
5	GU04232600	Forchetta 3a-5a	1	
6	GU04231200	Forchetta 4a-6a	1	
7	GU12154200	Guarnizione 8,25x15x1	1	
8	GU19207220	Sensore folle	1	
9	GU04237800	Perno eccentrico	1	
10	GU92606512	Dado basso M12x1,25	1	
11	GU19002020	Boccola 6,6x9x13	2	
12	GU01236930	Selettore 2a-4a-6a	1	
13	GU90271012	Anello Seeger	4	
14	GU02233650	Selettore 1a-3a-5a	1	
15	GU92296745	Rullo	5	
16	GU04237500	Piastrina	1	
17	GU04238600	Leva	1	
18	GU04234700	Rullo	1	
19	GU90271008	Anello Seeger	1	
20	GU01234660	Perno leva	1	
21	GU02238250	Molla	1	
22	GU95008308	Rosetta	1	
23	GU92606208	Dado M8x1,25	1	
24	GU01235130	Arpionismo	1	
25	GU04238300	Molla	1	
26	GU90280007	Anello Seeger	1	
27	GU02237050	Albero selettore	1	
28	GU04239200	Molla	1	

Assembly	MOTORE
Code	34.15
Description	Selettore cambio
Revision	1



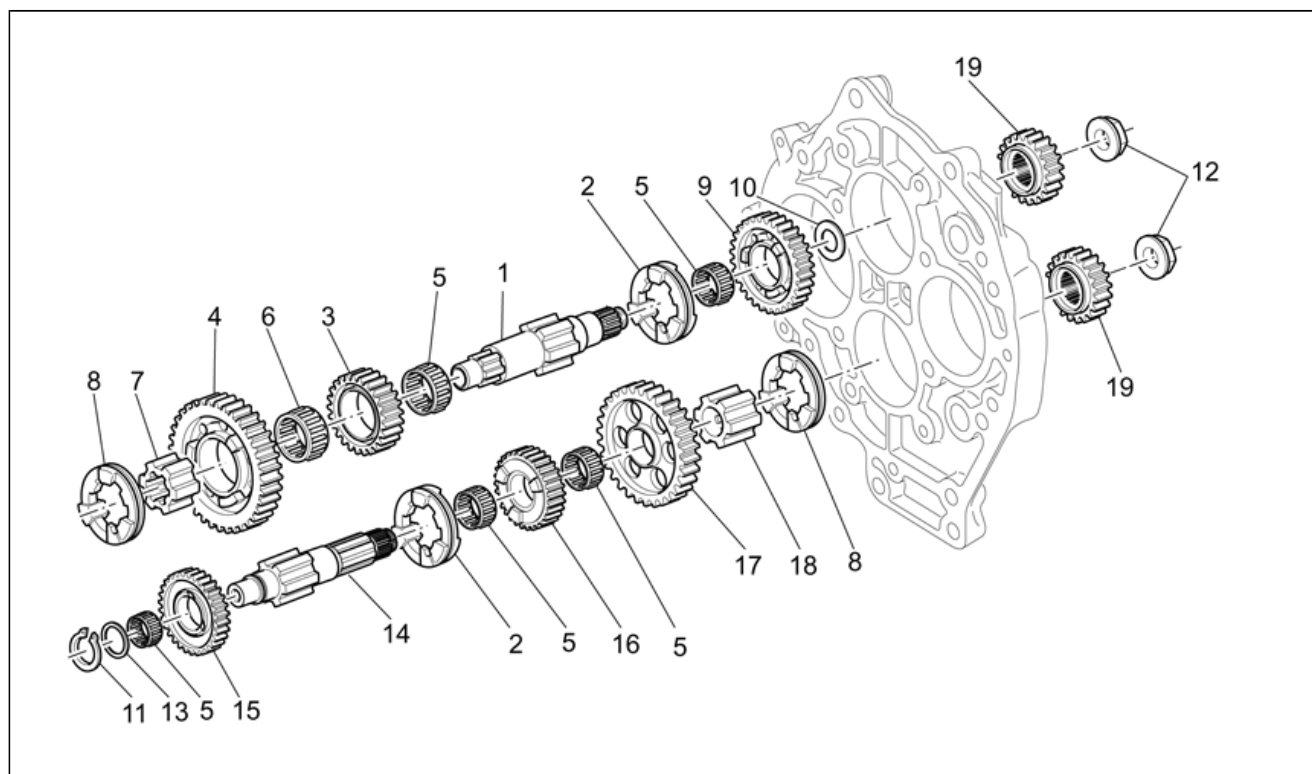
Pos.	Code	Description	Q.ty	Variants
29	GU98680330	Vite TCEI M6x30	9	
30	GU90401526	Anello di tenuta	1	
31	GU98680335	Vite TCEI M6x35	2	
32	GU01234030	Eccentrico di regolazione	1	
33	GU92606208	Dado M8x1,25	1	
34	GU95008208	Rosetta 8,4X15X1,5	1	
35	GU01236160	Piastra	1	
36	GU98280614	Vite M6x14	1	
37	GU92257014	Astuccio a rullini 15x21x16	2	

Assembly	MOTORE
Code	34.16
Description	Albero primario cambio
Revision	1



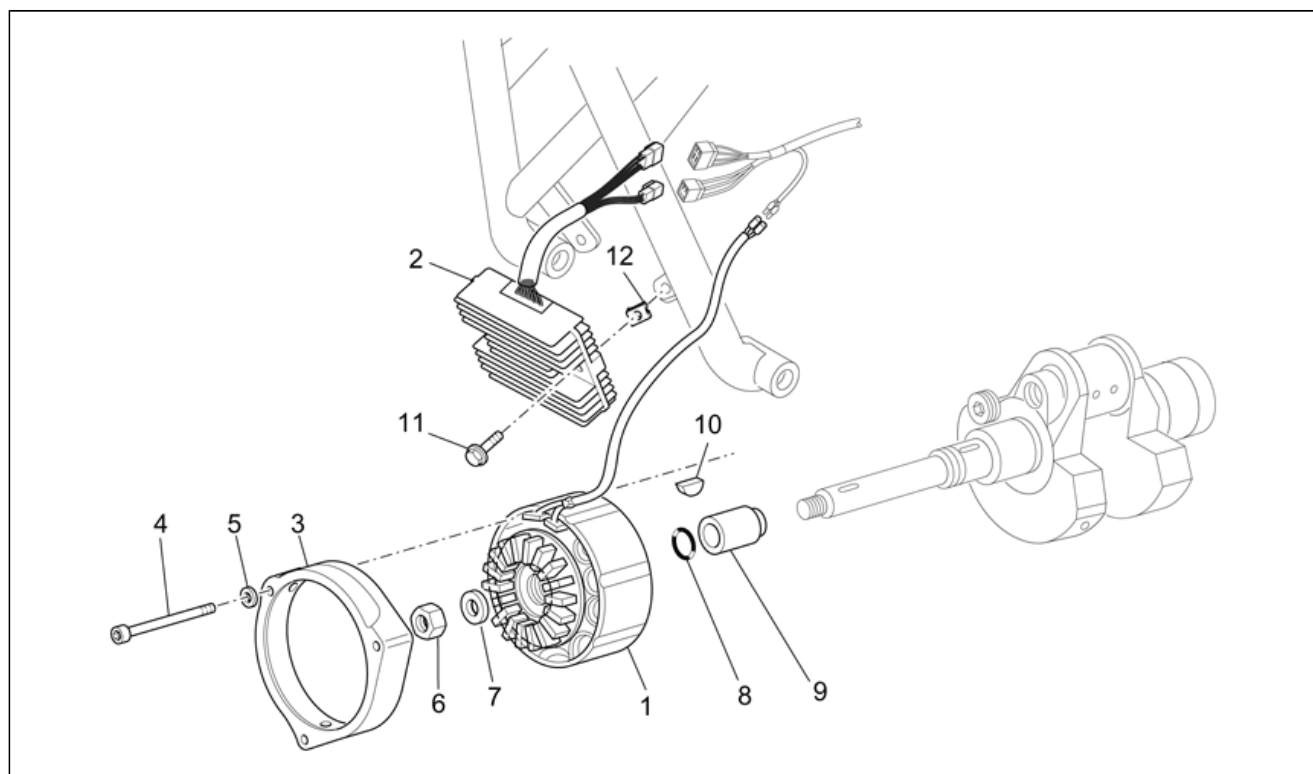
Pos.	Code	Description	Q.ty	Variants
1	GU04210500	Albero primario cpl.	1	
2	GU12211700	Semianello	2	
3	GU04211300	Ingranaggio 2a vel.Z=18	1	
4	GU04211400	Ingranaggio 3a vel.Z=22	1	
5	GU90706233	Anello OR	1	
6	GU04211600	Corpo int.frizione	1	
7	GU04212900	Rosetta	1	
8	GU95028025	Rosetta di sicurezza	1	
9	GU93601026	Ghiera	1	
10	GU95004221	Rosetta	1	
11	GU95028020	Rosetta di sicurezza	1	
12	GU93601020	Ghiera	1	
13	GU04218700	Albero trasmissione	1	
14	GU92201035	Cuscinetto a sfere 35X62X9	1	
15	GU04218900	Manicotto	1	
16	GU04211201001	Kit manicotto parastrappi	1	
17	GU02215650	Ingranaggio Z=31	1	
18	GU04211500	Molla a tazza	8	

Assembly	MOTORE
Code	34.17
Description	Albero secondario
Revision	1



Pos.	Code	Description	Q.ty	Variants
1	GU04213600	Albero secondario sup.	1	
2	GU01214961	Manicotto 3a-5a-4a-6a	2	
3	GU01214060	Ingranaggio 5a Z=28	1	
4	GU01214260	Ingranaggio 1a Z=36	1	
5	GU92252813	Gabbia a rulli 28x33x13	5	
6	GU92252817	Gabbia a rulli 28x33x17	1	
7	GU04232500	Manicotto fisso	1	
8	GU01213961	Manicotto 1a-2a	2	
9	GU01214760	Ingranaggio 3a Z=30	1	
10	GU04214300	Rosetta	1	
11	GU90271228	Anello Seeger	1	
12	GU02217850	Ghiera	2	
13	GU04215401	Rosetta di rasamento	1	
14	GU04220700	Albero secondario inf.	1	
15	GU01215060	Ingranaggio 4a Z=30	1	
16	GU01220560	Ingranaggio 6a Z=23	1	
17	GU01214460	Ingranaggio 2a Z=32	1	
18	GU04221400	Manicotto fisso	1	
19	GU02217550	Ingran.transmissione	2	

Assembly	MOTORE
Code	34.42
Description	Alternatore - Regolatore
Revision	1



Pos.	Code	Description	Q.ty	Variants
1	GU02712450	Alternatore	1	
2	GU03703870	Regolatore SHINDENGEN	1	
3	GU29711460	Calotta ant.	1	
4	GU98680255	Vite TCEI M5x55	3	
5	GU29217960	Rosetta 5,9X3X0,8	3	
6	GU92603516	Dado M16X1,5	1	
7	GU02714250	Rosetta	1	
8	GU90706178	Anello OR 17,86X2,62	1	
9	GU02712350	Distanziale	1	
10	GU91600450	Chiavetta	1	
11	GU98084330	Vite M6x30	2	
12	GU28576591	Clip M6	2	
13	GU95005306	Rosetta 6,4x13x1,5	2	
14	GU91180605	Distanziale	2	



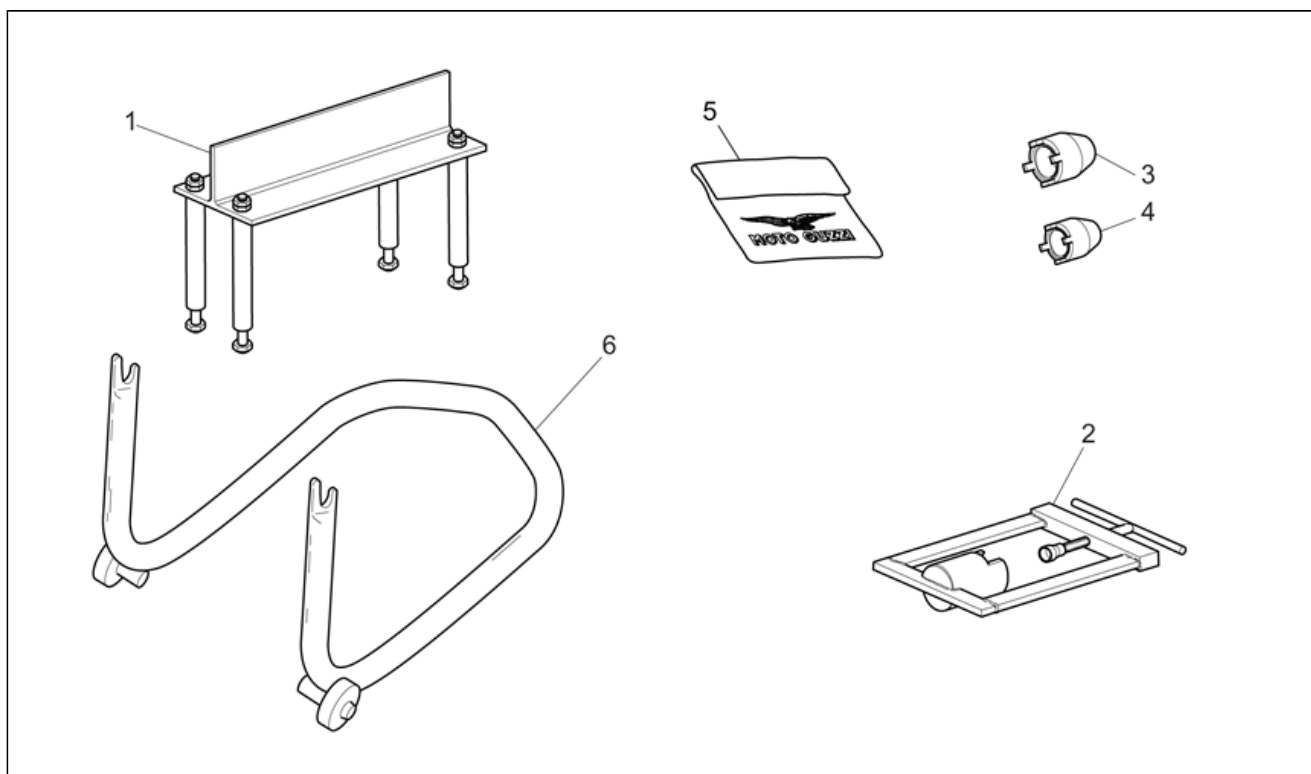
Chassis prefix: ZGULR
Engine prefix:

This exploded view diagram illustrates the components of a power window motor assembly. The main assembly is shown at the top left, with a callout '1' pointing to the motor housing. Below it, a callout '10' points to a bolt, and a callout '2' points to a nut. To the right, the internal components are shown in an exploded state, including a callout '8' pointing to a spring, a callout '6' pointing to a bracket, a callout '5' pointing to a bolt, a callout '4' pointing to a bracket, a callout '3' pointing to a bolt, and a callout '7' pointing to a bolt. A callout '9' points to a small component at the bottom left. The diagram is a technical line drawing with no shading.



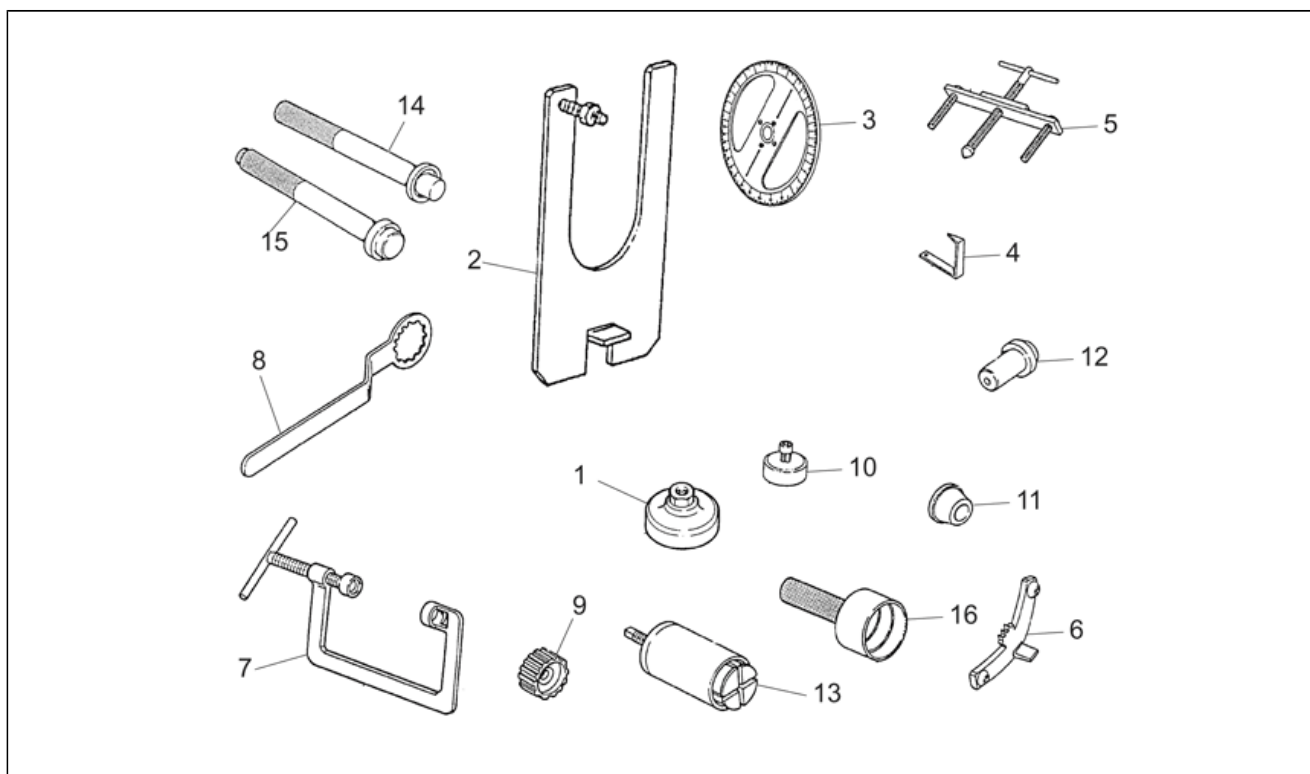
PIAGGIO & C.s.p.a.

Assembly	ATTREZZI SPECIALI
Code	36.46
Description	Attrezzatura specifica I
Revision	1



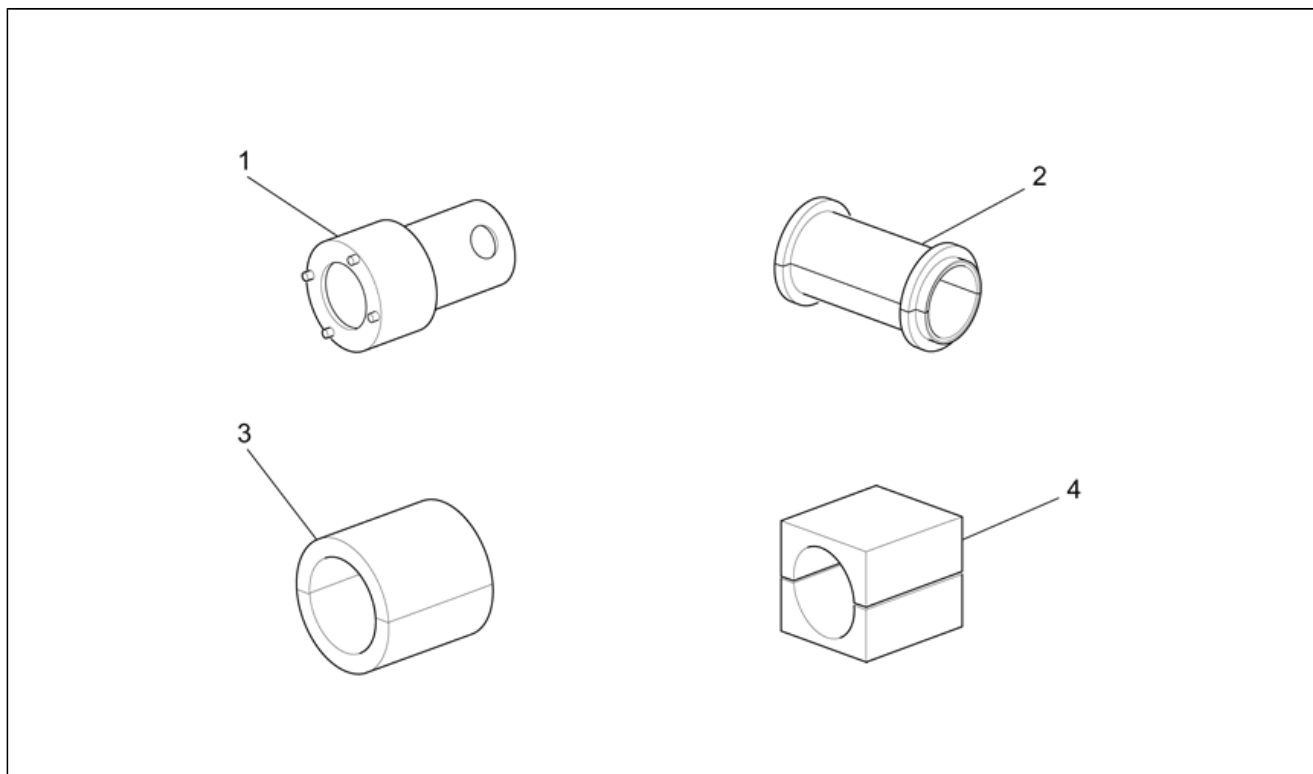
Pos.	Code	Description	Q.ty	Variants
1	GU01912530	Appoggio cambio in morsa	1	
2	GU01966330	Montaggio parastrappi	1	
3	GU01913430	Ghiera mm 34 albero 1a cambio	1	
4	GU01913830	Ghiera mm 28 albero 1a cambio	1	
5	GU973243000001	Telo coprimoto	1	
6	GU02970150	Cavalletto	1	

Assembly	ATTREZZI SPECIALI
Code	36.47
Description	Attrezzatura specifica II
Revision	1



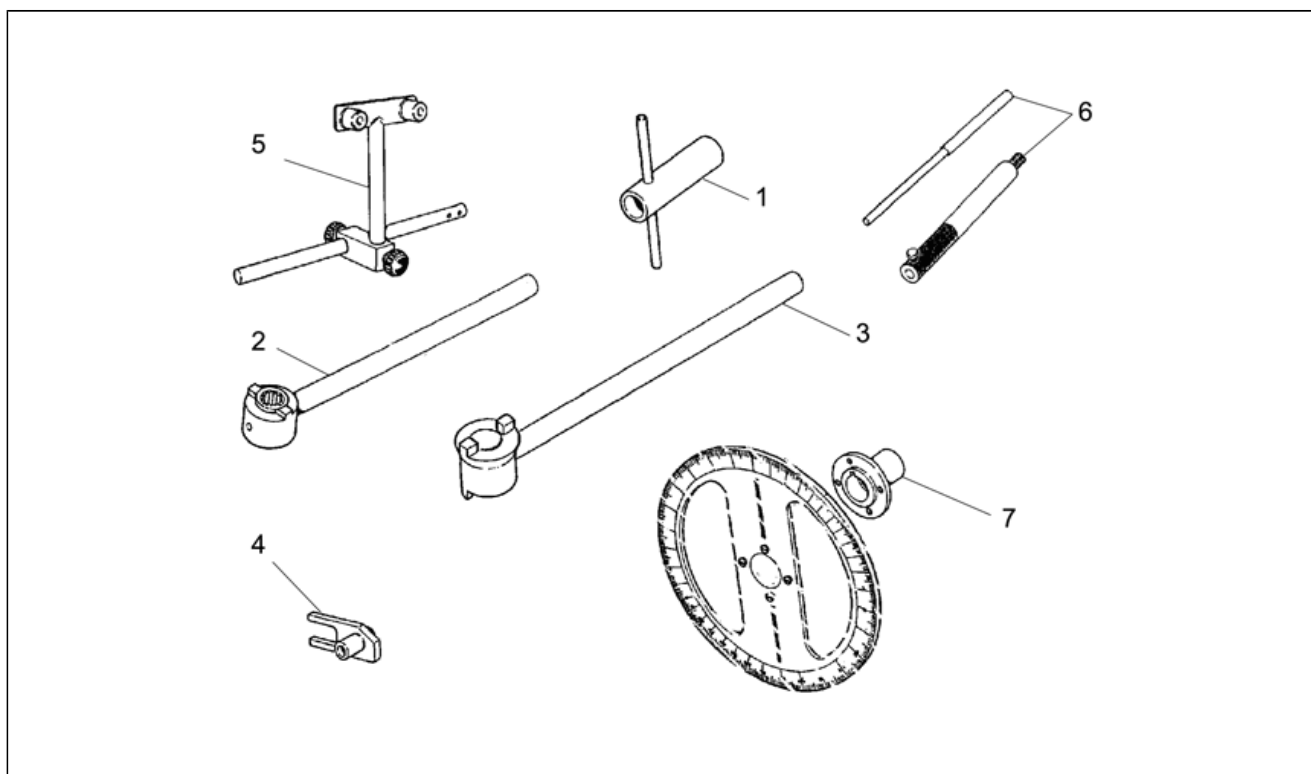
Pos.	Code	Description	Q.ty	Variants
1	GU01929100	Coperchio coppa e filtro	1	
2	GU14929600	Supporto per scatola cambio	1	
3	GU19929600	Disco fase distribuz.accens.	1	
4	GU17947560	Freccia fase distribuz.accens.	1	
5	GU12913600	Smont./mont.flangia lato vola.	1	
6	GU12911801	Blocc.volano/corona avv.	1	
7	GU10907200	Smont./mont.valvole	1	
8	GU30912810	Blocc.corpo int.frizione	1	
9	GU30906510	Montaggio frizione	1	
10	GU14927100	Tenuta flangia lato volano	1	
11	GU12912000	Flangia su albero motore	1	
12	GU14927200	Anello tenuta cop.distrib.	1	
13	GU12906900	Anello cusc.rulli trasmissione	1	
14	GU14928900	Punz.cusc.alberi trasmissione	1	
15	GU14929100	Punz.anello fodero forc./tras.	1	
16	GU19927100	Anello tenuta flangia volano	1	

Assembly	ATTREZZI SPECIALI
Code	36.48
Description	Attrezzatura specifica III
Revision	1



Pos.	Code	Description	Q.ty	Variants
1	AP8140424	Chiave forcella Ohlins	1	
2	AP8140189	Mont.paraolio d.43	1	
3	AP8140146	Peso per attrezzo AP8140189	1	
4	AP8140149	Protez.operazioni smont.	1	

Assembly	ATTREZZI SPECIALI
Code	36.49
Description	Attrezzatura specifica IV
Revision	1



Pos.	Code	Description	Q.ty	Variants
1	GU30927200	Attrezzo rotaz.albero camme	1	
2	GU30927300	Attrezzo puleggia albero camme	1	
3	GU30927600	Attrezzo puleggia A.S.	1	
4	GU30948600	Attrezzo tendicinghia distrib.	1	
5	GU69907850	Supporto comparatore	1	
6	GU30948200	Supporto comparatore testa	1	
7	GU30949600	Mozzo per disco graduato	1	