



DB6 1000



08 / 07

**CATALOGO RICAMBI
SPARE PARTS - CATALOGUE**

NORME DA OSSERVARE PER L'ORDINAZIONE DELLE PARTI DI RICAMBIO

1. Per le ordinazioni delle parti di ricambio citare sempre:
il numero di codice, la denominazione e i numeri di matricola del motore e del telaio.
2. La ricerca del pezzo di ricambio si effettua come segue:
Individuare nella tavola il numero di figura del pezzo occorrente; ricercare nella parte descrittiva il relativo numero di codice e la denominazione.
3. I particolari contrassegnati con un "cerchio vuoto" (o), vengono consegnati unitamente ai particolari aventi come riferimento un "cerchio pieno" (●), che nella distinta sono elencati di seguito.
4. Definizione del modello specifico: la prima cifra indica il tipo di moto e l'anno di costruzione, la lettera indica il paese di destinazione, la seconda cifra indica la colorazione.
Vedere tabella relativa per l'identificazione del modello.
5. Le indicazioni di destra e sinistra si riferiscono ai lati del veicolo rispetto al senso di marcia.

INSTRUCTIONS TO BE FOLLOWED WHEN ORDERING SPARE PARTS

1. All orders of spare parts must clearly indicate:
Item code number, description and serial numbers both of frame and engine.
2. To determinate the spare part proceed as follows:
On the drawing find out the position number of the required item; On the part list you will find relevant code number and description.
3. The parts marked with an empty circle (o), are delivered together with details marked by a full circle (●), which are listed below.
4. Definition of the specific model: The first figure shows the kind of motorcycle and its year of manufacture, the letter shows the country of destination, the second figure shows the colour.
See relevant table for model identification.
5. Reference to right and left apply to the vehicle in terms of its direction of movement.

TABELLA IDENTIFICAZIONE MODELLO

ESEMPIO			COLORAZIONE		CIFRA DI RIFERIMENTO
Codice: 1 A 1 Definizione colorazione Definizione paese di destinazione Definizione tipo di motociclo e anno di costruzione			Azzurro Rosso Bianco TUTTI I COLORI		1 2 3 4

MOTOCICLO	ANNO DI COSTRUZIONE	CIFRA DI RIFERIMENTO	PAESE DI DESTINAZIONE		LETTERA DI RIFERIMENTO
DB6-1000	2006	1	Italia		I
DB6-1000	2007	2	Giappone		J
TUTTI I MODELLI		3	Germania		G
			Francia		F
			Stati Uniti (California esclusa)		U
			California		C
			Svizzera		S
			Austria		A
			Inghilterra - Regno Unito		R
			Olanda		O
			Belgio		B
			Tutte		T

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58	018a	MANUBRIO E COMANDI
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62	019	FORCELLA ANTERIORE
64	020	FORCELLONE POSTERIORE
66	021	PEDANE SINISTRE
68	022	PEDANE DESTRE
72	023	RADIATORE OLIO
74	024	RUOTA ANTERIORE
76	025	RUOTA POSTERIORE
78	026	FRENO IDRAULICO POSTERIORE
80	027	GRUPPO SCARICO
84	028	FANALE ANTERIORE
86	029	ASPIRAZIONE ARIA E SFIATO OLIO
90	030	SERBATOIO
92	031	TELAIETTO POSTERIORE
96	031a	SELLA
98	032	CARENATURA
102	032a	CUPOLINO
106	033	PORTATARGA
110	033a	PORTATARGA
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118	035	SUPPORTO BATTERIA
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122	037	CANISTER (solo versione USA)

WORKSHOP SPECIAL TOOLS
GEARCHANGE
GEAR-BOX
CLUTCH
CLUTCH COVER
CRANKSHAFT
CYLINDERS - PISTONS
TIMING
FILTERS AND OIL PUMP
HALF CRANKCASES
ALTERNATOR COVER
ELECTRIC STARTER AND IGNITION
HEAD: TIMING
VERTICAL HEAD
HORIZONTAL HEAD
THROTTLE BODY
FRAME
FRONT FORK
HANDLEBAR AND CONTROLS
CLUTCH AND BRAKE CONTROL
FRONT FORK
REAR FORK
L.H. FOOT RESTS
R.H. FOOT RESTS
OIL COOLER
FRONT WHEEL
REAR WHEEL
REAR HYDRAULIC BRAKE
EXHAUST SYSTEM
FRONT HEAD-LIGHT
AIR INDUCTIO AND OIL VENT
FUEL TANK
REAR FRAME
SEAT
FAIRING
HEADLIGHT FAIRING
NUMBER PLATE HOLDER
NUMBER PLATE HOLDER
ELECTRIC SYSTEM
BATTERY BOX MOUNT
WORKSHOP SPECIAL TOOLS
FUEL INFEED (only USA version)

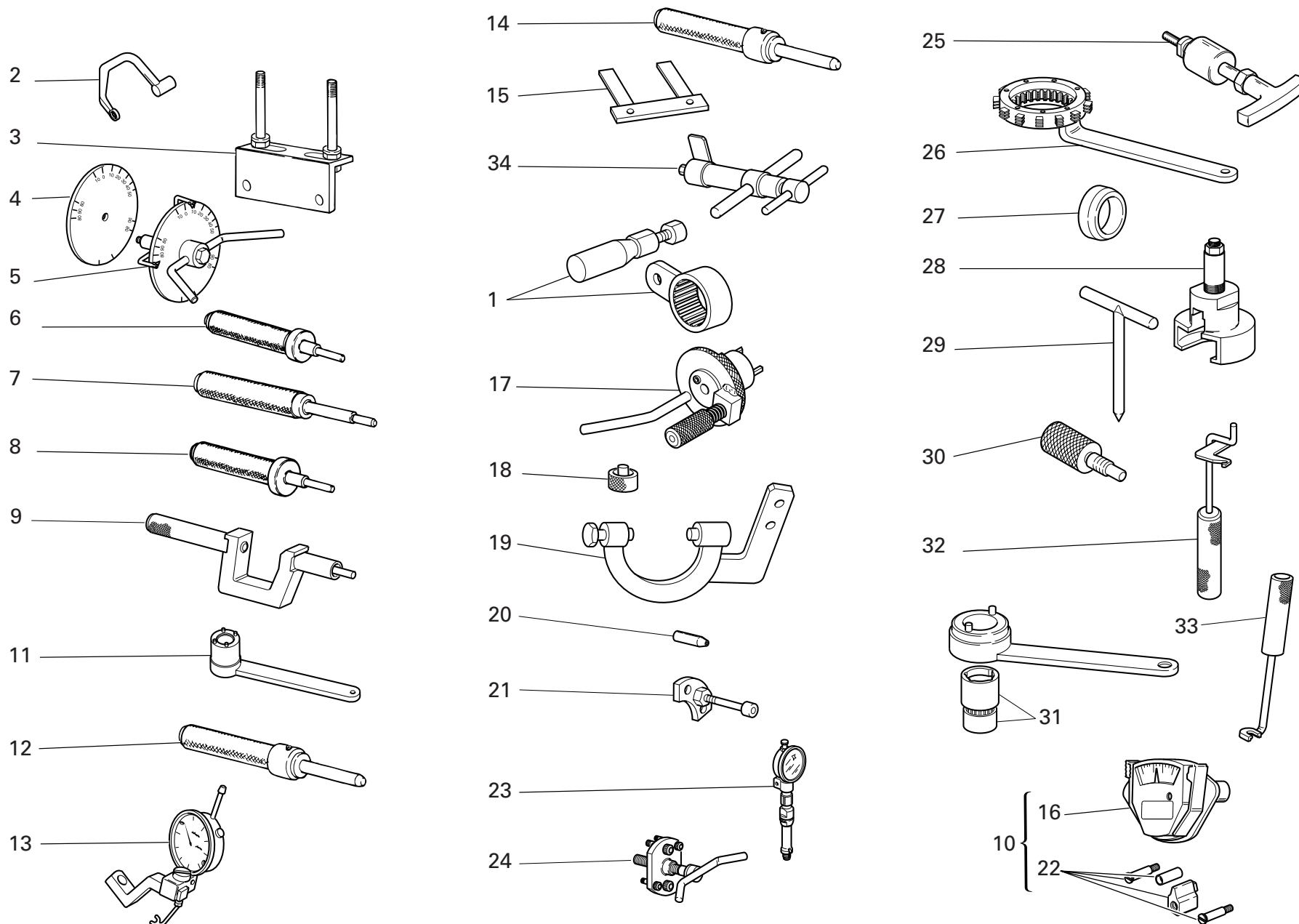


TAVOLA
DRAWING

001

ATTREZZI SPECIALI PER STAZIONI DI SERVIZIO

WORKSHOP SPECIAL TOOLS

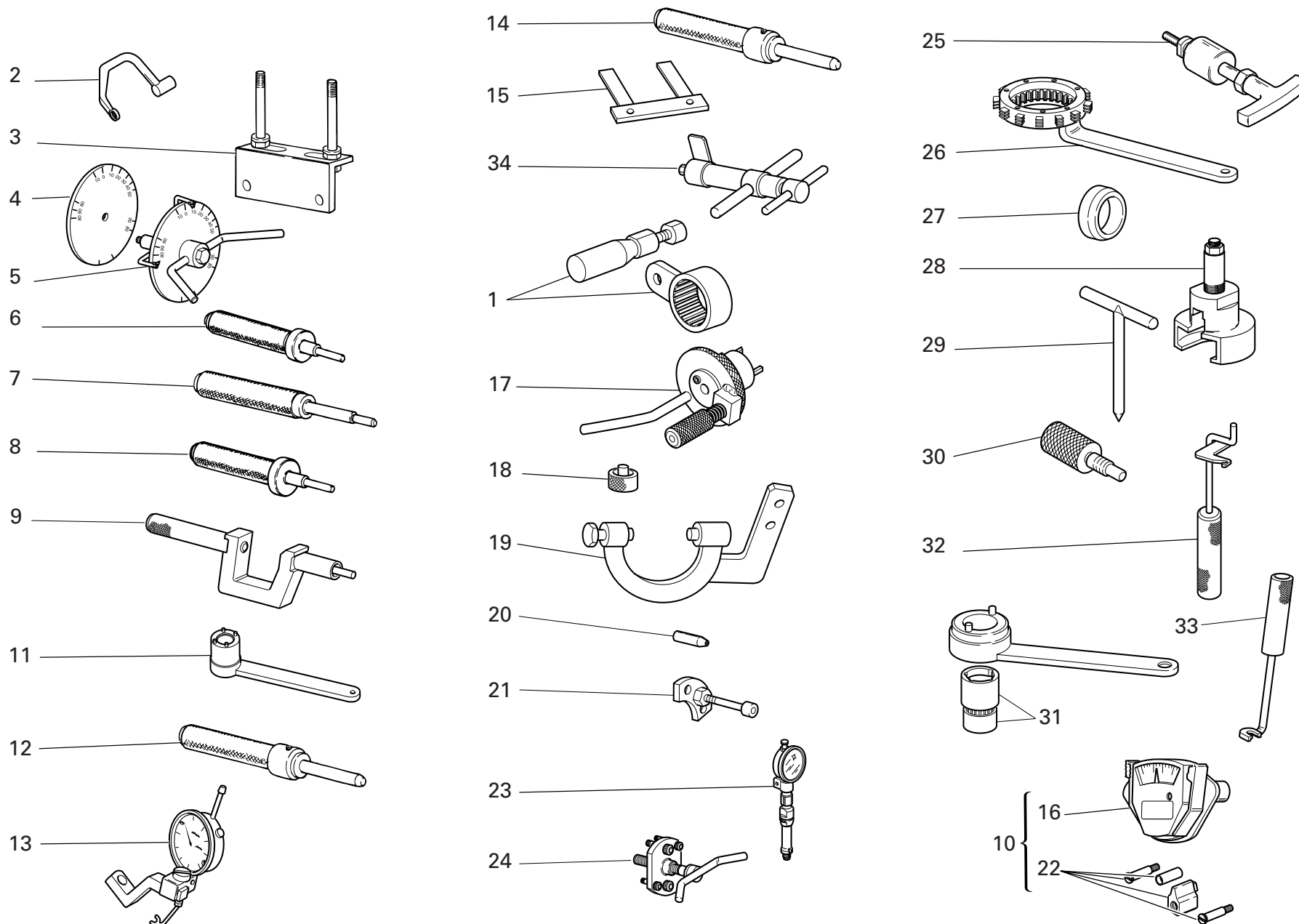
NOTE NOTES	POS. NO.	N.CODICE CODE NO.	DENOMINAZIONE	DESCRIPTION	MODELLO MODEL	Q.TA' Q.TY
	1	88713.2355	Chiave per bloccaggio ghiere pulegge distribuzione	Wrench for holding timing belt rollers ring nuts		1
	2	88713.2676	Chiave per bloccaggio dadi testa	Head nuts holder wrench		1
	3	88713.2103	Base per montaggio testa	Head mounting base		1
	4	98112.0002	Disco graduato	Degree wheel		1
	5	88713.0123	Attrezzo porta disco graduato per controllo anticipo con disco	Degree wheel holder tool for ignition advance check		1
	6	88713.0874	Punzone guidavalvola scarico	Exhaust valve guide punch tool		1
	7	88713.0879	Punzone estrazione guidavalvola	Punch tool to extract valve guide		1
	8	88713.0875	Punzone guidavalvola aspirazione	Intake valve guide punch tool		1
	9	88713.1429	Attrezzo per piantaggio anello tenuta valvole ø7	Tool to drive valve seal ring ø7		1
	10	051.2.001.1A	Tenditore dinamometrico per cinghia distribuzione	Torque wrench for timing belt		1
	11	88713.0137	Chiave ferma ingranaggio albero motore per bloccaggio dado	Crankshaft gear holder wrench for tightening nut		1
	12	88713.1078	Punzone per piantaggio sede valvola scarico	Punch tool for driving exhaust valve seat		1
	13	88765.1058	Calibro alzata valvola	Valve lift gauge		1
	14	88713.1079	Punzone per piantaggio sede valvola aspirazione	Punch tool for driving intake valve seat		1
	15	88765.1000	Spessimetro a forchetta 0,1 mm	Fork feeler gauge 0.1 mm		1
	15	88765.1005	Spessimetro a forchetta 0,2 mm	Fork feeler gauge 0.2 mm		1
	15	88765.1006	Spessimetro a forchetta 0,3 mm	Fork feeler gauge 0.3 mm		1
	16	88765.0999	Calibro tensione cinghia	Timing belt control gauge		1
	17	88713.2011	Attrezzo per bloccaggio albero motore al PMS	Tool to hold crankshaft in TDC position		1
	18	88765.1298	Distanziale controllo registro inferiore valvola	Spacer for checking lower valve shim		1
	19	88713.2036	Chiave volano	Flywheel Wrench		1
	20	88700.5749	Cappuccio assemblaggio semicarter	Crankcases assembling cap		1
	21	88713.1091	Piastrino per posizionamento forcella innesto marce	Plate for positioning gear engagement fork		1
	22	88765.1086	Particolari per modifica tensione cinghie 2V	Conversion kit for 2V belts tensioning tool		1
	23	88765.1297	Calibro controllo P.M.S.	T.D.C. control gauge		1
	24	88713.1749	Estrattore per puleggia motrice	Drive roller puller		1
	25	88713.1994	Estrattore per perni bilanciere	Rocker shaft extractor		1
	26	88713.2133	Chiave ferma campana tamburo frizione	Wrench to hold clutch housing drum steady		1
	27	88700.5665	Bussola montaggio ingranaggio campana frizione	Sleeve for installing clutch bell gear		1

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WORKSHOP SPECIAL TOOLS

NOTE NOTES	POS. NO.	N.CODE CODE NO.	DENOMINAZIONE	DESCRIPTION	MODELLO MODEL	Q.TA' Q.TY
	28	88713.2092	Estrattore ingranaggio coppia primaria	Extractor for primary drive gear		1
	29	88713.0262	Spina per montare i bilancieri	Pin for assembling rocker arms		1
	30	88713.2282	Fasatura puleggia testa 2 valvole	Belt roller timing of two-valva head		1
	31	88700.5644	Chiave per registro ghiera puleggia di distribuzione	Wrench for camshaft pulley ring nut adjustment		1
	32	88713.2362	Attrezzo per montare molla e bilanciere di chiusura	Tool for assembling closing rocker and spring		1
	33	88713.0844	Punzone montaggio semianelli	Half-rings mounting punch tool		1
	34	88713.1215	Tenditore dinamometrico per cinghia distribuzione	Torque wrench for timing belt		1

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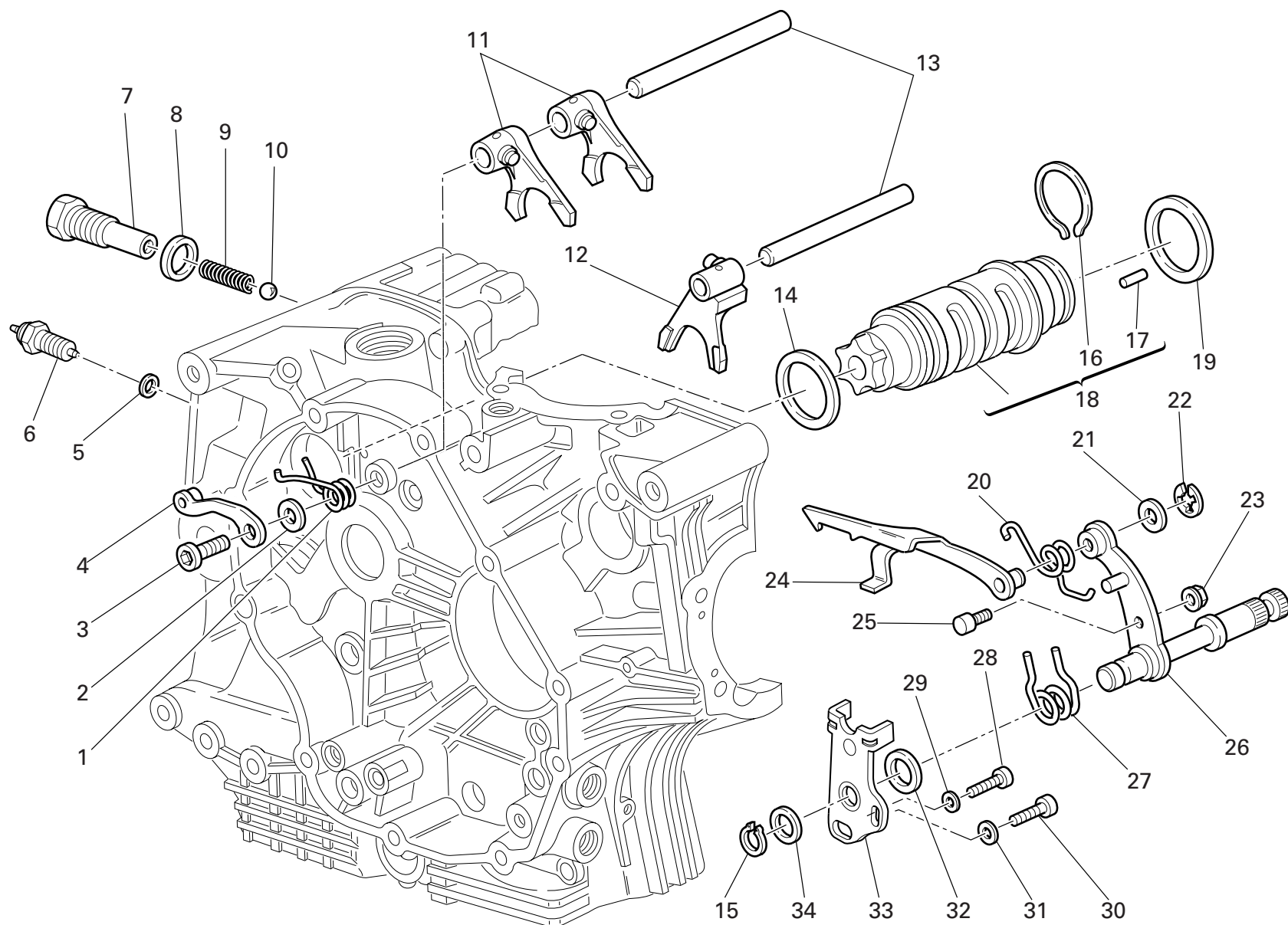


TAVOLA
DRAWING

002

COMANDO CAMBIO

GEARCHANGE

NOTE NOTES	POS. NO.	N.CODICE CODE NO.	DENOMINAZIONE	DESCRIPTION	MODELLO MODEL	Q.TA' Q.TY
	1	799.1.049.1A	Molla ritorno	Return spring		1
	2	852.1.053.2A	Rosetta	Washer		1
	3	779.1.039.1A	Vite speciale	Special screw		1
	4	455.2.003.1A	Assieme saltarello fissa marce	Gear stopper assembly		1
	5	420.2.001.0A	Guarnizione sp.1	Gasket th.1		1
	6	539.1.021.1A	Interruttore	Switch		1
	7	779.1.203.2A	Porta-puntalino	Push rod holder		1
	8	0272.91.090	Guarnizione	Gasket		1
	9	0660.13.143	Molla scatto marce	Gear selector spring		1
	10	76835.1134	Sfera	Ball		1
	11	180.1.001.1A	Forcella inn. marce 1°,4°-2°,3°	1st,4th-2nd,3rd gear selector fork		2
	12	180.1.002.1A	Forcella innesto 5°,6°	5th,6th gear selector fork		1
	13	0660.13.070	Perno per forcella	Fork pin		2
	14	852.1.005.1A	Rosetta rasamento sp. 1	Shim th. 1		1
	15	73500.1542	Anello seeger	Circlip		1
•	16	882.1.006.1A	Anello ferma rullini (sezione quadrata)	Needle retaining ring (square cross-section)		1
•	17	821.1.070.1A	Rullino speciale (sezione quadrata)	Special roller (square cross-section)		6
o	18	182.2.018.1A	Tamburo cambio completo	Complete gearbox drum		1
	19	0660.13.060	Rosetta rasamento sp. 1	Shim th. 1		1
	19	852.1.094.1A	Rosetta rasamento sp. 0,9	Shim th. 0.9		1
	20	799.1.025.1A	Molla ritorno forcella	Fork return spring		1
	21	0400.09.050	Rosetta rasamento sp. 0,5	Shim th. 0.5		1
	21	0765.92.205	Rosetta rasamento sp. 0,2	Shim th. 0.2		2
	22	884.5.034.1A	Anello	Ring		1
	23	748.1.040.1A	Dado	Nut		1
	24	180.1.008.1A	Forcella comando tamburo cambio	Gearbox drum control fork		1
	25	0660.13.165	Perno per leva cambio	Gearchange lever pin		1
	26	821.1.001.1A	Perno con leva cambio	Pin with gearchange lever		1
	27	0799.13.110	Molla ritorno leva cambio	Gearchange lever return spring		1

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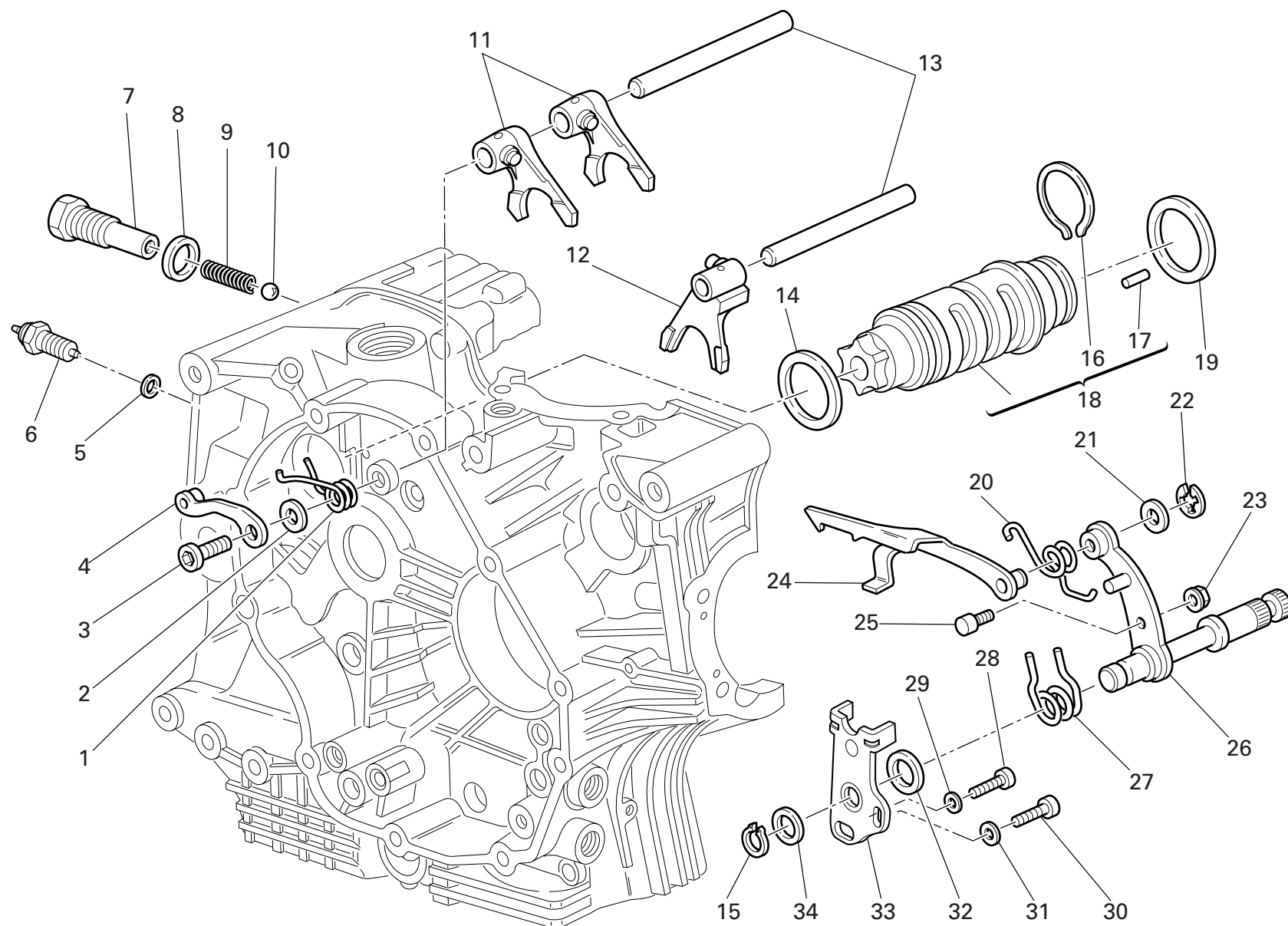


TAVOLA DRAWING		002		COMANDO CAMBIO		GEARCHANGE	
NOTE NOTES	POS. NO.	N.CODICE CODE NO.	DENOMINAZIONE	DESCRIPTION	MODELLO MODEL	Q.TA' Q.TY	
	28	771.5.067.8B	Vite	Screw		1	
	29	852.1.172.1A	Rosetta	Washer		1	
	30	771.5.123.8B	Vite	Screw		1	
	31	852.1.174.1A	Rosetta	Washer		1	
	32	881.1.012.1A	Anello di centraggio	Centering ring		1	
	33	826.1.009.1A	Piastrina fine corsa	Stopper plate		1	
	34	0400.29.125	Rosetta rasamento sp. 0,2	Shim th. 0.2		2	
	34	0400.29.126	Rosetta rasamento sp. 0,5	Shim th. 0.5		1	

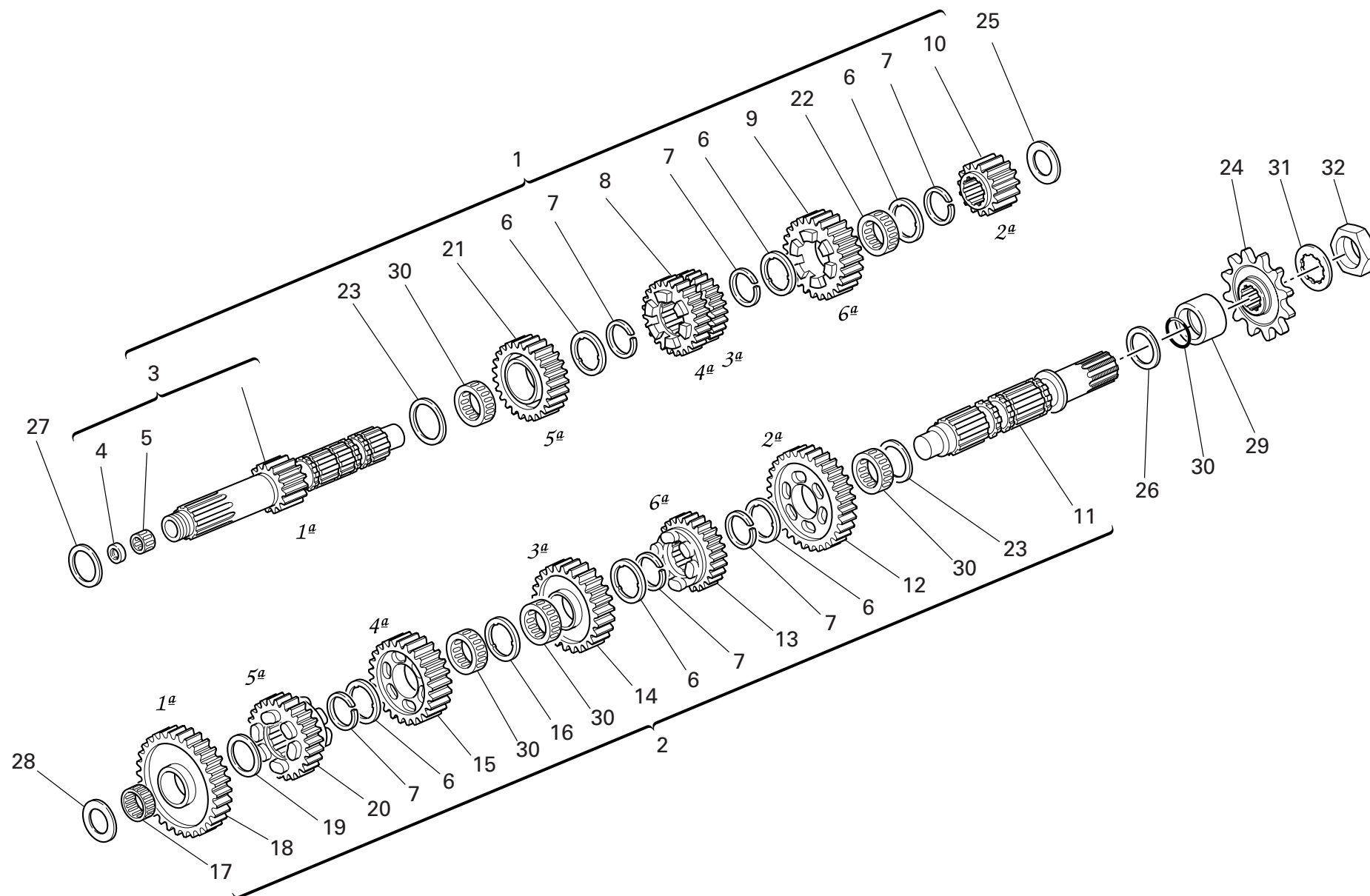


TAVOLA
DRAWING

003

CAMBIO

GEAR-BOX

NOTE NOTES	POS. NO.	N.CODICE CODE NO.	DENOMINAZIONE	DESCRIPTION	MODELLO MODEL	Q.TA' Q.TY
0	1	150.2.072.1A	Albero primario completo	Complete main shaft		1
0	2	150.2.063.1A	Albero secondario cambio	Gearbox lay shaft		1
0 •	3	150.2.006.1B	Albero primario cambio	Gearbox main shaft		1
•	4	930.4.049.1A	Anello di tenuta	Seal ring		1
•	5	702.5.044.1A	Astuccio a rullini	Needle bearing		1
•	6	856.1.001.1A	Rosetta scanalata sp. 0,5	Grooved washer th. 0.5		6
•	7	0670.16.145	Anello elastico	Snap ring		6
•	8	172.1.003.1A	Ingran. conduttore 3°/4° vel.	Driving gear 3rd/4th sp.		1
•	9	172.1.005.1A	Ingranaggio conduttore 6° vel.	Driving gear 6th sp.		1
•	10	172.1.002.1B	Ingranaggio conduttore 2° vel.	Driving gear 2nd sp.		1
•	11	149.1.032.3A	Albero secondario cambio	Gearbox lay shaft		1
•	12	172.1.007.1B	Ingranaggio condotto 2° vel.	Driven gear 2nd sp.		1
•	13	172.1.011.1A	Ingranaggio condotto 6° vel.	Driven gear 6th sp.		1
•	14	172.1.008.1A	Ingranaggio condotto 3° vel.	Driven gear 3rd sp.		1
•	15	172.1.009.1A	Ingranaggio condotto 4° vel.	Driven gear 4th sp.		1
•	16	856.1.031.1A	Rosetta scanalata sp. 0,5	Grooved washer th. 0.5		1
•	17	76402.0002	Gabbia a rullini	Needle bearing		1
•	18	172.1.006.1B	Ingranaggio condotto 1° vel.	Driven gear 1st sp.		1
•	19	0670.16.155	Rosetta rasamento sp. 1	Shim th. 1		1
•	20	172.1.010.1A	Ingranaggio condotto 5° vel.	Driven gear 5th sp.		1
•	21	172.1.004.1A	Ingranaggio conduttore 5° vel.	Driving gear 5th sp.		1
•	22	701.4.005.1A	Gabbia a rullini	Needle bearing		5
•	23	0670.16.150	Rosetta rasamento sp. 0,5	Shim th. 0.5		2
	24	506110010	Pignone catena Z=15	Chain sprocket Z=15		1
	25	0670.16.163	Rosetta rasamento sp. 1,8	Shim th. 1.8		1
	25	0670.16.164	Rosetta rasamento sp. 2	Shim th. 2		1
	25	713.1.014.1A	Rosetta rasamento sp. 1,5	Shim th. 1.5		1
	25	713.1.014.1B	Rosetta rasamento sp. 1,7	Shim th. 1.7		1
	25	713.1.014.1E	Rosetta rasamento sp. 1,6	Shim th. 1.6		1

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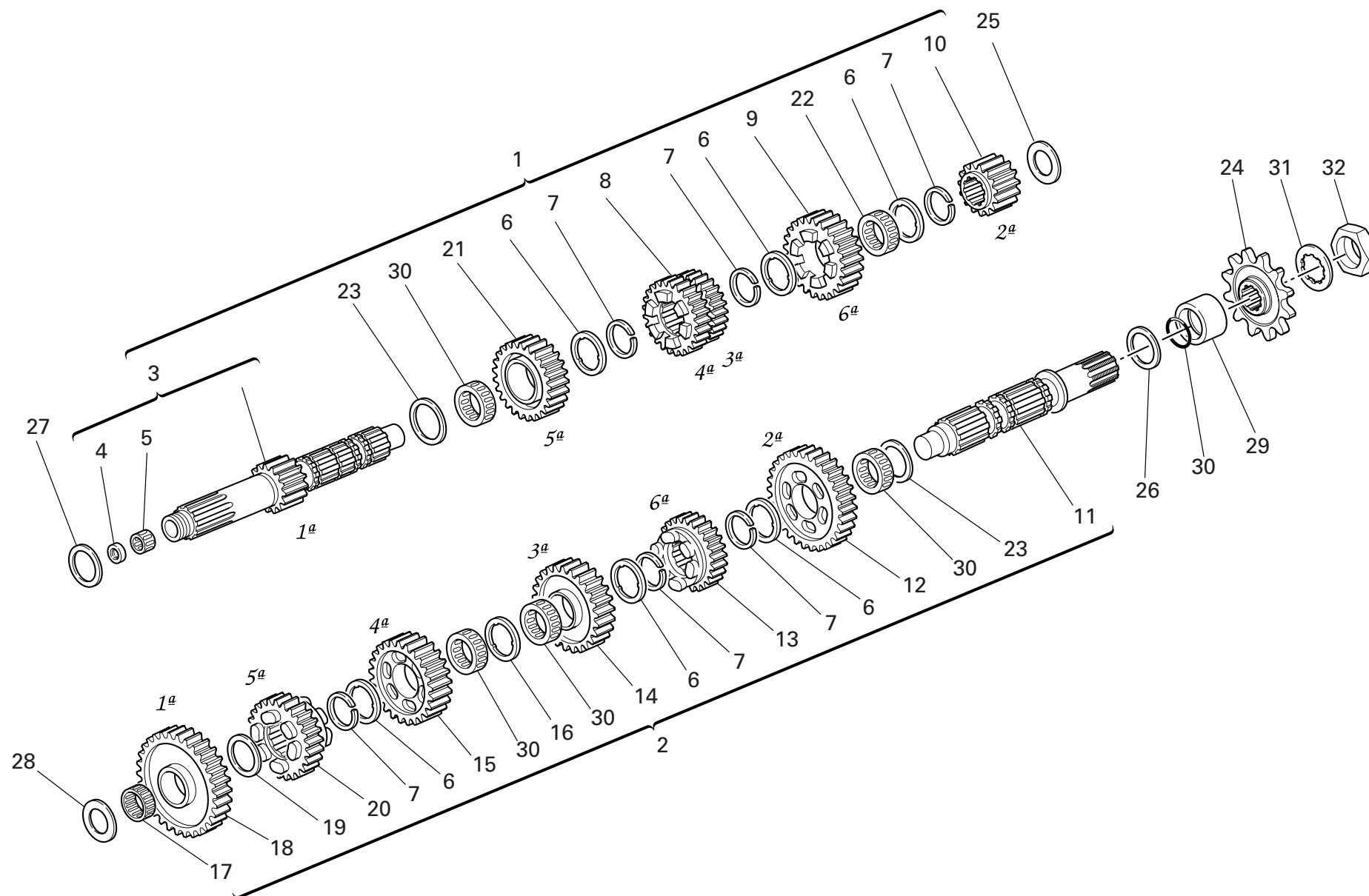


TAVOLA
DRAWING

003

CAMBIO

GEAR-BOX

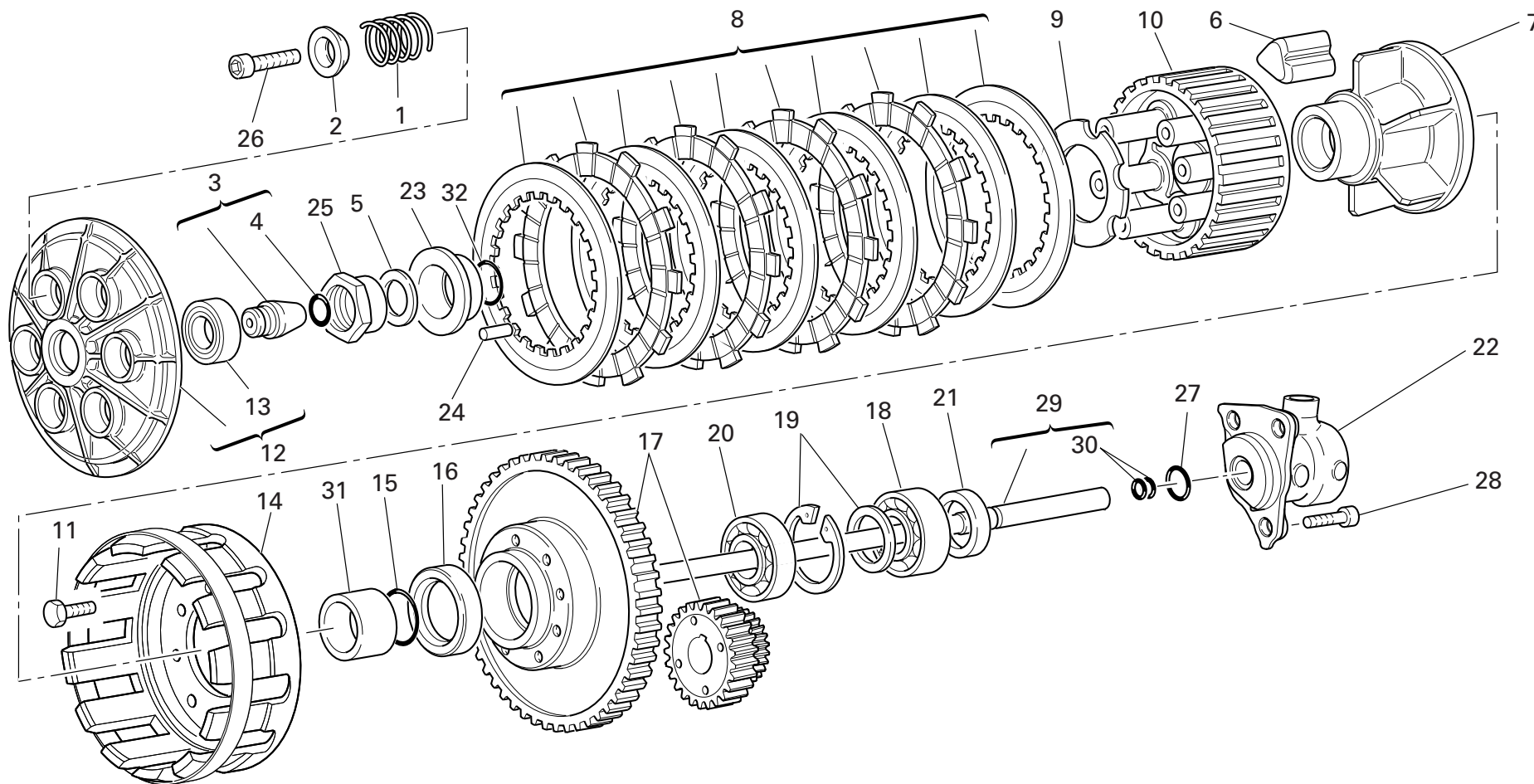
NOTE NOTES	POS. NO.	N.CODICE CODE NO.	DENOMINAZIONE	DESCRIPTION	MODELLO MODEL	Q.TA' Q.TY
	25	713.1.014.1F	Rosetta rasamento sp. 1,9	Shim th. 1.9		1
	26	0670.16.170	Rosetta rasamento sp. 0,8	Shim th. 0.8		1
	26	0670.16.171	Rosetta rasamento sp. 1	Shim th. 1		1
	26	852.1.105.1AB	Rosetta rasamento sp. 0,9	Shim th. 0.9		1
	26	852.1.105.1AD	Rosetta rasamento sp. 1,1	Shim th. 1,1		1
	26	852.1.105.1AG	Rosetta rasamento sp. 0,7	Shim th. 0.7		1
	27	0251.47.050	Rosetta rasamento sp. 1	Shim th. 1		1
	27	0251.47.054	Rosetta rasamento sp. 1,2	Shim th. 1.2		1
	27	852.1.108.1AH	Rosetta rasamento sp. 0,9	Shim th. 0.9		1
	27	852.1.108.1AL	Rosetta rasamento sp. 1,1	Shim th. 1,1		1
	27	852.1.108.1AN	Rosetta rasamento sp. 1,3	Shim th. 1,3		1
	28	0670.16.164	Rosetta rasamento sp. 2	Shim th. 2		1
	28	0670.16.165	Rosetta rasamento sp. 2,2	Shim th. 2.2		1
	28	0670.16.184	Rosetta rasamento sp. 1	Shim th. 1		1
	28	0670.16.185	Rosetta rasamento sp. 1,2	Shim th. 1.2		1
	28	713.1.011.1A	Rosetta rasamento sp. 2,3	Shim th. 2.3		1
	28	713.1.014.1A	Rosetta rasamento sp. 1,5	Shim th. 1.5		1
	28	713.1.014.1E	Rosetta rasamento sp. 1,6	Shim th. 1.6		1
	29	713.1.157.1A	Distanziale	Spacer		1
	30	930.4.023.1A	Guarnizione OR	O-ring		1
	31	506110030	Piastrino	Plate		1
	32	250000132	Dado	Nut		1

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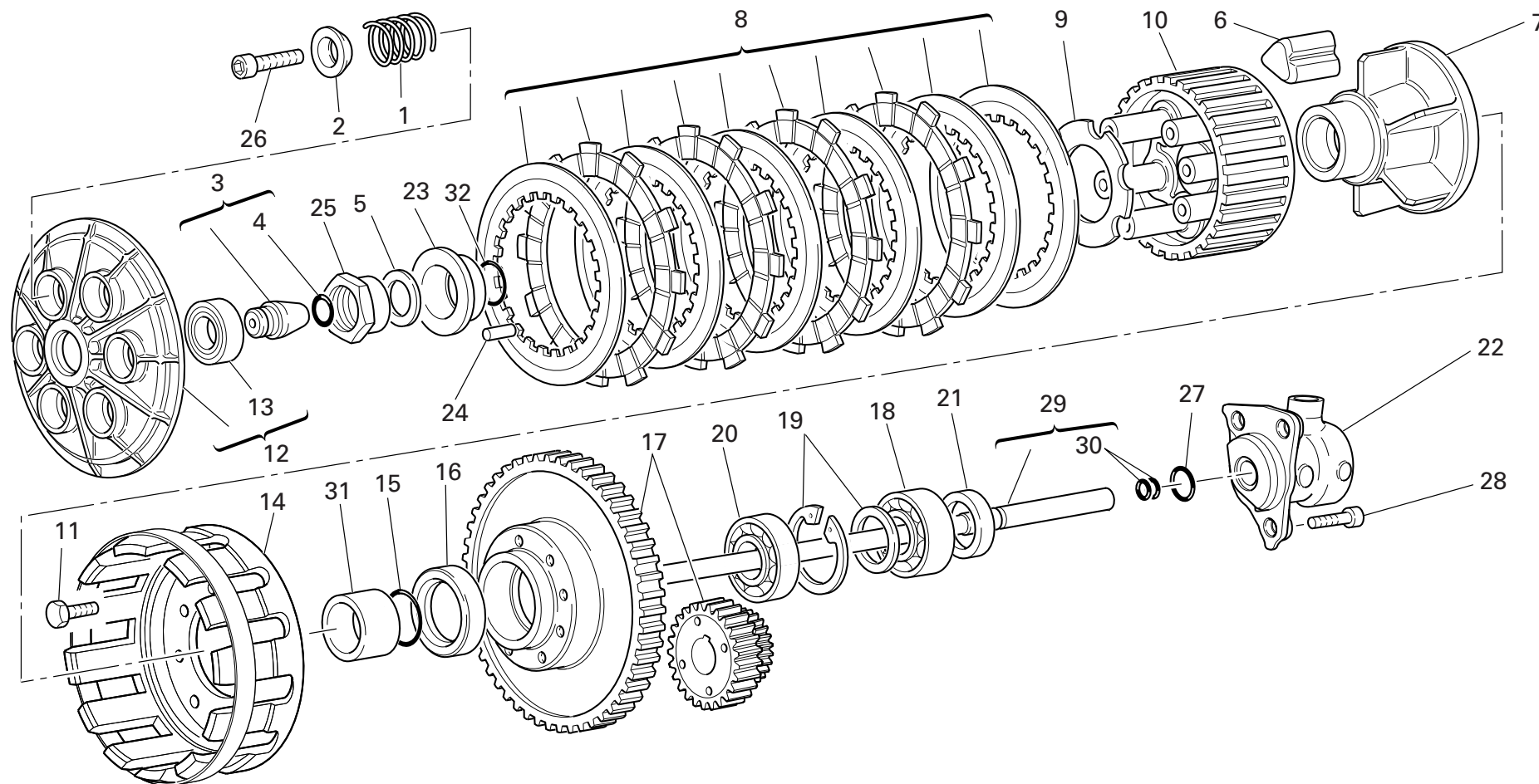
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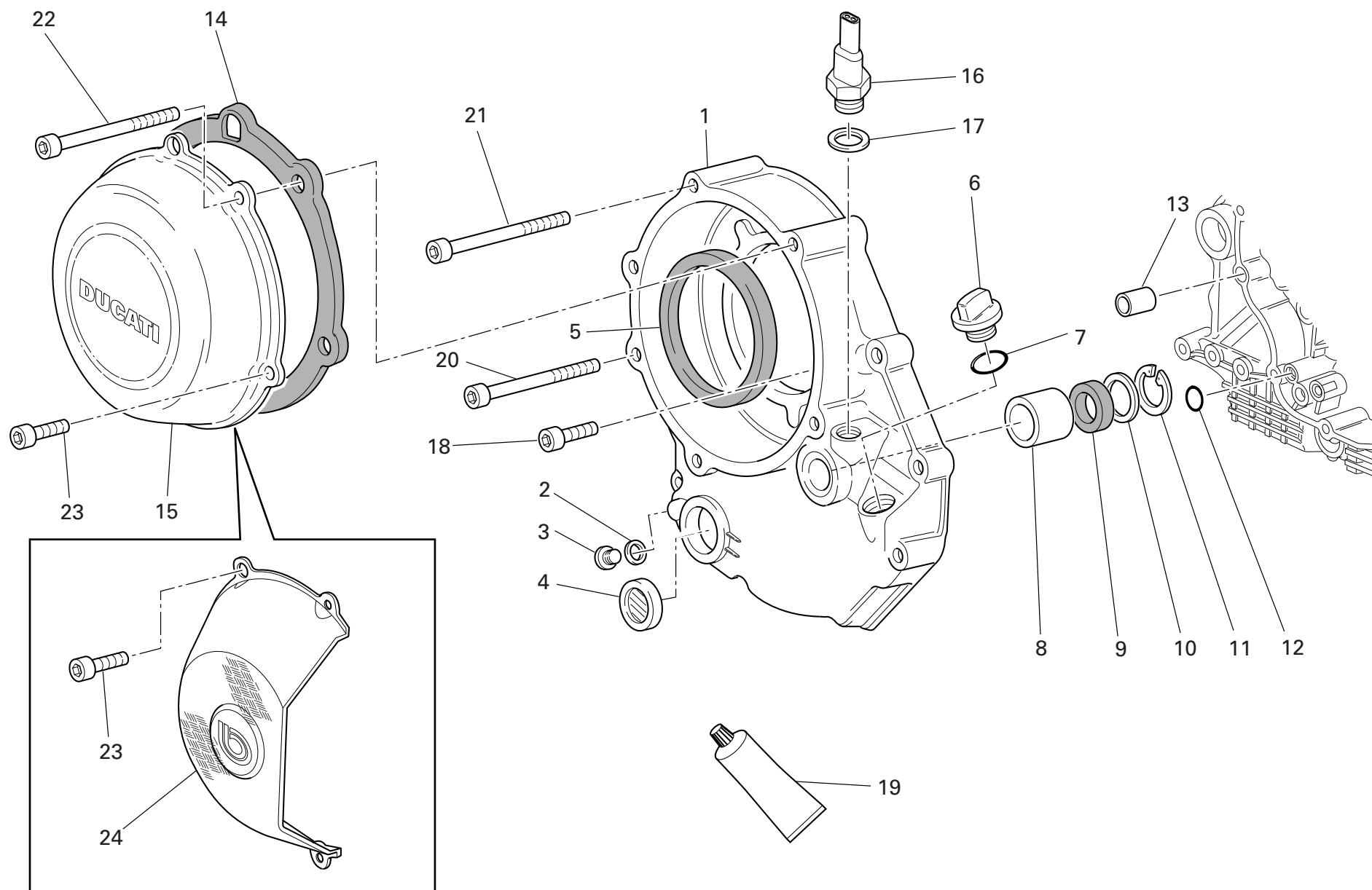


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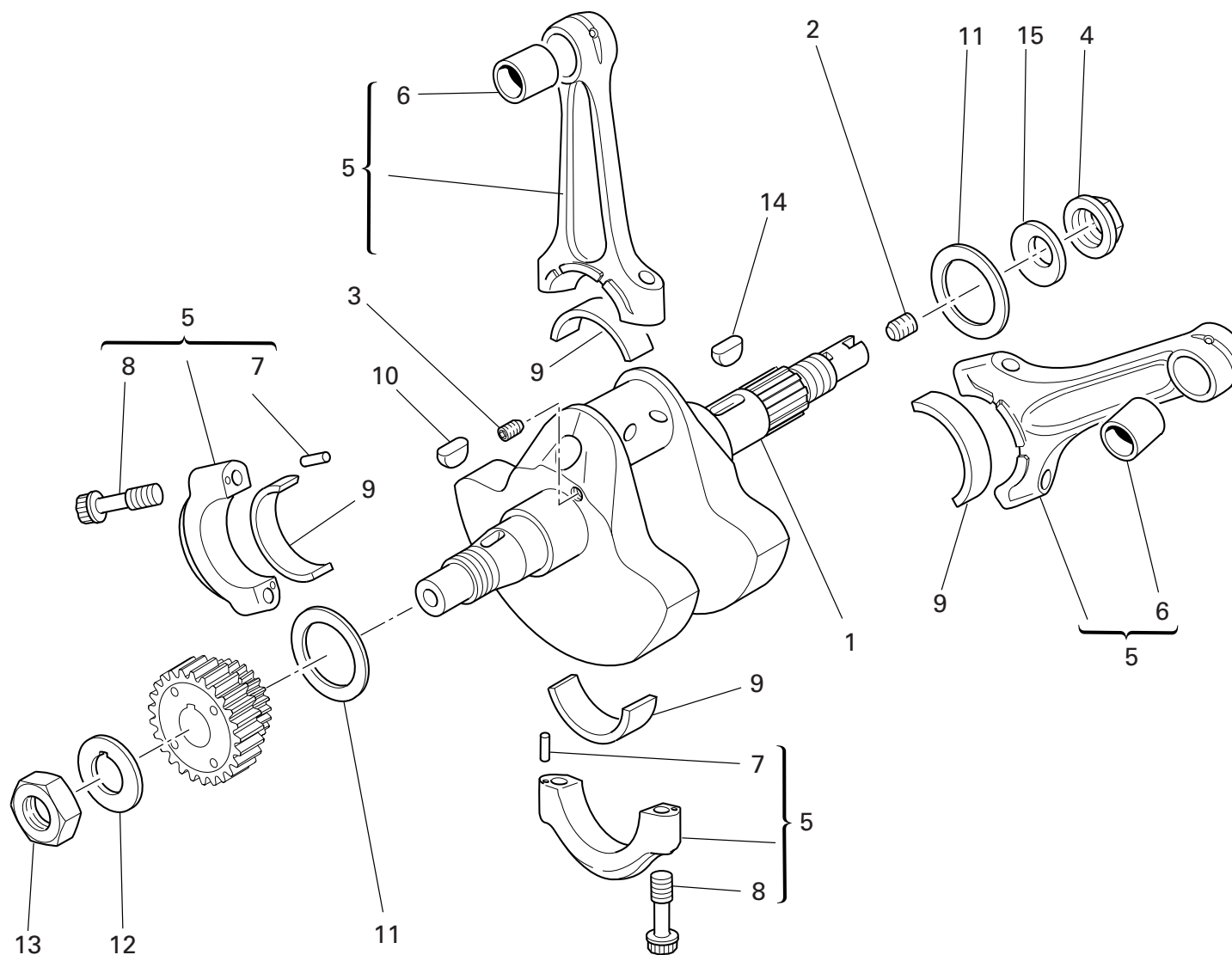
CLUTCH

NOTE NOTES	POS. NO.	N.CODE CODE NO.	DENOMINAZIONE	DESCRIPTION	MODELLO MODEL	Q.TA' Q.TY
	30	93823.2018	Guarnizione OR	O-ring		2
	31	713.1.012.1B	Distanziale	Spacer		1
	32	93823.0128	Guarnizione OR	O-ring		1

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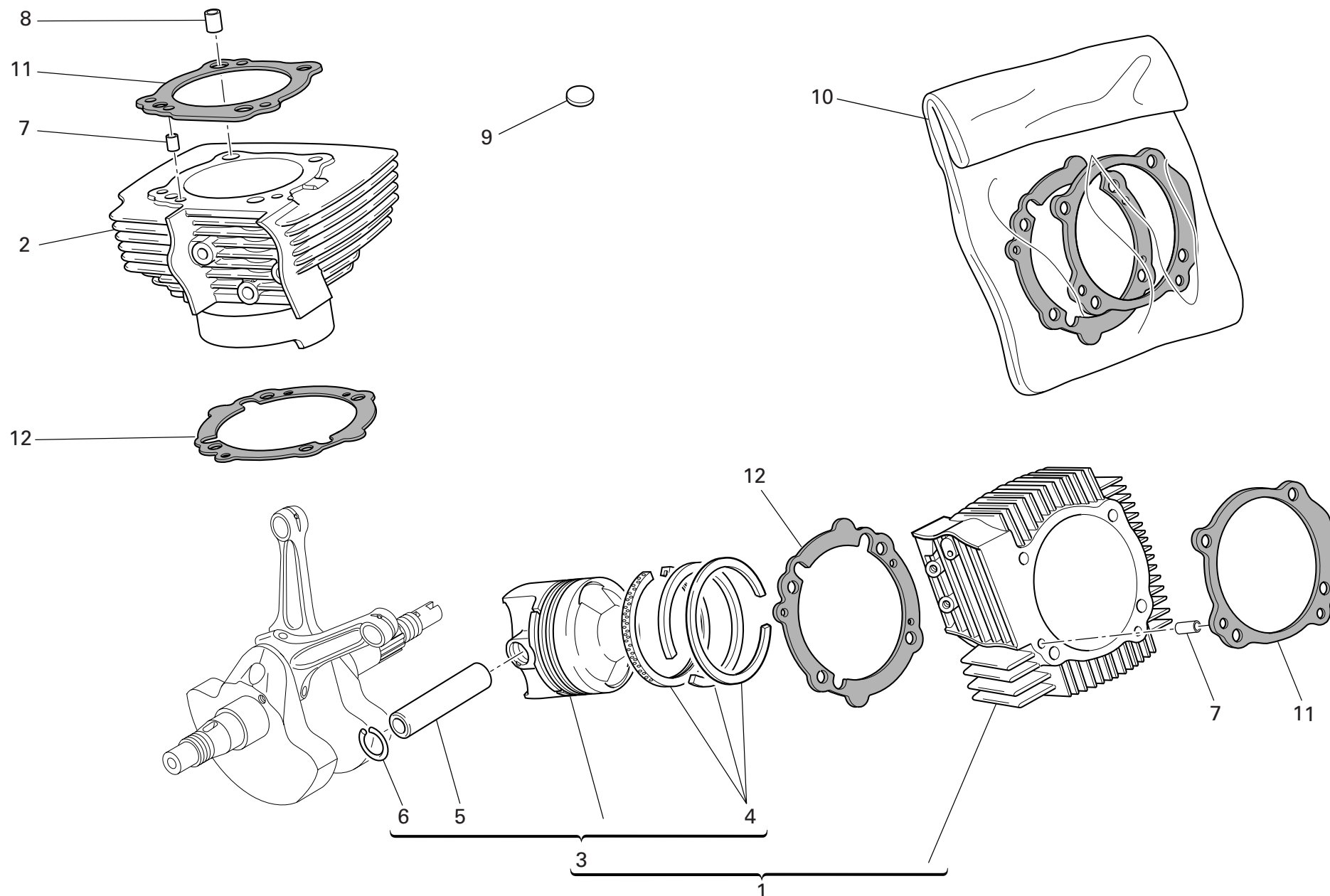


TAVOLA DRAWING		007		CILINDRI - PISTONI	CYLINDERS - PISTONS	
NOTE NOTES	POS. NO.	N.CODICE CODE NO.	DENOMINAZIONE	DESCRIPTION	MODELLO MODEL	Q.TA' Q.TY
o	1	120.2.080.1A	Accoppiamento cilindro orizzontale pistone	Horizontal cylinder-piston fit		1
o	2	120.2.081.1A	Accoppiamento cilindro verticale-pistone	Vertical cylinder-piston fit		1
o •	3	122.2.087.2A	Pistone completo	Complete piston		2
•	4	121.2.033.1A	Busta segmenti	Piston rings set		2
•	5	121.1.127.1A	Spinotto per pistone	Piston pin		2
•	6	884.4.011.1A	Anello elastico ferma-spinotto	Piston pin circlip		4
	7	711.1.172.1A	Boccola	Bush		2
	8	711.1.126.1A	Boccola	Bush		4
	9	700.1.040.1A	Gommino antivibrante	Vibration damper pad		41
o	10	791.2.026.2A	Busta guarnizioni cilindro-testa	Head-cylinder gaskets set		1
•	11	786.1.064.1A	Guarnizione cilindro-testa	Head-cylinder gasket		2
•	12	786.1.086.1A	Guarnizione cilindro carter sp. 0,4	Cylinder-crankcase gasket th. 0.4		2

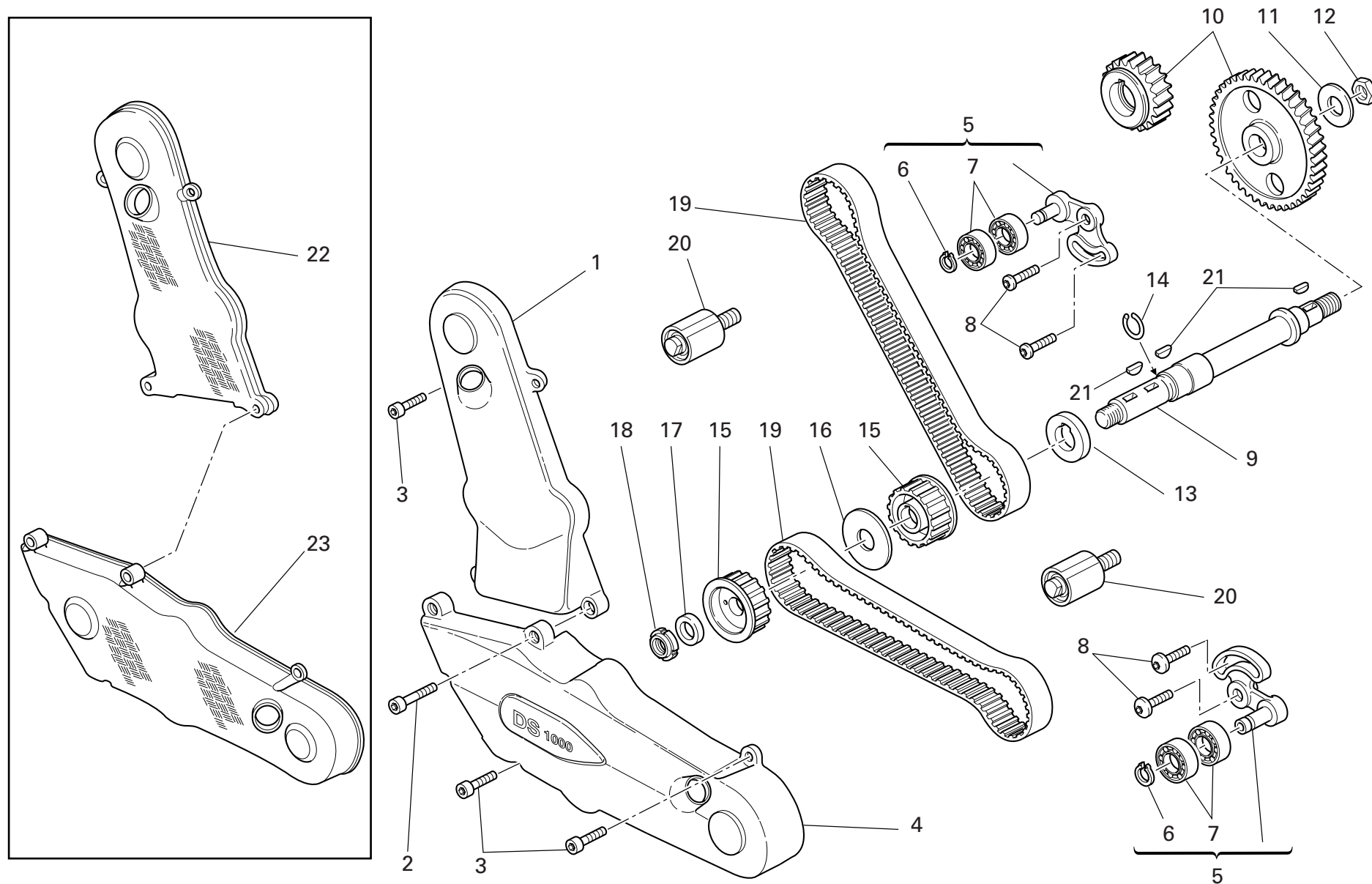


TAVOLA DRAWING		008		DISTRIBUZIONE		TIMING	
NOTE NOTES	POS. NO.	N.CODICE CODE NO.	DENOMINAZIONE	DESCRIPTION	MODELLO MODEL	Q.TA' Q.TY	
	1	506307010	Coperchio cinghia distribuzione verticale	Vertical timing belt cover		1	
	2	771.5.072.8B	Vite	Screw		2	
	3	771.5.065.8B	Vite	Screw		5	
	4	506307020	Coperchio cinghia distribuzione orizzontale	Horizontal timing belt cover		1	
o	5	451.2.017.1A	Tenditore completo cilindro verticale	Complete vertical cylinder tensioner roller		2	
•	6	884.5.034.1A	Anello	Ring		2	
•	7	702.4.069.1A	Cuscinetto	Bearing		4	
	8	772.1.010.3A	Vite	Screw		4	
	9	147.1.026.1A	Albero di rinvio	Lay shaft		1	
	10	171.2.020.2B	Coppia ingr. distribuzione	Timing gears pair		1	
	11	851.1.013.1A	Rosetta di sicurezza	Lock washer		1	
	12	0124.40.060	Dado esagonale	Hexagon nut		1	
	13	716.1.073.2A	Distanziale	Spacer		1	
	14	882.1.003.1A	Anello elastico di arresto	Snap ring		1	
	15	255.1.023.1A	Puleggia distribuzione	Timing belt roller		2	
	16	856.1.062.2A	Rosetta di divisione pulegge	Belt roller separating washer		1	
	17	716.1.099.1A	Distanziale	Spacer		1	
	18	72944.1542	Ghiera elastic-stop	Elastic-stop ring nut		1	
	19	737.4.021.1A	Cinghia dentata comando distribuzione	Timing drive toothed belt		2	
	20	451.1.025.1A	Gruppo tenditore fisso	Fixed tensioner assembly		2	
	21	0755.29.025	Linguetta americana	Woodruff key		3	
	22	506707010	Coperchio cinghia distribuzione verticale (CARBONIO)	Vertical timing belt cover (CARBON)	3T1	1	
	23	506707020	Coperchio cinghia distribuzione orizzontale (CARBONIO)	Horizontal timing belt cover (CARBON)	3T1	1	

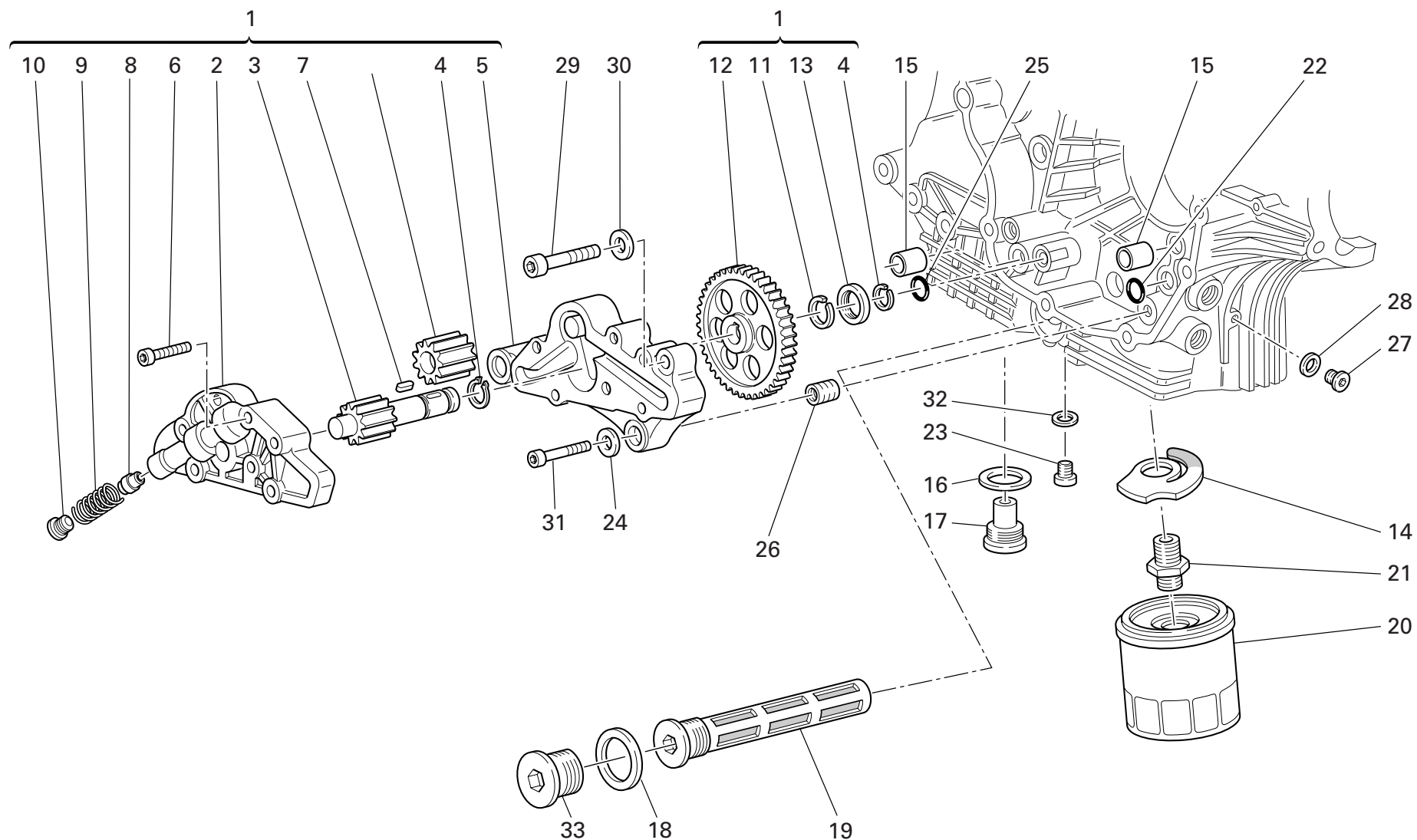


TAVOLA
DRAWING

009

FILTRI E POMPA OLIO

FILTERS AND OIL PUMP

NOTE NOTES	POS. NO.	N.CODICE CODE NO.	DENOMINAZIONE	DESCRIPTION	MODELLO MODEL	Q.TA' Q.TY
0	1	174.2.025.6A	Pompa olio completa	Complete oil pump		1
•	2	247.1.174.1A	Coperchio pompa	Pump cover		1
•	3	174.1.002.2A	Ingranaggio conduttore pompa	Pump driving gear		1
•	4	884.5.036.1A	Anello seeger	Circlip		2
•	5	250.1.038.1A	Corpo pompa	Pump body		1
•	6	773.5.069.8B	Vite	Screw		6
•	7	680.1.001.1B	Linguetta	Woodruff key		1
•	8	593.1.018.1A	Valvola by-pass	Bypass valve		1
•	9	799.1.055.1A	Molla by-pass	Bypass spring		1
•	10	780.1.018.1A	Tappo by-pass	Bypass cap		1
•	11	884.4.042.1A	Anello elastico	Snap ring		1
•	12	174.1.025.2A	Ingranaggio comando pompa	Pump drive gear		1
•	13	710.1.001.1A	Bussola	Bush		1
	14	799.2.077.2A	Molla by-pass	Bypass spring		1
	15	0759.49.280	Boccola di riferimento	Locating bush		2
	16	220.3.208.3A	Guarnizione	Gasket		1
	17	780.2.047.1A	Tappo scarico olio con calamita	Oil drain plug with magnet		1
	18	852.5.005.1A	Guarnizione sp.1,5	Gasket th.1,5		1
	19	894.2.009.1A	Filtro olio	Oil filter		1
	20	444.4.003.4A	Cartuccia olio	Oil filter cartridge		1
	21	0670.49.910	Nipplo	Nipple		1
	22	93827.0114	Guarnizione OR	O-ring		1
	23	779.1.198.2A	Tappo	Cap		1
	24	462.4.037.6A	Rosetta elastica	Spring washer		1
	25	886.4.037.1A	Guarnizione OR	O-ring		1
	26	0670.49.310	Boccola riduzione	Reduction bush		1
	27	779.1.162.2A	Tappo	Cap		1
	28	852.1.195.1A	Guarnizione sp.2	Gasket th.2		1
	29	771.5.129.8B	Vite	Screw		2

EMESSO:

08 - 07

ISSUED:

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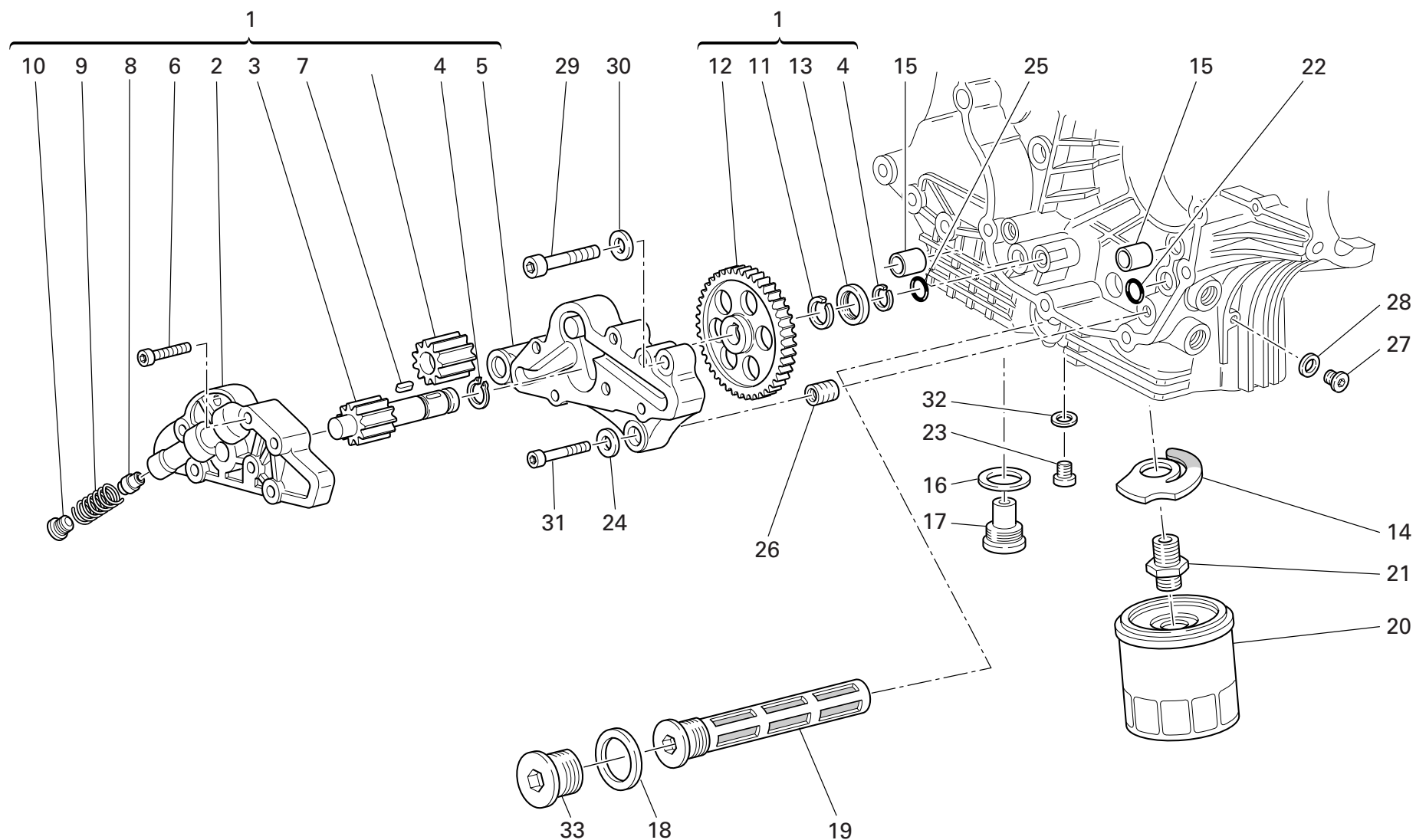


TAVOLA DRAWING		009		FILTRI E POMPA OLIO		FILTERS AND OIL PUMP	
NOTE NOTES	POS. NO.	N.CODICE CODE NO.	DENOMINAZIONE	DESCRIPTION		MODELLO MODEL	Q.TA' Q.TY
	30	853.1.002.1A	Rosetta elastica	Spring washer			2
	31	771.5.069.8B	Vite	Screw			1
	32	852.1.120.1A	Guarnizione alluminio	Aluminium gasket			1
	33	873.1.037.1A	Tappo	Cap			1

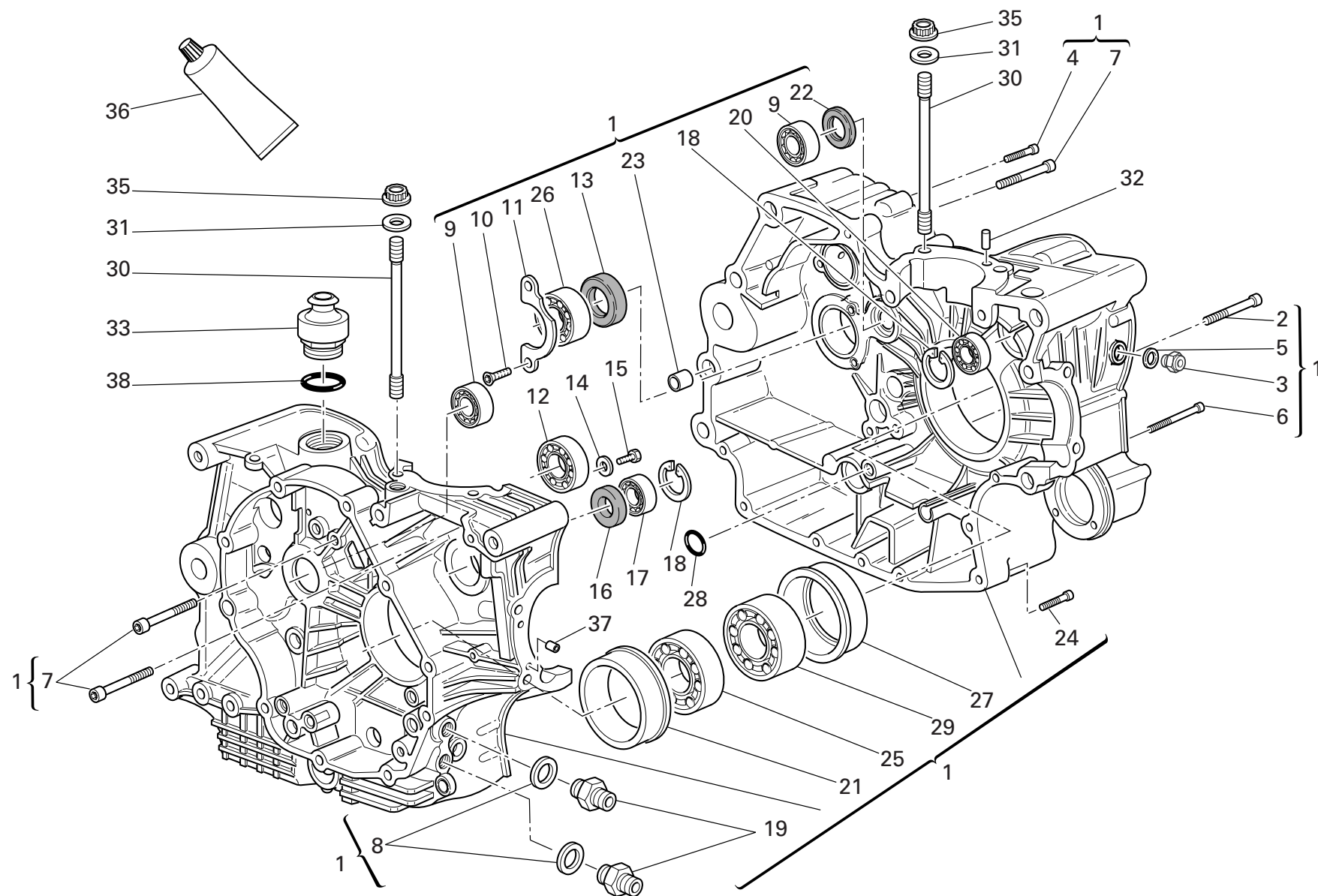


TAVOLA
DRAWING

010

COPPIA SEMICARTERS

HALF CRANKCASES

NOTE NOTES	POS. NO.	N.CODICE CODE NO.	DENOMINAZIONE	DESCRIPTION	MODELLO MODEL	Q.TA' Q.TY
0	1	225.2.081.1A	Coppia semicarter completi	Complete half-crankcases pair		1
•	2	779.1.029.2A	Vite speciale	Special screw		1
•	3	779.1.434.1A	Vite speciale	Special screw		1
•	4	771.5.072.8B	Vite	Screw		5
•	5	852.5.026.1A	Guarnizione alluminio sp.1,5	Aluminium gasket th.1,5		1
•	6	771.5.080.8B	Vite	Screw		2
•	7	771.5.136.8B	Vite	Screw		6
•	8	420.2.006.4A	Guarnizione alluminio	Aluminium gasket		2
•	9	702.4.033.1A	Cuscinetto	Bearing		2
•	10	72094.1616	Vite	Screw		2
•	11	826.1.012.1A	Piastrina di fermo	Keep plate		1
•	12	702.5.019.1A	Cuscinetto	Bearing		1
•	13	930.4.022.1A	Anello di tenuta	Seal ring		1
•	14	713.1.140.1A	Distanziale	Spacer		2
•	15	770.5.250.8B	Vite	Screw		2
•	16	93785.1830	Anello di tenuta	Seal ring		1
•	17	75794.1542	Cuscinetto	Bearing		1
•	18	73503.3380	Anello seeger	Circlip		2
•	19	815.1.022.1A	Nipplo	Nipple		2
•	20	702.5.008.1A	Cuscinetto	Bearing		1
•	21	710.1.069.1A	Bussola porta cuscinetto	Bearing holder bush		1
•	22	0370.49.250	Rosetta	Washer		1
•	23	711.1.095.1A	Boccola	Bush		2
•	24	771.5.072.8B	Vite	Screw		2
•	25	75191.3380	Cuscinetto	Bearing		1
•	26	702.4.013.1A	Cuscinetto	Bearing		1
•	27	710.1.070.1A	Bussola porta cuscinetto	Bearing holder bush		1
•	28	93827.0114	Guarnizione OR	O-ring		1
•	29	702.4.020.1A	Cuscinetto	Bearing		1

EMESSO:

08 - 07

ISSUED:

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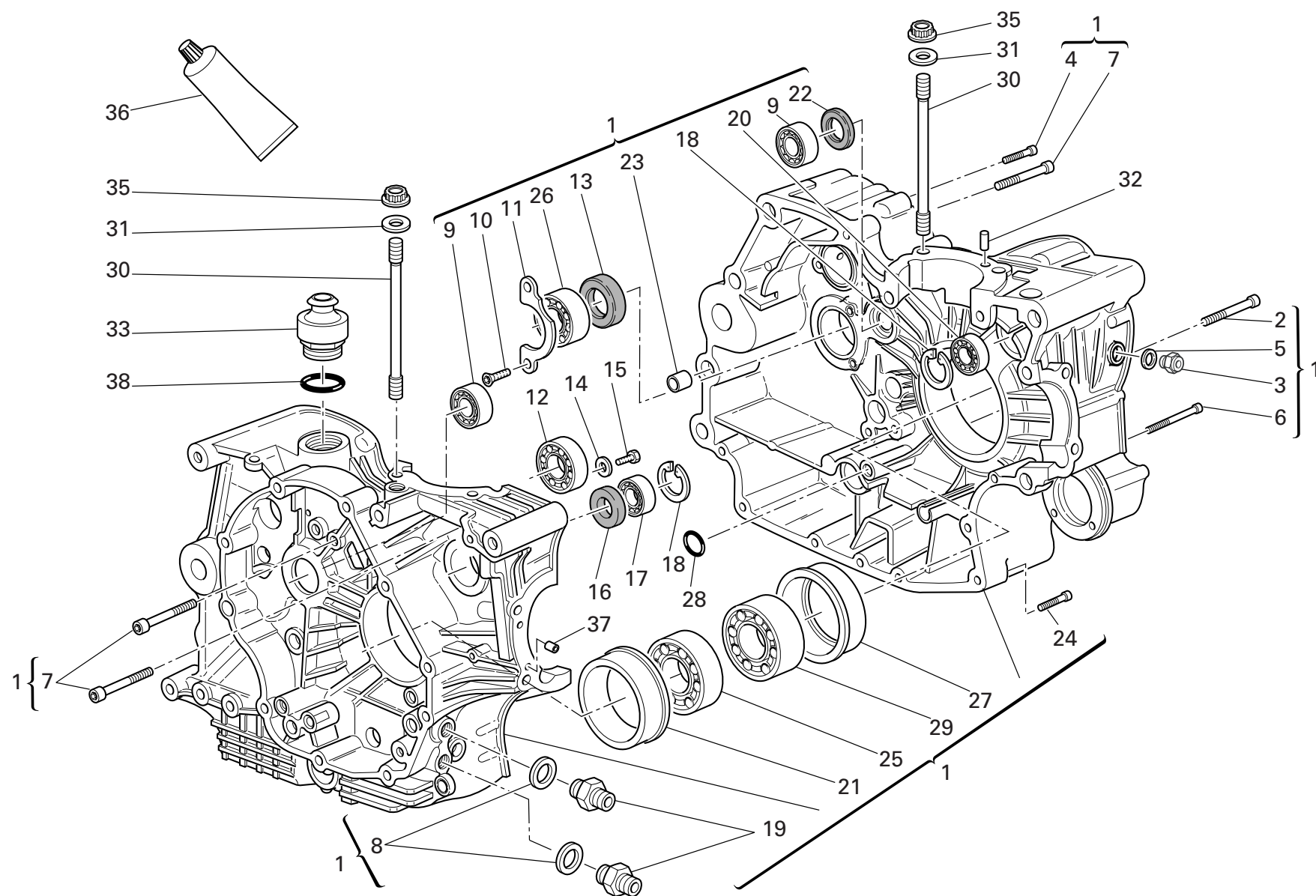


TAVOLA DRAWING		010		COPPIA SEMICARTERS		HALF CRANKCASES	
NOTE NOTES	POS. NO.	N.CODICE CODE NO.	DENOMINAZIONE	DESCRIPTION	MODELLO MODEL	Q.TA' Q.TY	
	30	766.1.001.2B	Prigioniero fissaggio cilindro testa	Stud bolt for fastening head cylinder		8	
	31	856.1.064.2A	Rondella speciale	Special washer		8	
	32	0011.52.010	Grano di centraggio	Locating dowel		2	
	33	593.1.003.1B	Valvola di sfiato	Breather valve		1	
	34	93823.3156	Guarnizione OR	O-ring		1	
	35	748.1.050.1A	Dado	Nut		8	
	36	94247.0014	Guarnizione liquida	Fluid sealant		1	
	37	711.1.128.1A	Boccola	Bush		2	
	38	938233156	Guarnizione OR	O-ring		1	

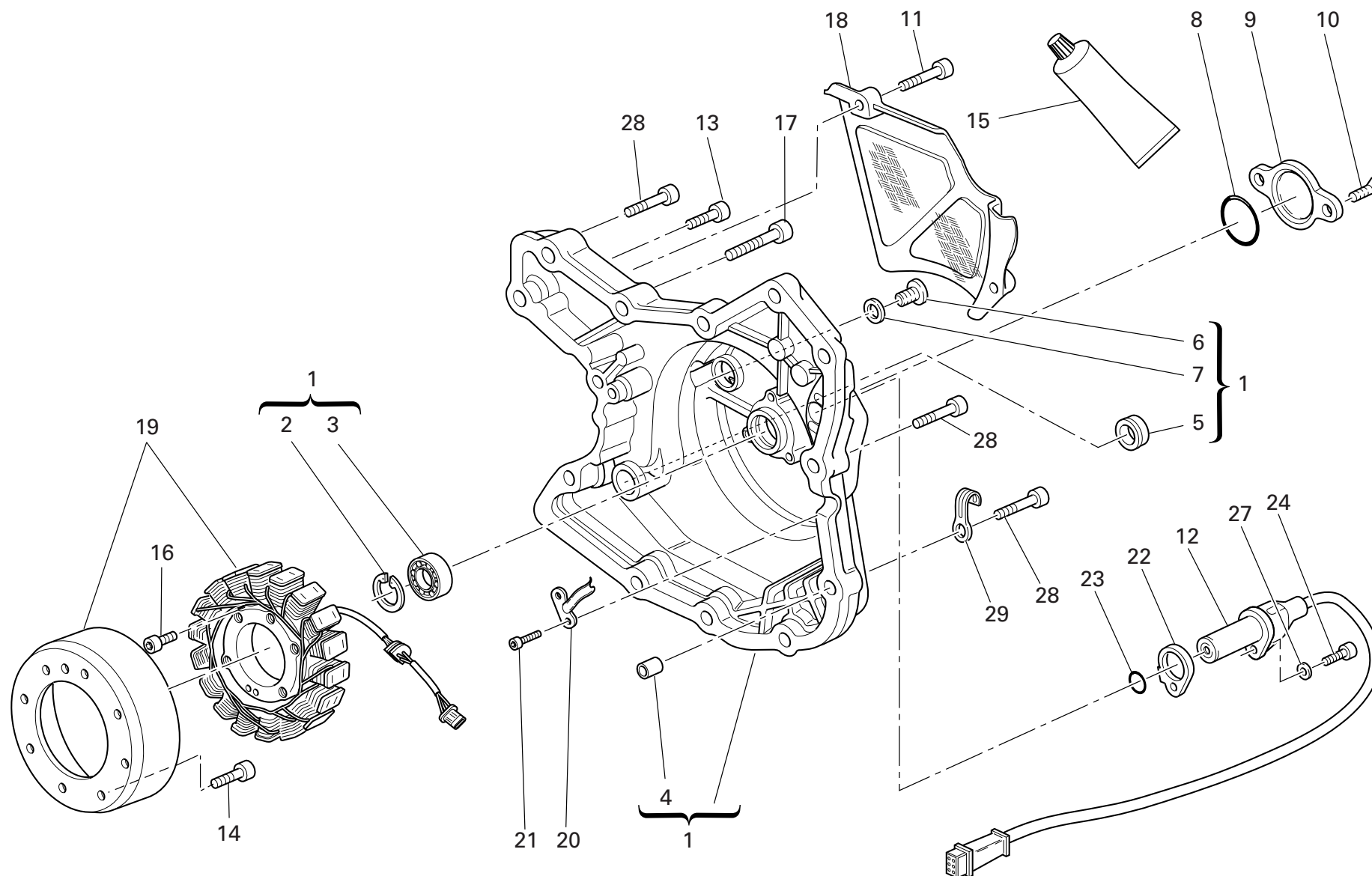


TAVOLA
DRAWING

011

COPERCHIO ALTERNATORE

ALTERNATOR COVER

NOTE NOTES	POS. NO.	N.CODICE CODE NO.	DENOMINAZIONE	DESCRIPTION	MODELLO MODEL	Q.TA' Q.TY
0	1	242.2.057.3A	Coperchio alternatore	Generator cover		1
•	2	73503.3380	Anello seeger	Circlip		1
•	3	702.5.008.1A	Cuscinetto	Bearing		1
•	4	0400.49.240	Boccola di riferimento	Locating bush		2
•	5	93783.1524	Anello di tenuta	Seal ring		1
•	6	779.1.198.2A	Tappo	Cap		1
•	7	852.1.120.1A	Guarnizione alluminio	Aluminium gasket		1
	8	886.4.035.1A	Guarnizione OR	O-ring		1
	9	247.1.210.1A	Coperchio	Cover		1
	10	777.5.049.8B	Vite	Screw		2
	11	201041006	Vite	Screw		2
	12	552.4.020.1A	Sensore	Sensor		1
	13	771.5.067.8B	Vite	Screw		2
	14	779.4.075.1A	Vite	Screw		8
	15	94247.0014	Guarnizione liquida	Fluid sealant		1
	16	771.5.073.8B	Vite	Screw		3
	17	771.5.071.8B	Vite	Screw		2
	18	506310010	Coperchietto catena (CARBONIO)	Chain cover (CARBON)		1
	19	264.4.014.3B	Alternatore "DENSO"	Generator "DENSO"		1
	20	830.1.284.1A	Staffa	Bracket		1
	21	771.5.040.8B	Vite	Screw		2
	22	788.1.076.1A	Guarnizione sp. 0,6	Gasket th.0,6		2
	22	788.1.076.1AA	Guarnizione sp. 0,8	Gasket th.0,8		1
	22	788.1.076.1AB	Guarnizione sp. 1,0	Gasket th.1,0		1
	23	886.4.033.1A	Guarnizione OR	O-ring		1
	24	771.5.066.8B	Vite	Screw		1
	25	852.1.176.1A	Rosetta	Washer		2
	26	881.1.030.1A	Supporto	Holder		1
	27	853.1.003.1A	Rosetta elastica	Spring washer		1

EMESSO:

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ISSUED:

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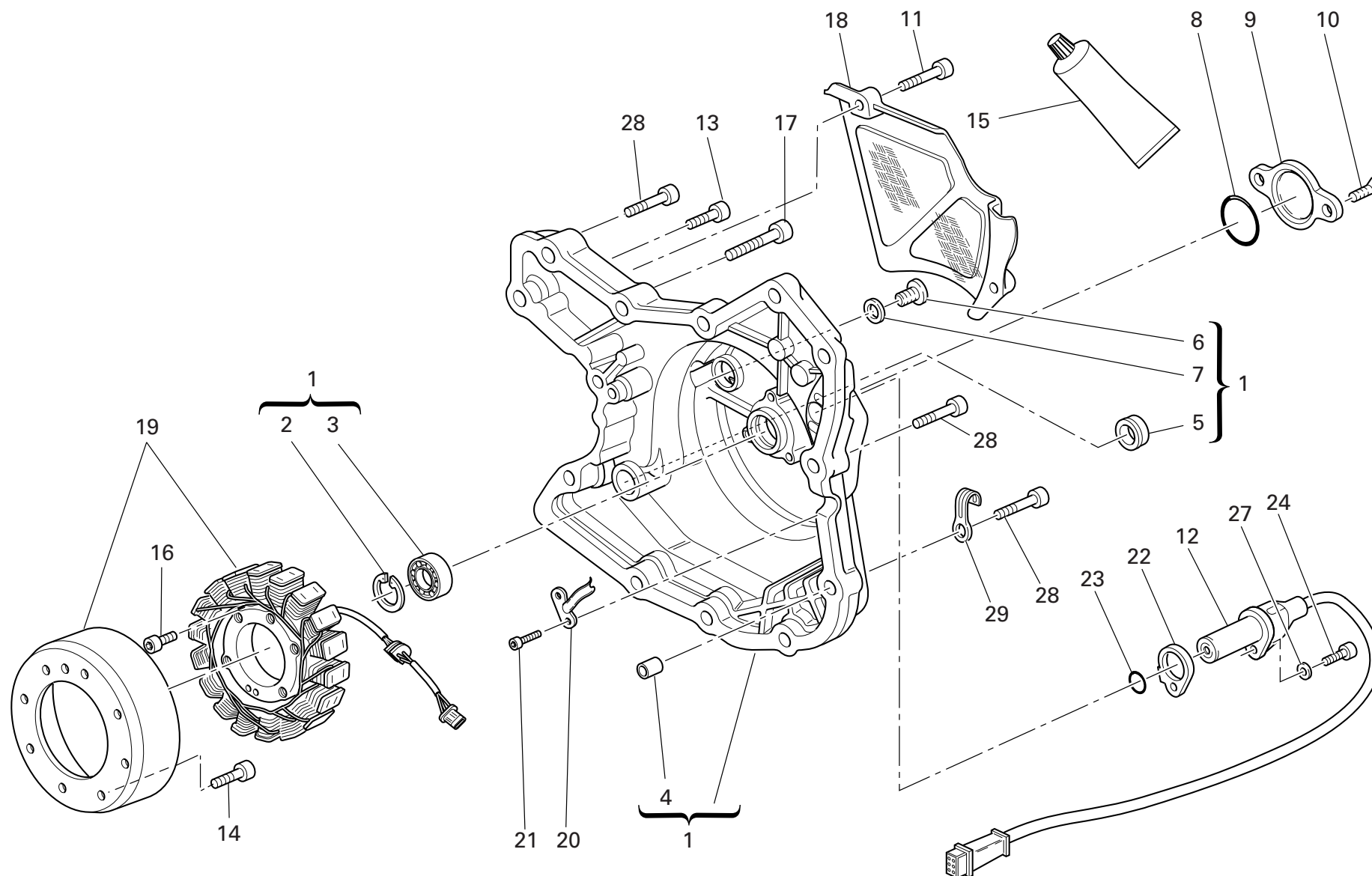
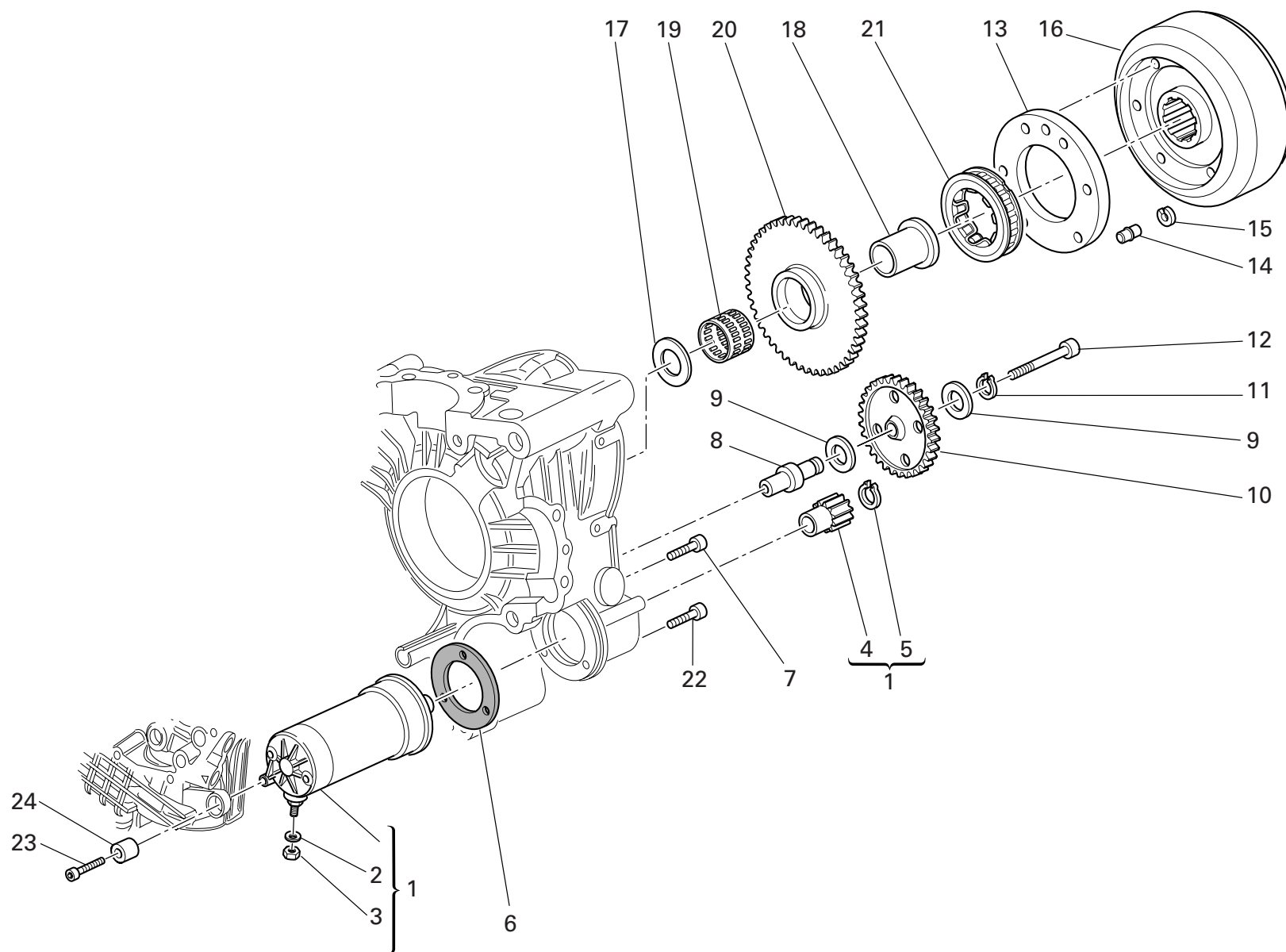
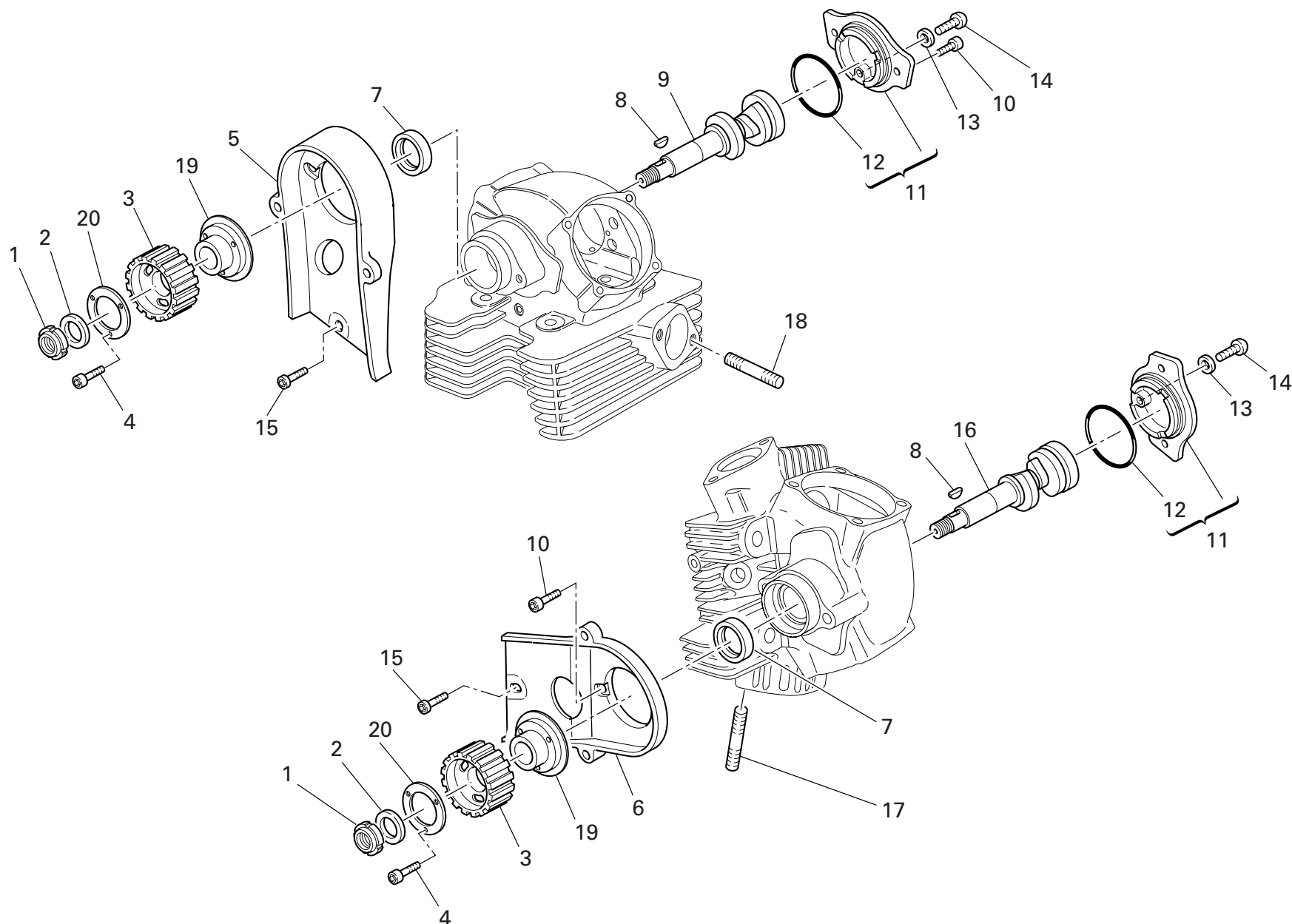


TAVOLA DRAWING		011		COPERCHIO ALTERNATORE		ALTERNATOR COVER	
NOTE NOTES	POS. NO.	N.CODICE CODE NO.	DENOMINAZIONE		DESCRIPTION	MODELLO MODEL	Q.TA' Q.TY
	28	771.5.069.8B	Vite		Screw		10
	29	0940406206	Fascetta		Clamp		1



08 - 07



013

HEAD: TIMING

08 - 07

19		17	
Registro bilanc. apertura		Registro bilanc. chiusura	
Adjustment		Adjustment	
Réglage		Réglage	
Ventilkäppchen		Ventilkäppchen	
840.1.031.1A	— 1,8	840.1.047.1B	— 2,5
840.1.032.1A	— 1,85	840.1.048.1B	— 2,55
840.1.033.1A	— 1,9	840.1.049.1B	— 2,6
840.1.034.1A	— 1,95	840.1.050.1B	— 2,65
840.1.001.1A	— 2	840.1.051.1B	— 2,7
840.1.002.1A	— 2,05	840.1.052.1B	— 2,75
840.1.003.1A	— 2,1	840.1.053.1B	— 2,8
840.1.004.1A	— 2,15	840.1.054.1B	— 2,85
840.1.005.1A	— 2,2	840.1.055.1B	— 2,9
840.1.006.1A	— 2,25	840.1.056.1B	— 2,95
840.1.007.1A	— 2,3	840.1.057.1B	— 3
840.1.008.1A	— 2,35	840.1.058.1B	— 3,05
840.1.009.1A	— 2,4	840.1.059.1B	— 3,1
840.1.010.1A	— 2,45	840.1.060.1B	— 3,15
840.1.011.1A	— 2,5	840.1.061.1B	— 3,2
840.1.012.1A	— 2,55	840.1.062.1B	— 3,25
840.1.013.1A	— 2,6	840.1.063.1B	— 3,3
840.1.014.1A	— 2,65	840.1.064.1B	— 3,35
840.1.015.1A	— 2,7	840.1.065.1B	— 3,4
840.1.016.1A	— 2,75	840.1.066.1B	— 3,45
840.1.017.1A	— 2,8	840.1.067.1B	— 3,5
840.1.018.1A	— 2,85	840.1.068.1B	— 3,55
840.1.019.1A	— 2,9	840.1.069.1B	— 3,6
840.1.020.1A	— 2,95	840.1.070.1B	— 3,65
840.1.021.1A	— 3	840.1.071.1B	— 3,7
840.1.022.1A	— 3,05	840.1.072.1B	— 3,75
840.1.023.1A	— 3,1	840.1.073.1B	— 3,8
840.1.024.1A	— 3,15	840.1.074.1B	— 3,85
840.1.025.1A	— 3,2	840.1.075.1B	— 3,9
840.1.026.1A	— 3,25	840.1.076.1B	— 3,95
840.1.027.1A	— 3,3	840.1.077.1B	— 4
840.1.028.1A	— 3,35	840.1.078.1B	— 4,05
840.1.029.1A	— 3,4	840.1.079.1B	— 4,1
840.1.030.1A	— 3,45	840.1.080.1B	— 4,15
840.1.108.1A	— 3,5	840.1.081.1B	— 4,2
840.1.109.1A	— 3,55	840.1.082.1B	— 4,25
840.1.072.1A	— 3,6	840.1.083.1B	— 4,3
840.1.110.1A	— 3,65	840.1.084.1B	— 4,35
840.1.111.1A	— 3,7	840.1.085.1B	— 4,4
840.1.112.1A	— 3,75		
840.1.073.1A	— 3,8		

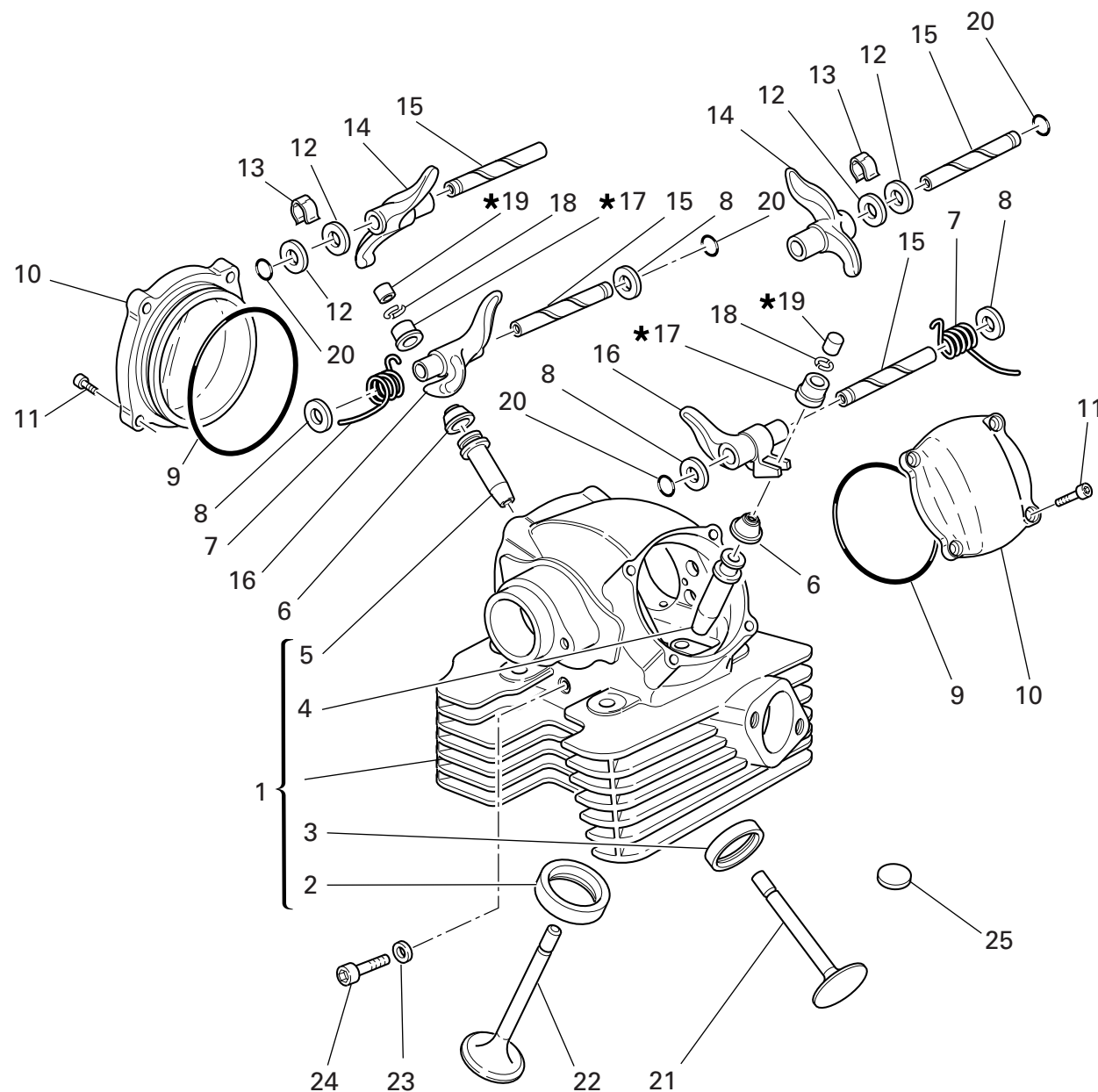


TAVOLA
DRAWING

014

TESTA VERTICALE

VERTICAL HEAD

NOTE NOTES	POS. NO.	N.CODICE CODE NO.	DENOMINAZIONE	DESCRIPTION	MODELLO MODEL	Q.TA' Q.TY
0	1	301.2.092.2C	Testa verticale completa	Complete vertical head		1
•	2	304.1.042.1B	Sede valvola aspirazione	Intake valve seat		1
•	2	304.1.042.1BB	Sede valvola asp. magg. 0,03	Oversize intake valve seat 0.03		1
•	2	304.1.042.1BC	Sede valvola asp. magg. 0,06	Oversize intake valve seat 0.06		1
•	3	304.1.043.1B	Sede valvola scarico	Exhaust valve seat		1
•	3	304.1.043.1BB	Sede valvola scar. magg. 0,03	Oversize exhaust valve seat 0.03		1
•	3	304.1.043.1BC	Sede valvola scar. magg. 0,06	Oversize exhaust valve seat 0.06		1
•	4	303.1.041.1A	Guidavalvola aspirazione	Intake valve guide		1
•	4	303.1.041.1AA	Guidavalvola aspirazione magg. 0,03	Intake valve guide magg. 0.03		1
•	4	303.1.041.1AB	Guidavalvola aspirazione magg. 0,06	Intake valve guide magg. 0.06		1
•	4	303.1.041.1AC	Guidavalvola aspirazione magg. 0,09	Intake valve guide magg. 0.09		1
•	5	303.1.040.1A	Guidavalvola scarico	Exhaust valve guide		1
•	5	303.1.040.1AA	Guidavalvola scarico magg. 0,03	Exhaust valve guide magg. 0.03		1
•	5	303.1.040.1AB	Guidavalvola scarico magg. 0,06	Exhaust valve guide magg. 0.06		1
•	5	303.1.040.1AC	Guidavalvola scarico magg. 0,09	Exhaust valve guide magg. 0.09		1
	6	764.1.002.1A	Gommino	Rubber pad		2
	7	799.1.061.1A	Molla bilanciere chiusura	Closing rocker spring		2
	8	0619.92.180	Rosetta rasamento sp. 0,3	Shim th. 0.3		6
	8	0670.92.190	Rosetta rasamento sp. 2	Shim th. 2		4
	8	0765.92.185	Rosetta rasamento sp. 1	Shim th. 1		2
	8	0765.92.190	Rosetta rasamento sp. 0,5	Shim th. 0.5		4
	8	0765.92.195	Rosetta rasamento sp. 0,1	Shim th. 0.1		2
	8	0765.92.205	Rosetta rasamento sp. 0,2	Shim th. 0.2		8
	9	463.2.010.9A	Guarnizione OR	O-ring		2
	10	240.2.026.1B	Coperchio valvole	Valve cover		2
	11	771.5.066.8B	Vite	Screw		8
	12	0647.70.010	Rosetta rasamento	Shim		4
	13	0375.92.210	Molletta	Spring		2
	14	208.1.012.4A	Bilanciere apertura	Opening rocker		2

EMESSO:

08 - 07

ISSUED:

08 - 07

19		17	
Registro bilanc. apertura		Registro bilanc. chiusura	
Adjustment		Adjustment	
Réglage		Réglage	
Ventilkäppchen		Ventilkäppchen	
840.1.031.1A	— 1,8	840.1.047.1B	— 2,5
840.1.032.1A	— 1,85	840.1.048.1B	— 2,55
840.1.033.1A	— 1,9	840.1.049.1B	— 2,6
840.1.034.1A	— 1,95	840.1.050.1B	— 2,65
840.1.001.1A	— 2	840.1.051.1B	— 2,7
840.1.002.1A	— 2,05	840.1.052.1B	— 2,75
840.1.003.1A	— 2,1	840.1.053.1B	— 2,8
840.1.004.1A	— 2,15	840.1.054.1B	— 2,85
840.1.005.1A	— 2,2	840.1.055.1B	— 2,9
840.1.006.1A	— 2,25	840.1.056.1B	— 2,95
840.1.007.1A	— 2,3	840.1.057.1B	— 3
840.1.008.1A	— 2,35	840.1.058.1B	— 3,05
840.1.009.1A	— 2,4	840.1.059.1B	— 3,1
840.1.010.1A	— 2,45	840.1.060.1B	— 3,15
840.1.011.1A	— 2,5	840.1.061.1B	— 3,2
840.1.012.1A	— 2,55	840.1.062.1B	— 3,25
840.1.013.1A	— 2,6	840.1.063.1B	— 3,3
840.1.014.1A	— 2,65	840.1.064.1B	— 3,35
840.1.015.1A	— 2,7	840.1.065.1B	— 3,4
840.1.016.1A	— 2,75	840.1.066.1B	— 3,45
840.1.017.1A	— 2,8	840.1.067.1B	— 3,5
840.1.018.1A	— 2,85	840.1.068.1B	— 3,55
840.1.019.1A	— 2,9	840.1.069.1B	— 3,6
840.1.020.1A	— 2,95	840.1.070.1B	— 3,65
840.1.021.1A	— 3	840.1.071.1B	— 3,7
840.1.022.1A	— 3,05	840.1.072.1B	— 3,75
840.1.023.1A	— 3,1	840.1.073.1B	— 3,8
840.1.024.1A	— 3,15	840.1.074.1B	— 3,85
840.1.025.1A	— 3,2	840.1.075.1B	— 3,9
840.1.026.1A	— 3,25	840.1.076.1B	— 3,95
840.1.027.1A	— 3,3	840.1.077.1B	— 4
840.1.028.1A	— 3,35	840.1.078.1B	— 4,05
840.1.029.1A	— 3,4	840.1.079.1B	— 4,1
840.1.030.1A	— 3,45	840.1.080.1B	— 4,15
840.1.108.1A	— 3,5	840.1.081.1B	— 4,2
840.1.109.1A	— 3,55	840.1.082.1B	— 4,25
840.1.072.1A	— 3,6	840.1.083.1B	— 4,3
840.1.110.1A	— 3,65	840.1.084.1B	— 4,35
840.1.111.1A	— 3,7	840.1.085.1B	— 4,4
840.1.112.1A	— 3,75		
840.1.073.1A	— 3,8		

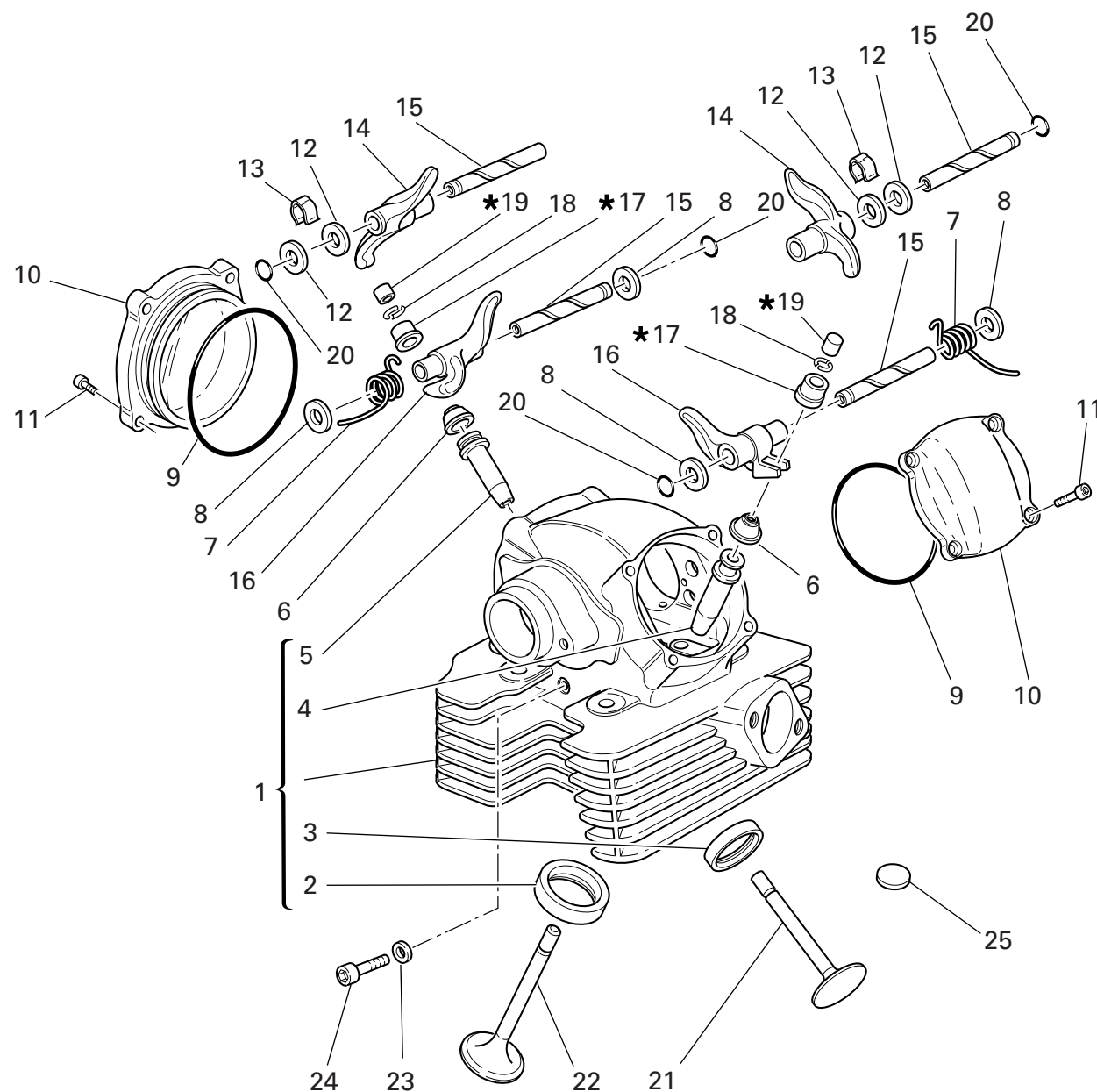


TAVOLA DRAWING		014		TESTA VERTICALE	VERTICAL HEAD	
NOTE NOTES	POS. NO.	N.CODICE CODE NO.	DENOMINAZIONE	DESCRIPTION	MODELLO MODEL	Q.TA' Q.TY
	15	821.1.111.1A	Perno bilanciare	Rocker shaft		4
	16	209.1.017.1A	Bilanciere chiusura	Closing rocker		2
	17	840.2.002.1B	Vedi tavola	See table		2
	18	669.1.001.1E	Semianelli	Split rings		4
	19	840.2.001.1A	Vedi tavola	See table		2
	20	463.2.026.1A	Guarnizione OR	O-ring		4
	21	211.1.040.1A	Valvola scarico	Exhaust valve		1
	22	210.1.042.1A	Valvola aspirazione	Intake valve		1
	23	852.5.023.1A	Guarnizione	Gasket		1
	24	779.1.133.1A	Vite	Screw		1
	25	700.1.040.1A	Gommino antivibrante	Vibration damper pad		12

16		14	
Registro bilanc. apertura		Registro bilanc. chiusura	
Adjustment		Adjustment	
Réglage		Réglage	
Ventilkäppchen		Ventilkäppchen	
840.1.031.1A	— 1,8	840.1.047.1B	— 2,5
840.1.032.1A	— 1,85	840.1.048.1B	— 2,55
840.1.033.1A	— 1,9	840.1.049.1B	— 2,6
840.1.034.1A	— 1,95	840.1.050.1B	— 2,65
840.1.001.1A	— 2	840.1.051.1B	— 2,7
840.1.002.1A	— 2,05	840.1.052.1B	— 2,75
840.1.003.1A	— 2,1	840.1.053.1B	— 2,8
840.1.004.1A	— 2,15	840.1.054.1B	— 2,85
840.1.005.1A	— 2,2	840.1.055.1B	— 2,9
840.1.006.1A	— 2,25	840.1.056.1B	— 2,95
840.1.007.1A	— 2,3	840.1.057.1B	— 3
840.1.008.1A	— 2,35	840.1.058.1B	— 3,05
840.1.009.1A	— 2,4	840.1.059.1B	— 3,1
840.1.010.1A	— 2,45	840.1.060.1B	— 3,15
840.1.011.1A	— 2,5	840.1.061.1B	— 3,2
840.1.012.1A	— 2,55	840.1.062.1B	— 3,25
840.1.013.1A	— 2,6	840.1.063.1B	— 3,3
840.1.014.1A	— 2,65	840.1.064.1B	— 3,35
840.1.015.1A	— 2,7	840.1.065.1B	— 3,4
840.1.016.1A	— 2,75	840.1.066.1B	— 3,45
840.1.017.1A	— 2,8	840.1.067.1B	— 3,5
840.1.018.1A	— 2,85	840.1.068.1B	— 3,55
840.1.019.1A	— 2,9	840.1.069.1B	— 3,6
840.1.020.1A	— 2,95	840.1.070.1B	— 3,65
840.1.021.1A	— 3	840.1.071.1B	— 3,7
840.1.022.1A	— 3,05	840.1.072.1B	— 3,75
840.1.023.1A	— 3,1	840.1.073.1B	— 3,8
840.1.024.1A	— 3,15	840.1.074.1B	— 3,85
840.1.025.1A	— 3,2	840.1.075.1B	— 3,9
840.1.026.1A	— 3,25	840.1.076.1B	— 3,95
840.1.027.1A	— 3,3	840.1.077.1B	— 4
840.1.028.1A	— 3,35	840.1.078.1B	— 4,05
840.1.029.1A	— 3,4	840.1.079.1B	— 4,1
840.1.030.1A	— 3,45	840.1.080.1B	— 4,15
840.1.108.1A	— 3,5	840.1.081.1B	— 4,2
840.1.109.1A	— 3,55	840.1.082.1B	— 4,25
840.1.072.1A	— 3,6	840.1.083.1B	— 4,3
840.1.110.1A	— 3,65	840.1.084.1B	— 4,35
840.1.111.1A	— 3,7	840.1.085.1B	— 4,4
840.1.112.1A	— 3,75		
840.1.073.1A	— 3,8		

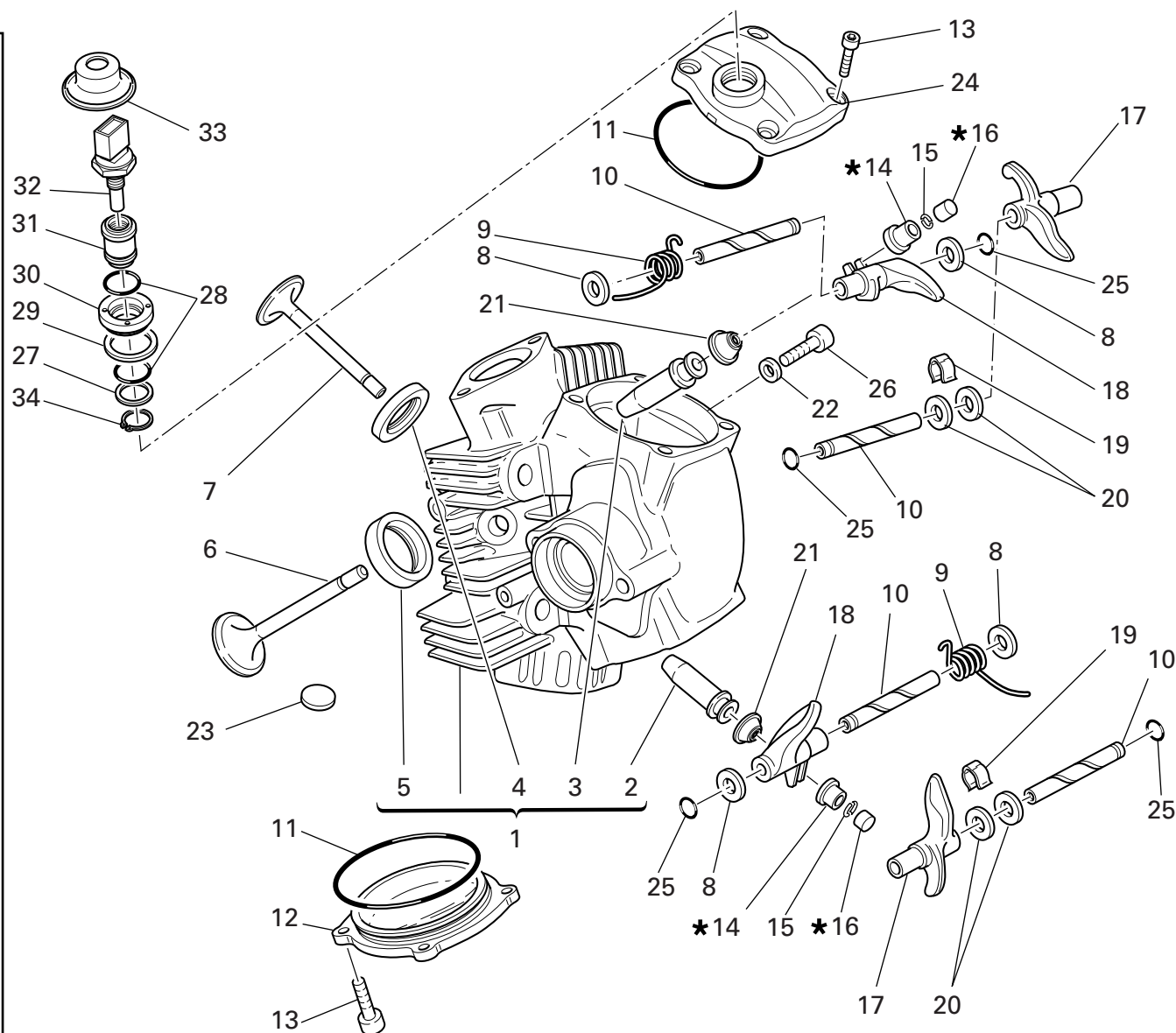


TAVOLA
DRAWING

015

TESTA ORIZZONTALE

HORIZONTAL HEAD

NOTE NOTES	POS. NO.	N.CODICE CODE NO.	DENOMINAZIONE	DESCRIPTION	MODELLO MODEL	Q.TA' Q.TY
0	1	301.2.093.2C	Testa orizzontale completa	Complete horizontal head		1
•	2	303.1.040.1A	Guidavalvola scarico	Exhaust valve guide		1
•	2	303.1.040.1AA	Guidavalvola scarico magg. 0,03	Exhaust valve guide magg. 0,03		1
•	2	303.1.040.1AB	Guidavalvola scarico magg. 0,06	Exhaust valve guide magg. 0,06		1
•	2	303.1.040.1AC	Guidavalvola scarico magg. 0,09	Exhaust valve guide magg. 0,09		1
•	3	303.1.041.1A	Guidavalvola aspirazione	Intake valve guide		1
•	3	303.1.041.1AA	Guidavalvola aspirazione magg. 0,03	Intake valve guide magg. 0,03		1
•	3	303.1.041.1AB	Guidavalvola aspirazione magg. 0,06	Intake valve guide magg. 0,06		1
•	3	303.1.041.1AC	Guidavalvola aspirazione magg. 0,09	Intake valve guide magg. 0,09		1
•	4	304.1.042.1B	Sede valvola aspirazione	Intake valve seat		1
•	4	304.1.042.1BB	Sede valvola asp. magg. 0,03	Oversize intake valve seat 0.03		1
•	4	304.1.042.1BC	Sede valvola asp. magg. 0,06	Oversize intake valve seat 0.06		1
•	5	304.1.043.1B	Sede valvola scarico	Exhaust valve seat		1
•	5	304.1.043.1BB	Sede valvola scar. magg. 0,03	Oversize exhaust valve seat 0.03		1
•	5	304.1.043.1BC	Sede valvola scar. magg. 0,06	Oversize exhaust valve seat 0.06		1
	6	211.1.040.1A	Valvola scarico	Exhaust valve		1
	7	210.1.042.1A	Valvola aspirazione	Intake valve		1
	8	0619.92.180	Rosetta rasamento sp. 0,3	Shim th. 0.3		6
	8	0670.92.190	Rosetta rasamento sp. 2	Shim th. 2		4
	8	0765.92.185	Rosetta rasamento sp. 1	Shim th. 1		2
	8	0765.92.190	Rosetta rasamento sp. 0,5	Shim th. 0.5		4
	8	0765.92.195	Rosetta rasamento sp. 0,1	Shim th. 0.1		2
	8	0765.92.205	Rosetta rasamento sp. 0,2	Shim th. 0.2		8
	9	799.1.061.1A	Molla bilanciere chiusura	Closing rocker spring		2
	10	821.1.111.1A	Perno bilanciere	Rocker shaft		4
	11	463.2.010.9A	Guarnizione OR	O-ring		2
	12	240.2.026.1B	Coperchio valvole	Valve cover		1
	13	771.5.066.8B	Vite	Screw		8
	14	840.2.002.1B	Vedi tavola	See table		2

EMESSO:

08 - 07

ISSUED:

08 - 07

16		14	
Registro bilanc. apertura		Registro bilanc. chiusura	
Adjustment		Adjustment	
Réglage		Réglage	
Ventilkäppchen		Ventilkäppchen	
840.1.031.1A — 1,8		840.1.047.1B — 2,5	
840.1.032.1A — 1,85		840.1.048.1B — 2,55	
840.1.033.1A — 1,9		840.1.049.1B — 2,6	
840.1.034.1A — 1,95		840.1.050.1B — 2,65	
840.1.001.1A — 2		840.1.051.1B — 2,7	
840.1.002.1A — 2,05		840.1.052.1B — 2,75	
840.1.003.1A — 2,1		840.1.053.1B — 2,8	
840.1.004.1A — 2,15		840.1.054.1B — 2,85	
840.1.005.1A — 2,2		840.1.055.1B — 2,9	
840.1.006.1A — 2,25		840.1.056.1B — 2,95	
840.1.007.1A — 2,3		840.1.057.1B — 3	
840.1.008.1A — 2,35		840.1.058.1B — 3,05	
840.1.009.1A — 2,4		840.1.059.1B — 3,1	
840.1.010.1A — 2,45		840.1.060.1B — 3,15	
840.1.011.1A — 2,5		840.1.061.1B — 3,2	
840.1.012.1A — 2,55		840.1.062.1B — 3,25	
840.1.013.1A — 2,6		840.1.063.1B — 3,3	
840.1.014.1A — 2,65		840.1.064.1B — 3,35	
840.1.015.1A — 2,7		840.1.065.1B — 3,4	
840.1.016.1A — 2,75		840.1.066.1B — 3,45	
840.1.017.1A — 2,8		840.1.067.1B — 3,5	
840.1.018.1A — 2,85		840.1.068.1B — 3,55	
840.1.019.1A — 2,9		840.1.069.1B — 3,6	
840.1.020.1A — 2,95		840.1.070.1B — 3,65	
840.1.021.1A — 3		840.1.071.1B — 3,7	
840.1.022.1A — 3,05		840.1.072.1B — 3,75	
840.1.023.1A — 3,1		840.1.073.1B — 3,8	
840.1.024.1A — 3,15		840.1.074.1B — 3,85	
840.1.025.1A — 3,2		840.1.075.1B — 3,9	
840.1.026.1A — 3,25		840.1.076.1B — 3,95	
840.1.027.1A — 3,3		840.1.077.1B — 4	
840.1.028.1A — 3,35		840.1.078.1B — 4,05	
840.1.029.1A — 3,4		840.1.079.1B — 4,1	
840.1.030.1A — 3,45		840.1.080.1B — 4,15	
840.1.108.1A — 3,5		840.1.081.1B — 4,2	
840.1.109.1A — 3,55		840.1.082.1B — 4,25	
840.1.072.1A — 3,6		840.1.083.1B — 4,3	
840.1.110.1A — 3,65		840.1.084.1B — 4,35	
840.1.111.1A — 3,7		840.1.085.1B — 4,4	
840.1.112.1A — 3,75			
840.1.073.1A — 3,8			

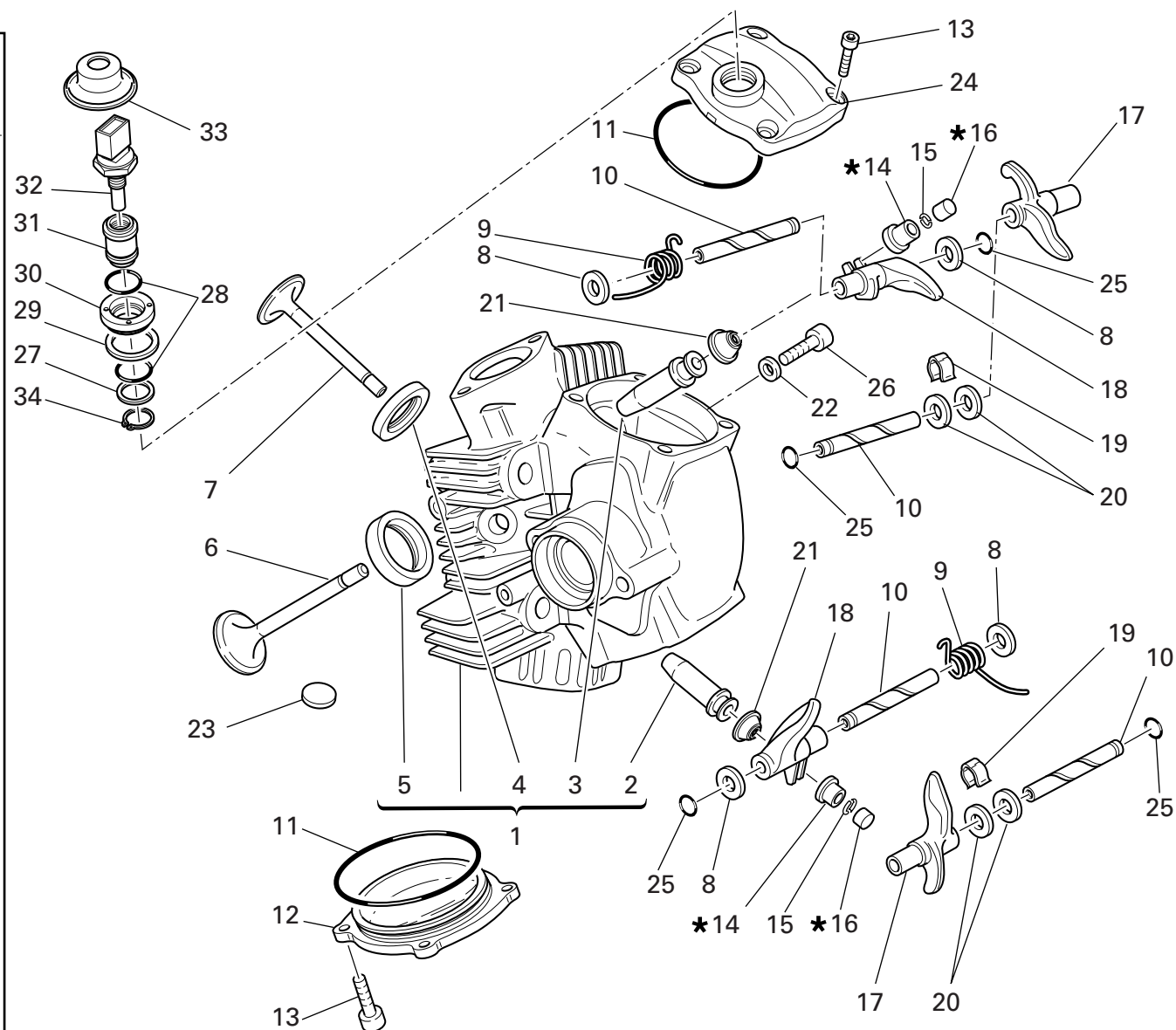


TAVOLA DRAWING		015		TESTA ORIZZONTALE			HORIZONTAL HEAD		
NOTE NOTES	POS. NO.	N.CODICE CODE NO.	DENOMINAZIONE	DESCRIPTION	MODELLO MODEL	Q.TA' Q.TY			
	15	669.1.001.1E	Semianelli	Split rings		4			
	16	840.2.001.1A	Vedi tavola	See table		2			
	17	208.1.012.4A	Bilanciere apertura	Opening rocker		2			
	18	209.1.017.1A	Bilanciere chiusura	Closing rocker		2			
	19	0375.92.210	Molletta	Spring		2			
	20	0647.70.010	Rosetta rasamento	Shim		4			
	21	764.1.002.1A	Gommino	Rubber pad		2			
	22	852.5.023.1A	Guarnizione	Gasket		1			
	23	700.1.040.1A	Gommino antivibrante	Vibration damper pad		27			
	24	506307040	Coperchio valvole aspirazione	Intake valve cover		1			
	25	463.2.026.1A	Guarnizione OR	O-ring		4			
	26	779.1.133.1A	Vite	Screw		1			
	27	713.1.137.1A	Distanziale	Spacer		1			
	28	886.4.028.1A	Anello OR	O-Ring		1			
	29	787.1.008.1A	Guarnizione alluminio	Aluminium gasket		1			
	30	703.1.019.1A	Ghiera	Ring nut		1			
	31	829.1.235.1A	Supporto sensore	Holder sensor		1			
	32	552.4.013.1A	Sensore	Sensor		1			
	33	672.1.034.1A	Cappuccio in gomma	Rubber cap		1			
	34	73500.1747	Anello elastico	Snap ring		1			

EMESSO:

08 - 07

ISSUED:

08 - 07



TAVOLA DRAWING		CORPO FARFALLATO		THROTTLE BODY		
NOTE NOTES	POS. NO.	N.CODICE CODE NO.	DENOMINAZIONE	DESCRIPTION	MODELLO MODEL	Q.TA' Q.TY
0	1	250000128	Assieme gruppo alimentazione	Feed unit assembly		1
•	2	216000068	Fascetta	Clamp		6
•	3	216000067	Tubo	Tube		2
•	4	215001179	Raccordo rapido	Quick-coupling union		2
	5	215000599	Fascetta	Clamp		4
	6	250000130	Manicotto	Hose		2
	7	748.1.039.1A	Dado	Nut		4
	8	137.2.003.3B	Condotto aspirazione	Intake duct		2
	9	0250.70.223	Guarnizione alluminio	Aluminium gasket		2
	10	201030111	Vite	Screw		2

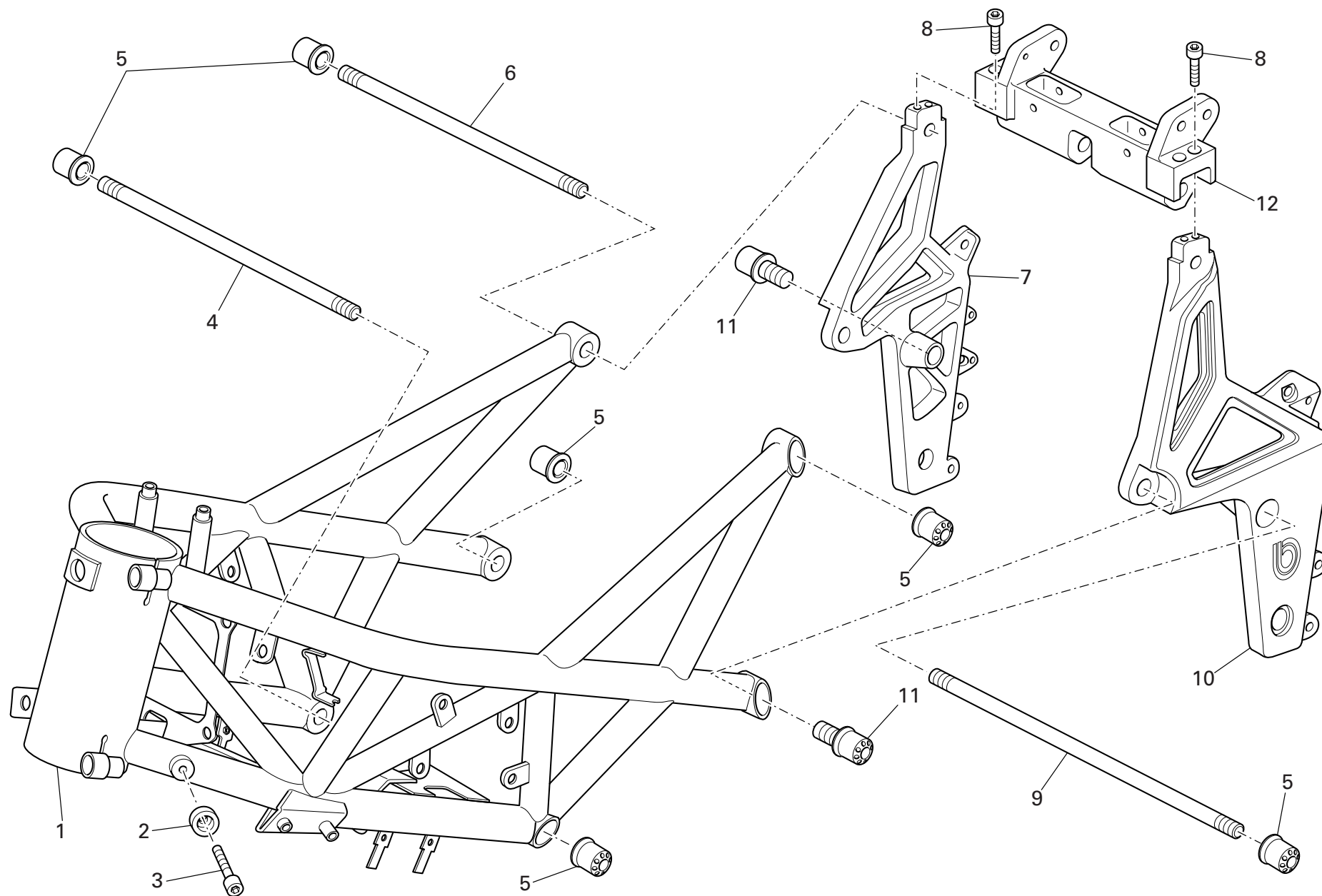
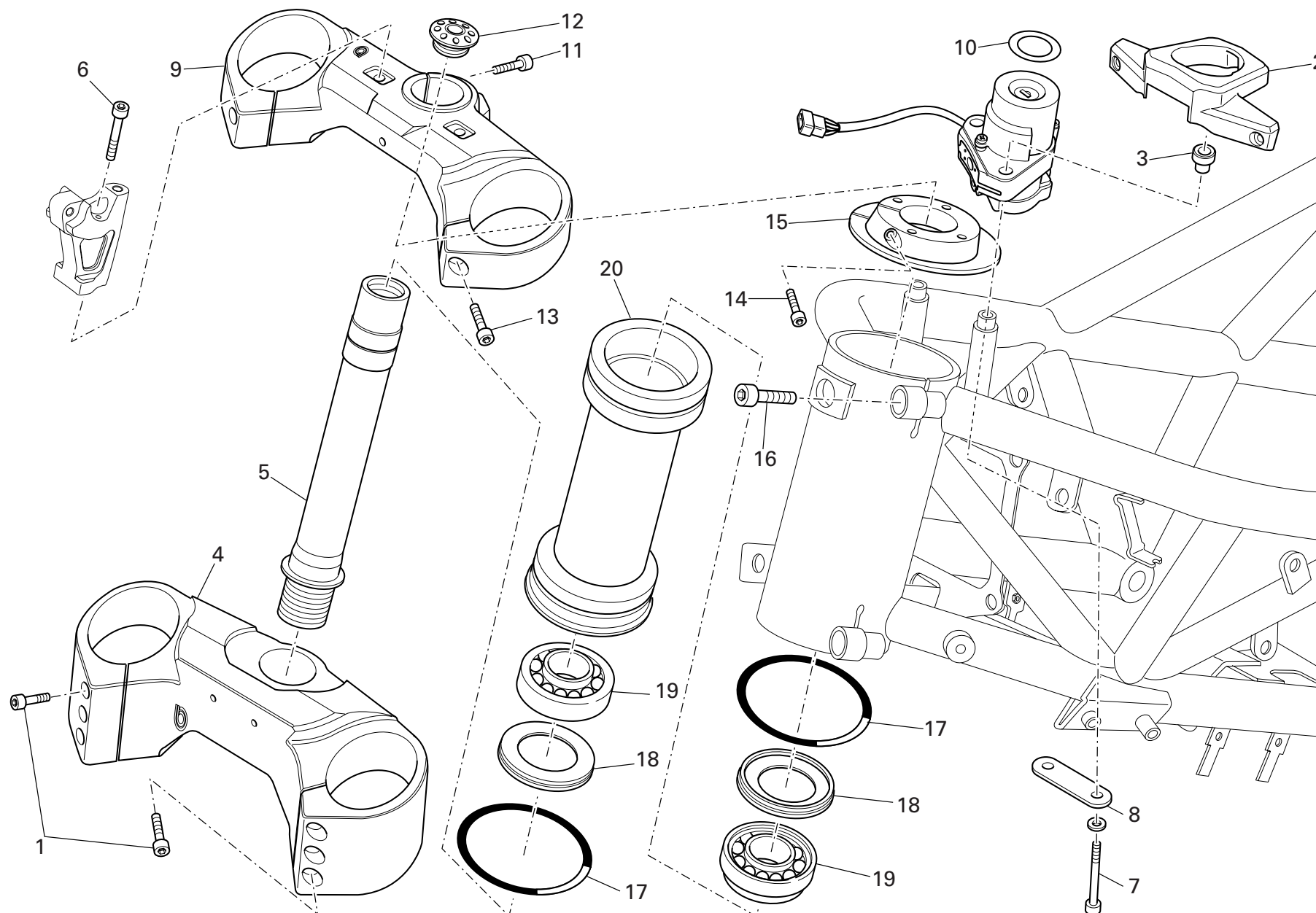
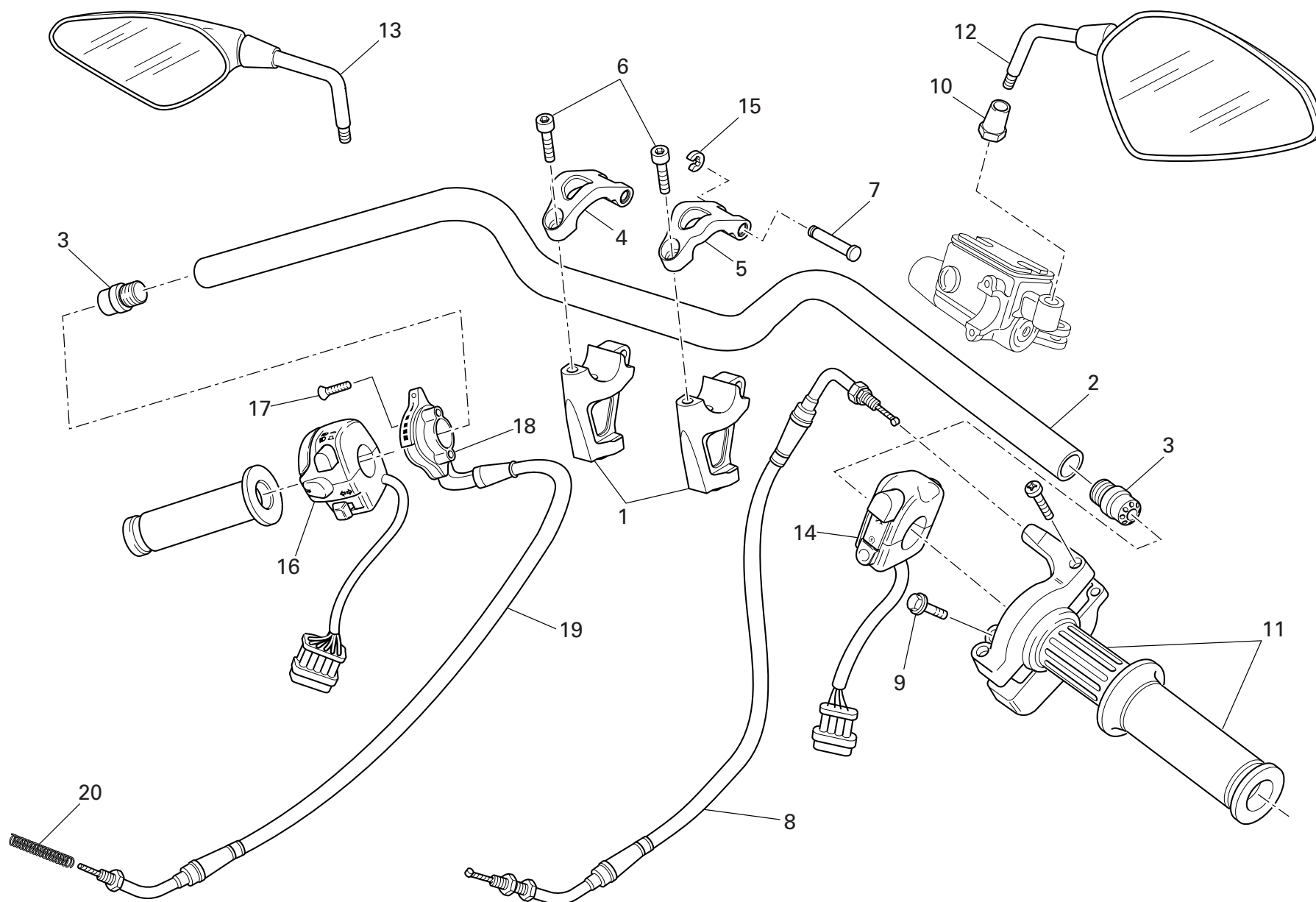


TAVOLA DRAWING		017		TELAIO		FRAME	
NOTE NOTES	POS. NO.	N.CODICE CODE NO.	DENOMINAZIONE	DESCRIPTION	MODELLO MODEL	Q.TA' Q.TY	
	1	506360010	Telaio (ROSSO)	Frame (RED)	3T2	1	
	1	506660010	Telaio (BIANCO)	Frame (WHITE)	3T3	1	
	1	506760010	Telaio (BLU)	Frame (BLUE)	3T1	1	
	2	506360150	Distanziale	Spacer		2	
	3	201030114	Vite	Screw		2	
	4	506160050	Tirante (L=238 mm)	Tie rod (L=238 mm)		1	
	5	506199040	Dado speciale	Special nut		6	
	6	506160060	Tirante (L=226 mm)	Tie rod (L=226 mm)		1	
	7	506360030	Piastra destra	R. H. Plate		1	
	8	201041021	Vite	Screw		4	
	9	506160070	Tirante (L=285 mm)	Tie rod (L=285 mm)		1	
	10	506360020	Piastra sinistra	L. H. Plate		1	
	11	506399040	Bussola	Bush		2	
	12	506360040	Traverso chiusura telaio	Frame block support		1	



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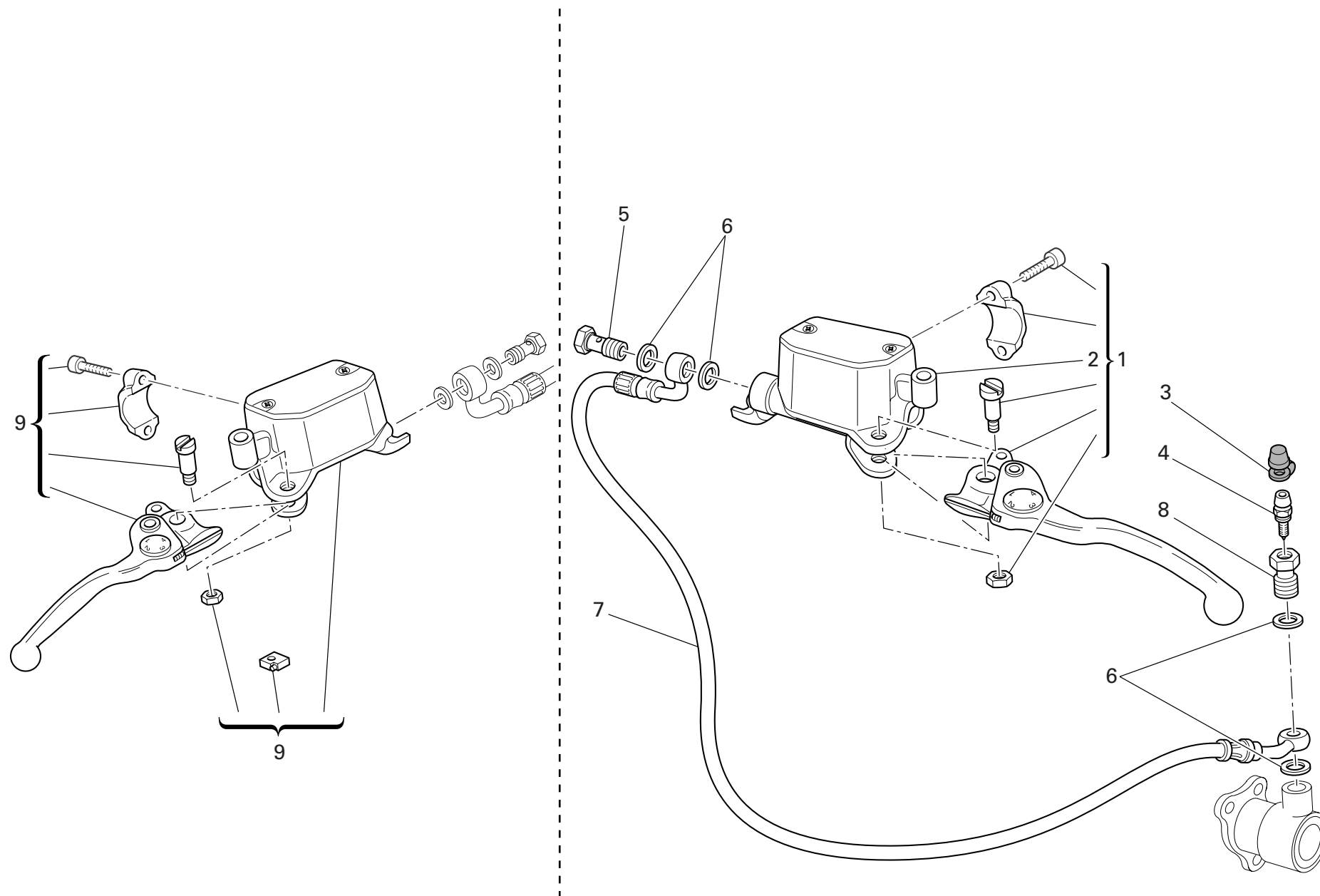


TAVOLA DRAWING		018b		COMANDO FRIZIONE E FRENO		CLUTCH AND BRAKE CONTROL	
NOTE NOTES	POS. NO.	N.CODICE CODE NO.	DENOMINAZIONE	DESCRIPTION	MODELLO MODEL	Q.TA' Q.TY	
o	1	506311020	Pompa comando frizione completa	Complete clutch drive pump		1	
•	2	211031065	Pompa comando frizione	Clutch drive pump		1	
	3	105150210	Tappo in gomma	Rubber cap		1	
	4	216000048	Spurgo	Bleed		1	
	5	216000046	Vite forata	Drilled screw		1	
	6	216000044	Guarnizione alluminio	Aluminium gasket		4	
	7	506311010	Tubo comando frizione	Clutch control pipe		1	
	8	216000047	Vite forata	Drilled screw		1	
	9	211031066	Pompa freno anteriore	Front brake pump		1	

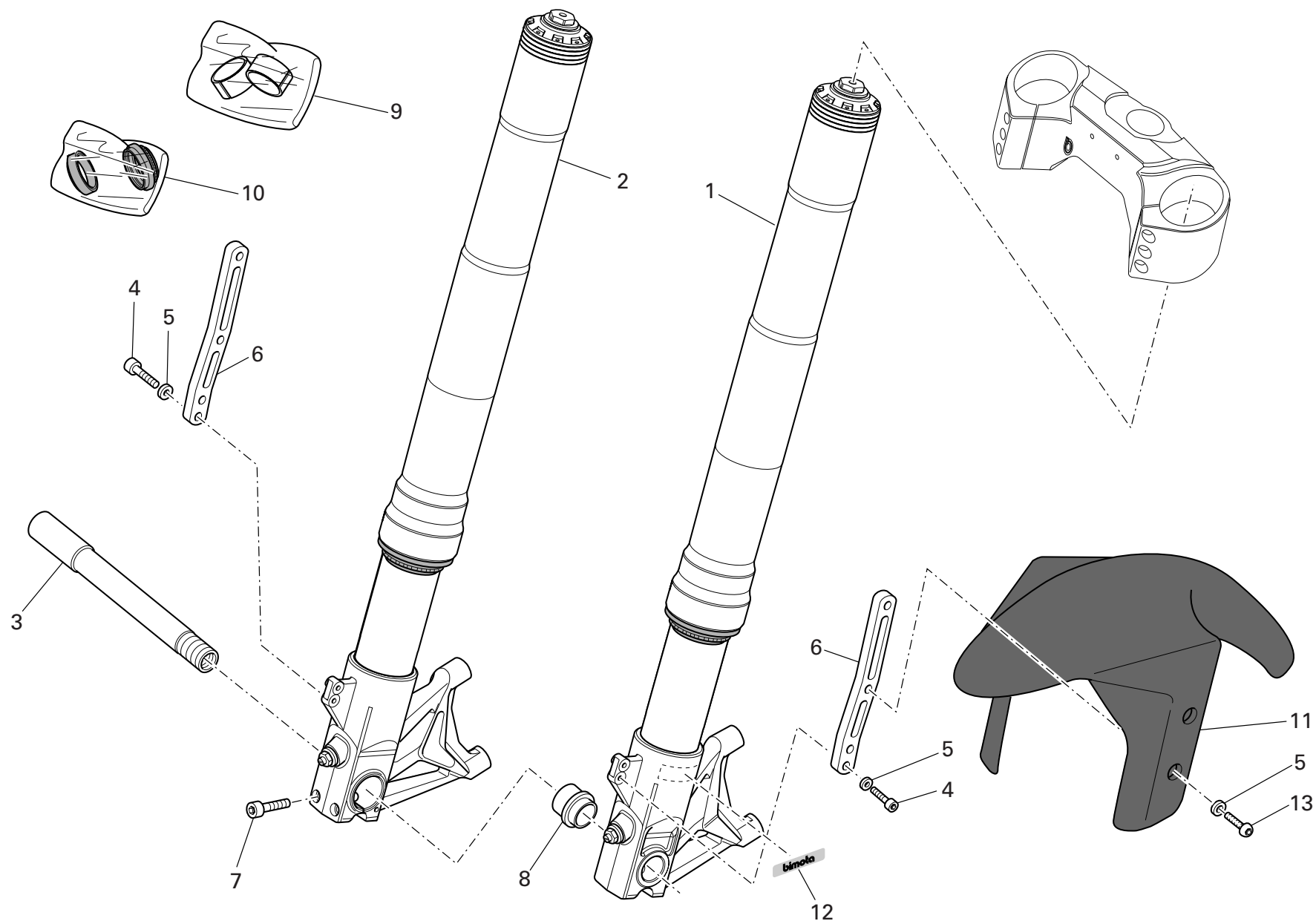


TAVOLA DRAWING		019		FORCELLA ANTERIORE	FRONT FORK	
NOTE NOTES	POS. NO.	N.CODICE CODE NO.	DENOMINAZIONE	DESCRIPTION	MODELLO MODEL	Q.TA' Q.TY
	1	213000097	Forcella sinistra (VERDE)	L.H. fork leg (GREEN)	1T4	1
	1	213000099	Forcella sinistra	L.H. fork leg	2T4	1
	2	213000096	Forcella destra (VERDE)	R.H. fork leg (GREEN)	1T4	1
	2	213000098	Forcella destra	R.H. fork leg	2T4	1
	3	506381030	Perno ruota anteriore	Front wheel spindle		1
	4	201041009	Vite	Screw		4
	5	215000003	Rosetta nylon	Nylon washer		8
	6	506370270	Staffa	Bracket		2
	7	201041035	Vite	Screw		2
	8	506381020	Distanziale	Spacer		1
	9	849340055	Kit boccole di scorrimento	Sliding bushes kit		2
	10	849340054	Kit tenuta	Seat kit		2
	11	506370040	Parafango anteriore	Front mudguard		1
	11	506770020	Parafango anteriore (CARBONIO)	Front mudguard (CARBON)	3T1	1
	12	506361080	Decalcomania "bimota"	Sticker "bimota"		2
	13	201030111	Vite	Screw		4

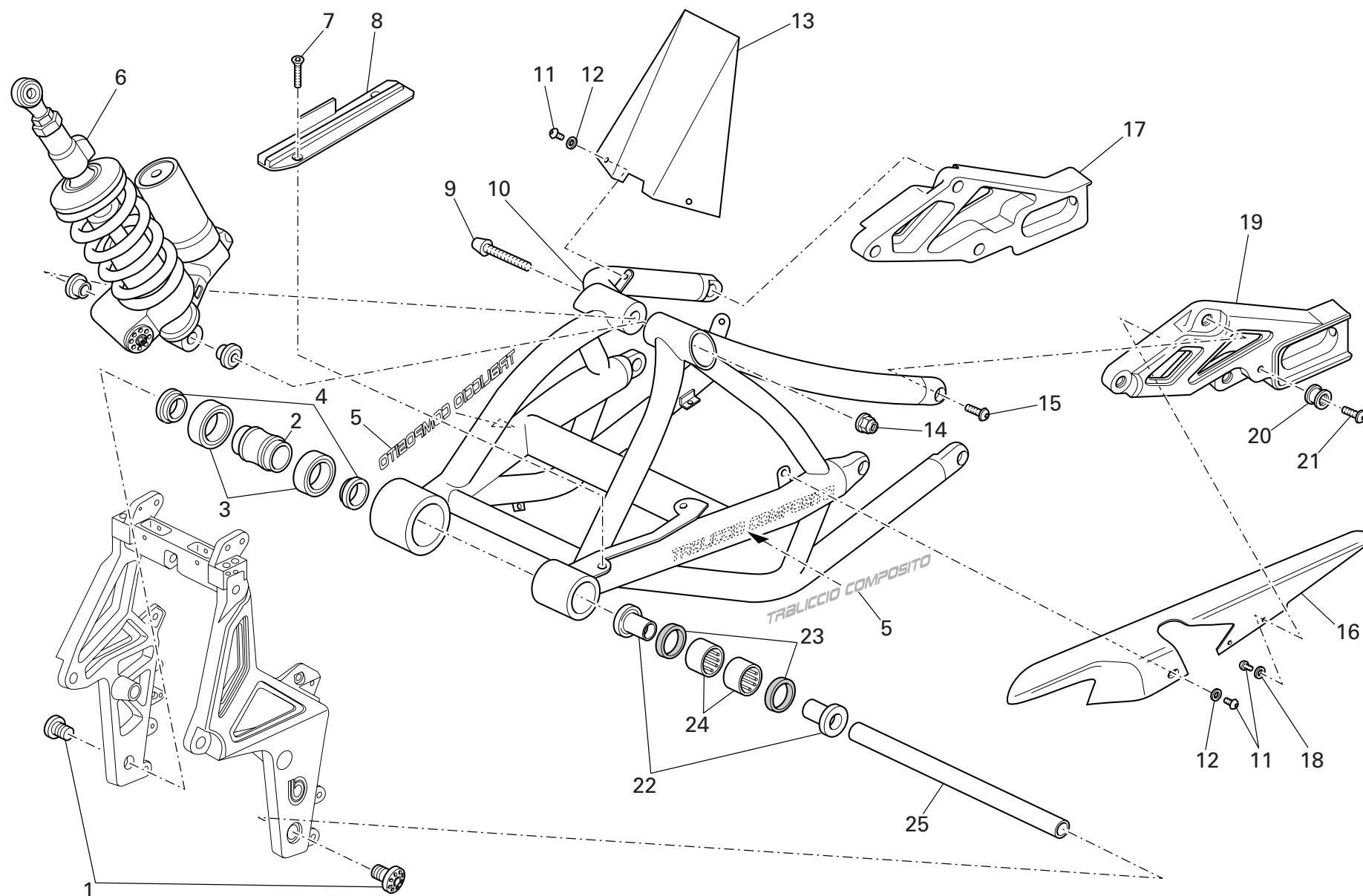


TAVOLA
DRAWING

020

FORCELLONE POSTERIORE

REAR FORK

NOTE NOTES	POS. NO.	N.CODICE CODE NO.	DENOMINAZIONE	DESCRIPTION	MODELLO MODEL	Q.TA' Q.TY
	1	506199010	Vite speciale	Special screw		2
	2	506163060	Distanziale interno	Inner spacer		1
	3	206010012	Cuscinetto	Bearing		2
	4	506163070	Bussola	Bush		2
	5	506370450	Decalcomania "traliccio composito" (NERO)	Sticker "traliccio composito" (BLACK)	3T2-3T3	2
	5	506763020	Decalcomania "traliccio composito" (ORO)	Sticker "traliccio composito" (GOLD)	3T1	2
	6	213000095	Ammortizzatore	Shock absorber		1
	7	201050067	Vite	Screw		2
	8	506163100	Pattino catena	Chain sliding shoe		1
	9	503462180	Vite ammortizzatore	Shock absorber screw		1
	10	506363010	Forcellone posteriore (ROSSO)	Swingarm (RED)	3T2	1
	10	506663010	Forcellone posteriore (BIANCO)	Swingarm (WHITE)	3T3	1
	10	506763010	Forcellone posteriore (BLU)	Swingarm (BLUE)	3T1	1
	11	201030115	Vite	Screw		5
	12	215000003	Rosetta nylon	Nylon washer		3
	13	506170160	Parafango posteriore	Rear mudguard		1
	14	202090011	Dado	Nut		1
	15	506199020	Vite speciale	Special screw		6
	16	506170320	Paracatena superiore	Upper chain guard		1
	17	506363020	Piastra destra	R. H. Plate		1
	18	203030016	Rondella	Washer		2
	19	506363030	Piastra sinistra	L. H. Plate		1
	20	506163090	Boccola	Bush		2
	21	201041028	Vite	Screw		2
	22	506163050	Bussola porta cuscinetto	Bearing holder bush		2
	23	204010051	Parapolvere	Dust seal		2
	24	206020060	Cuscinetto a rullini	Needle bearing		2
	25	506163080	Perno forcellone	Swingarm pivot		1

EMESSO:

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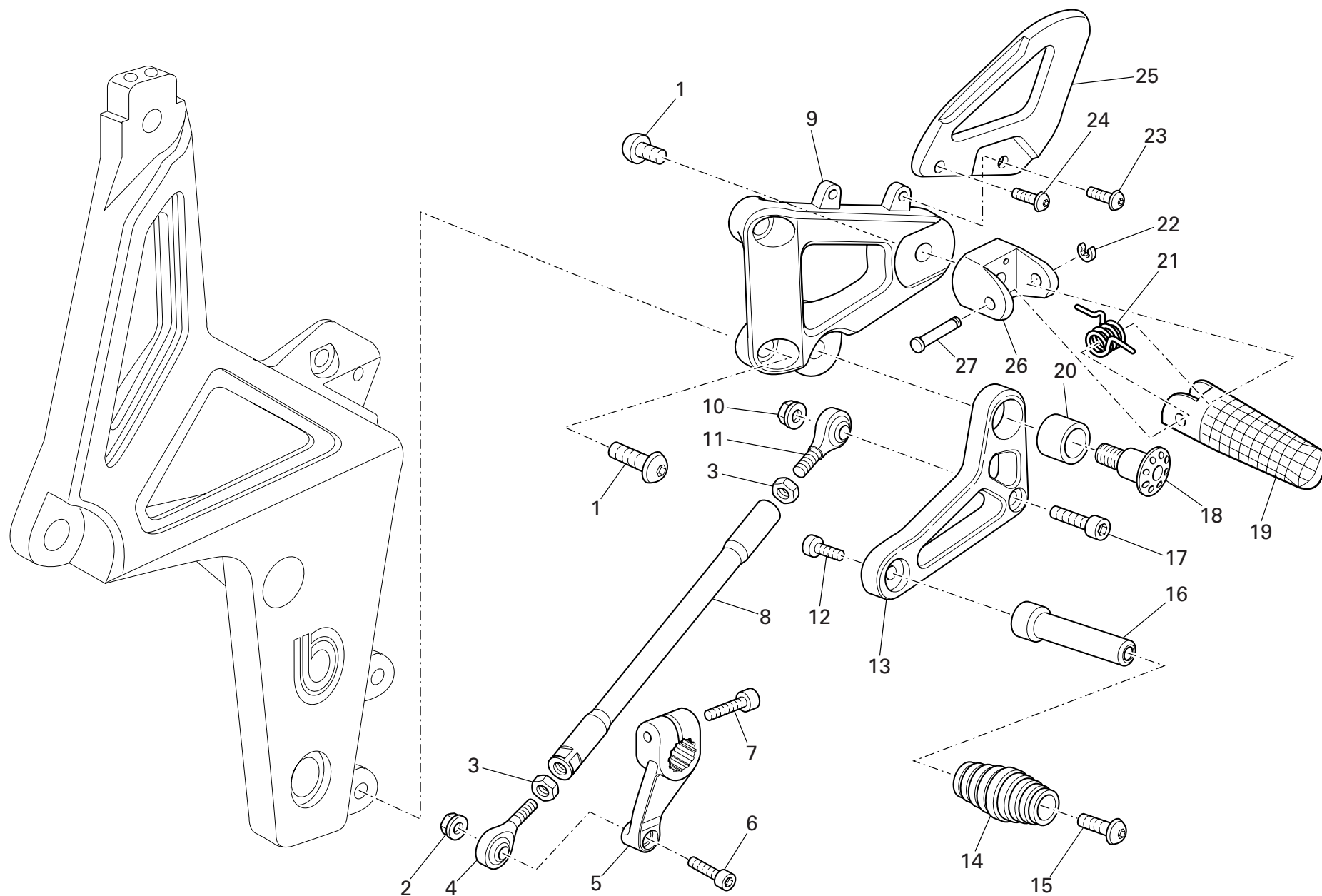


TAVOLA
DRAWING

021

PEDANE SINISTRE

L.H. FOOT RESTS

NOTE NOTES	POS. NO.	N.CODICE CODE NO.	DENOMINAZIONE	DESCRIPTION	MODELLO MODEL	Q.TA' Q.TY
	1	506199060	Vite speciale	Special screw		3
	2	202010026	Dado	Nut		1
	3	202030015	Dado	Nut		2
	4	207020022	Snodo sferico	Ball joint		1
	5	506182140	Levetta cambio	Gearchange lever		1
	6	201040142	Vite	Screw		1
	7	201041020	Vite	Screw		1
	8	506182090	Astina rinvio cambio	Gearbox transmission rod		1
	9	506382290	Supporto Sx.	L.H. holder		1
	10	202010027	Dado	Nut		1
	11	207020023	Snodo sferico	Ball joint		1
	12	201041026	Vite	Screw		1
	13	506382220	Leva comando cambio	Gearchange lever		1
	14	216000043	Gommino	Rubber pad		1
	15	201032001	Vite	Screw		1
	16	506382300	Piolo	Pin		1
	17	201040147	Vite	Screw		1
	18	506399010	Vite speciale	Special screw		1
	19	506182030	Pedana anteriore Sx.	Front L.H. foot peg		1
	20	214000100	Boccola	Bush		1
	21	506182100	Molla	Spring		1
	22	214000097	Anello di fermo	Check ring		1
	23	201030109	Vite	Screw		1
	24	201030110	Vite	Screw		1
	25	506182050	Paratacco sinistro	Left heel guard		1
	26	506182120	Supporto	Holder		1
	27	506182110	Piolo	Pin		1

EMESSO:

08 - 07

ISSUED:

08 - 07

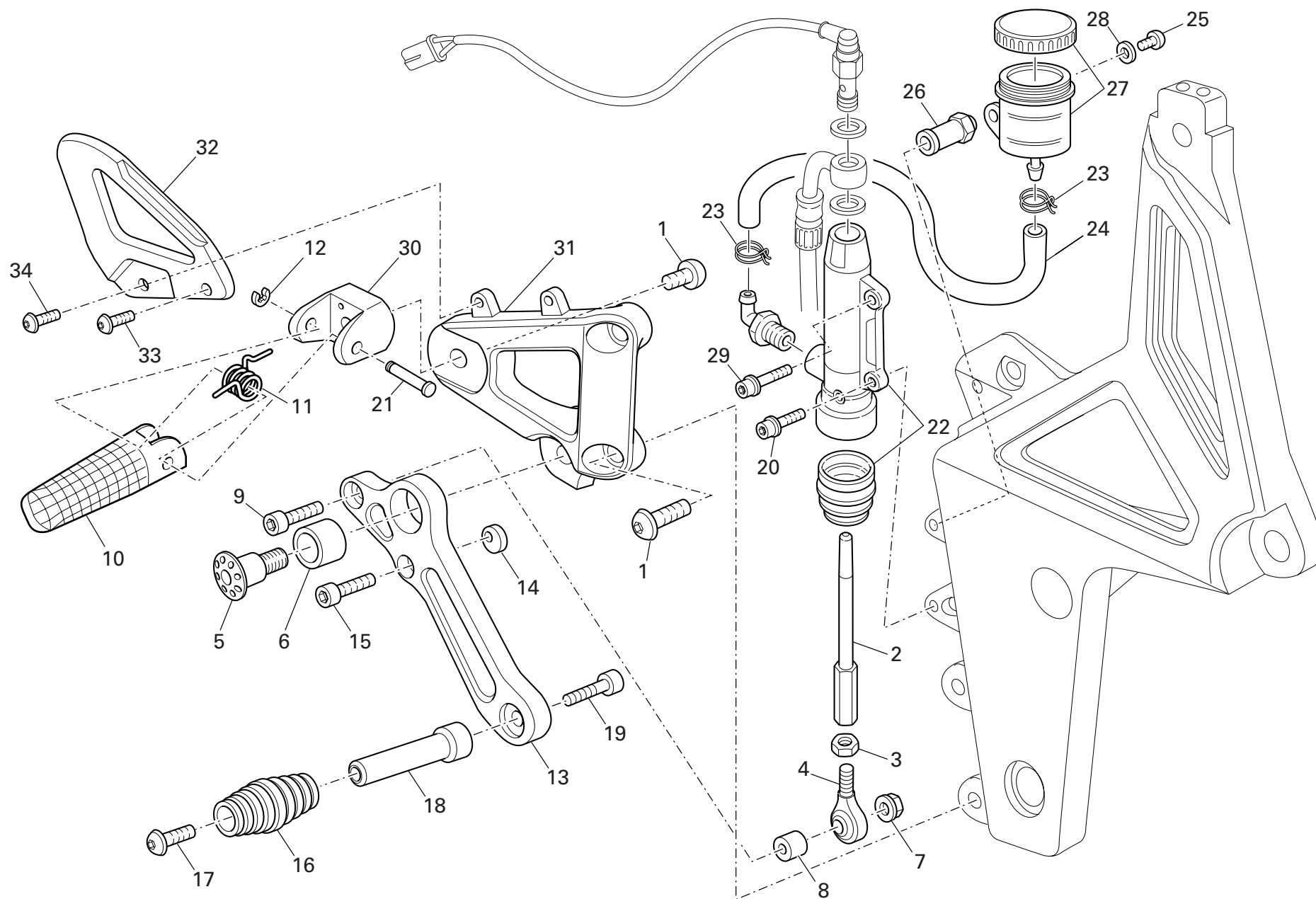


TAVOLA
DRAWING

022

PEDANE DESTRE

R.H. FOOT RESTS

NOTE NOTES	POS. NO.	N.CODICE CODE NO.	DENOMINAZIONE	DESCRIPTION	MODELLO MODEL	Q.TA' Q.TY
	1	506199060	Vite speciale	Special screw		3
	2	506382190	Asta di registro	Adjuster rod		1
	3	202010026	Dado	Nut		1
	4	207020022	Snodo sferico	Ball joint		1
	5	506399010	Vite speciale	Special screw		1
	6	214000100	Boccola	Bush		1
	7	202030015	Dado	Nut		1
	8	506382200	Distanziale	Spacer		1
	9	201041025	Vite	Screw		1
	10	506182040	Pedana anteriore Dx.	Front R.H. foot peg		1
	11	506182100	Molla	Spring		1
	12	214000097	Anello di fermo	Check ring		2
	13	506382230	Leva freno	Brake lever		1
	14	506382210	Eccentrico	Eccentric		1
	15	201041024	Vite	Screw		1
	16	216000043	Gommino	Rubber pad		1
	17	201032001	Vite	Screw		1
	18	506382300	Piolo	Pin		1
	19	201041026	Vite	Screw		1
	20	201041017	Vite	Screw		1
	21	506182110	Piolo	Pin		1
	22	211031067	Pompa freno posteriore	Rear brake pump		1
	23	215000049	Fascetta	Clamp		2
	24	101500008	Tubo	Tube	L=230mm	1
	25	201030115	Vite	Screw		1
	26	506380030	Distanziale	Spacer		1
	27	211103004	Serbatoio olio completo	Complete oil tank		1
	28	203010029	Rondella	Washer		1
	29	201041039	Vite	Screw		1

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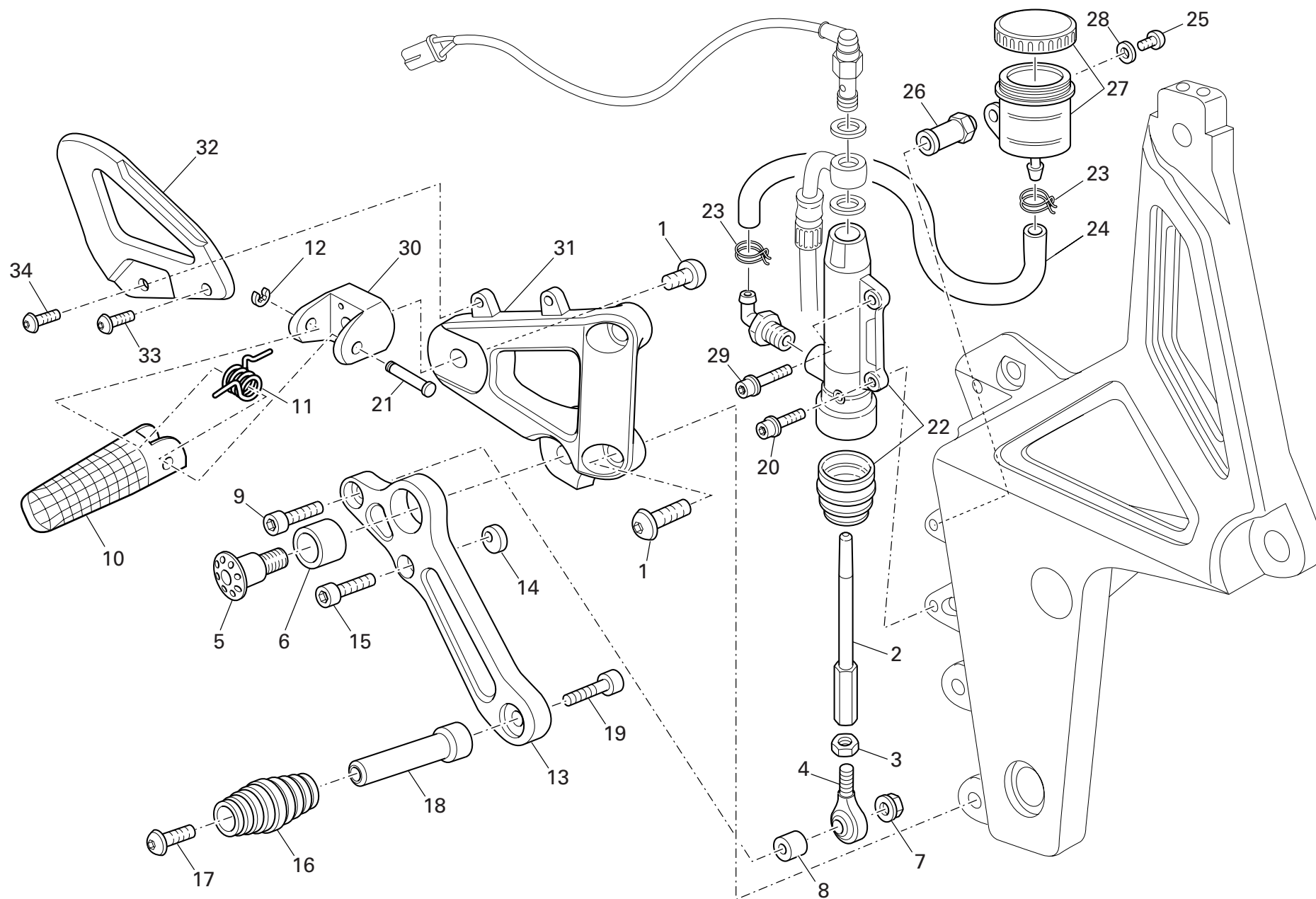
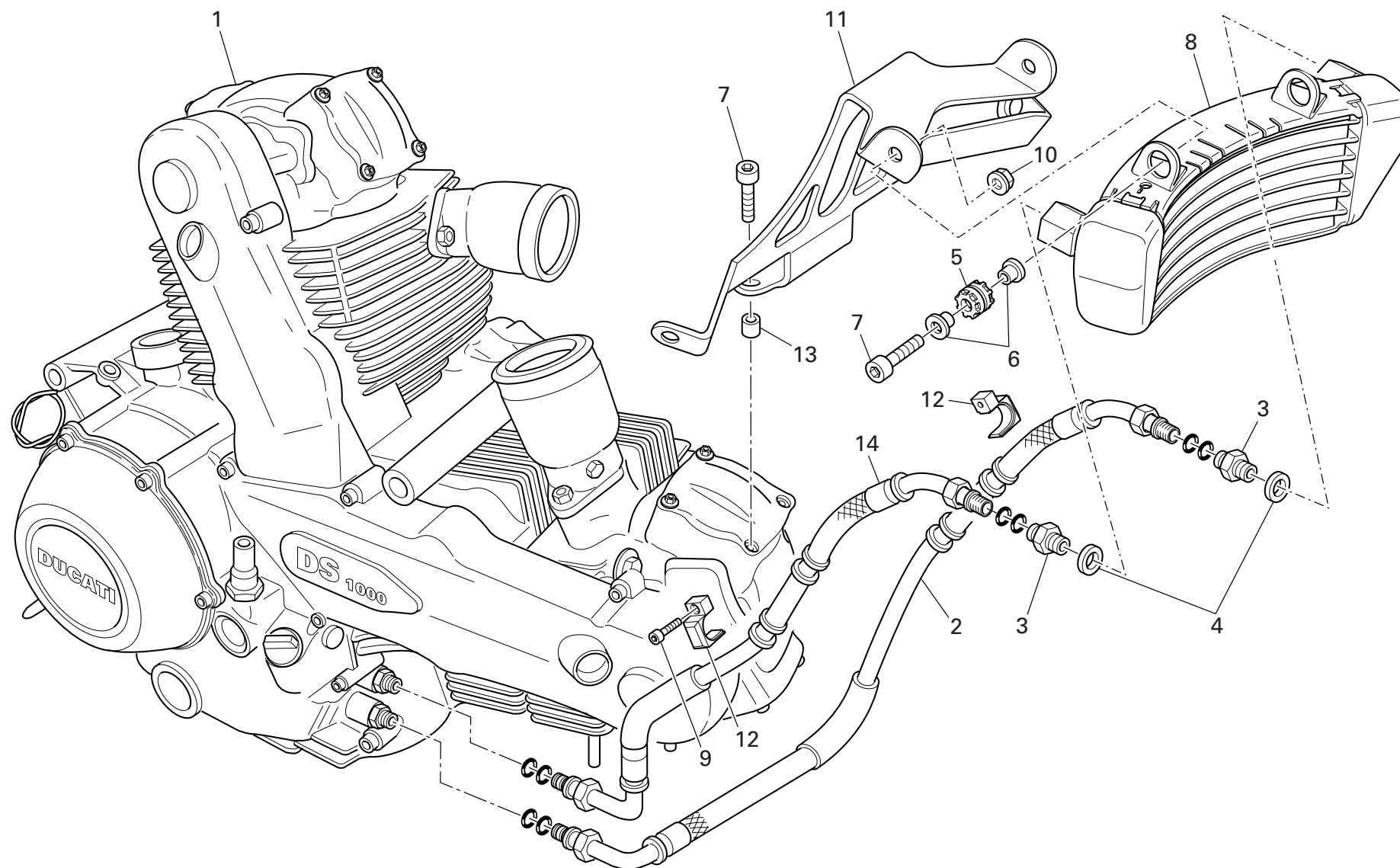


TAVOLA DRAWING		022		PEDANE DESTRE		R.H. FOOT RESTS	
NOTE NOTES	POS. NO.	N.CODICE CODE NO.	DENOMINAZIONE	DESCRIPTION	MODELLO MODEL	Q.TA' Q.TY	
	30	506182120	Supporto	Holder		1	
	31	506382280	Supporto Dx.	R.H. holder		1	
	32	506182060	Paratacco destro	Right heel guard		1	
	33	201030110	Vite	Screw		1	
	34	201030109	Vite	Screw		1	



023

OIL COOLER

08 - 07

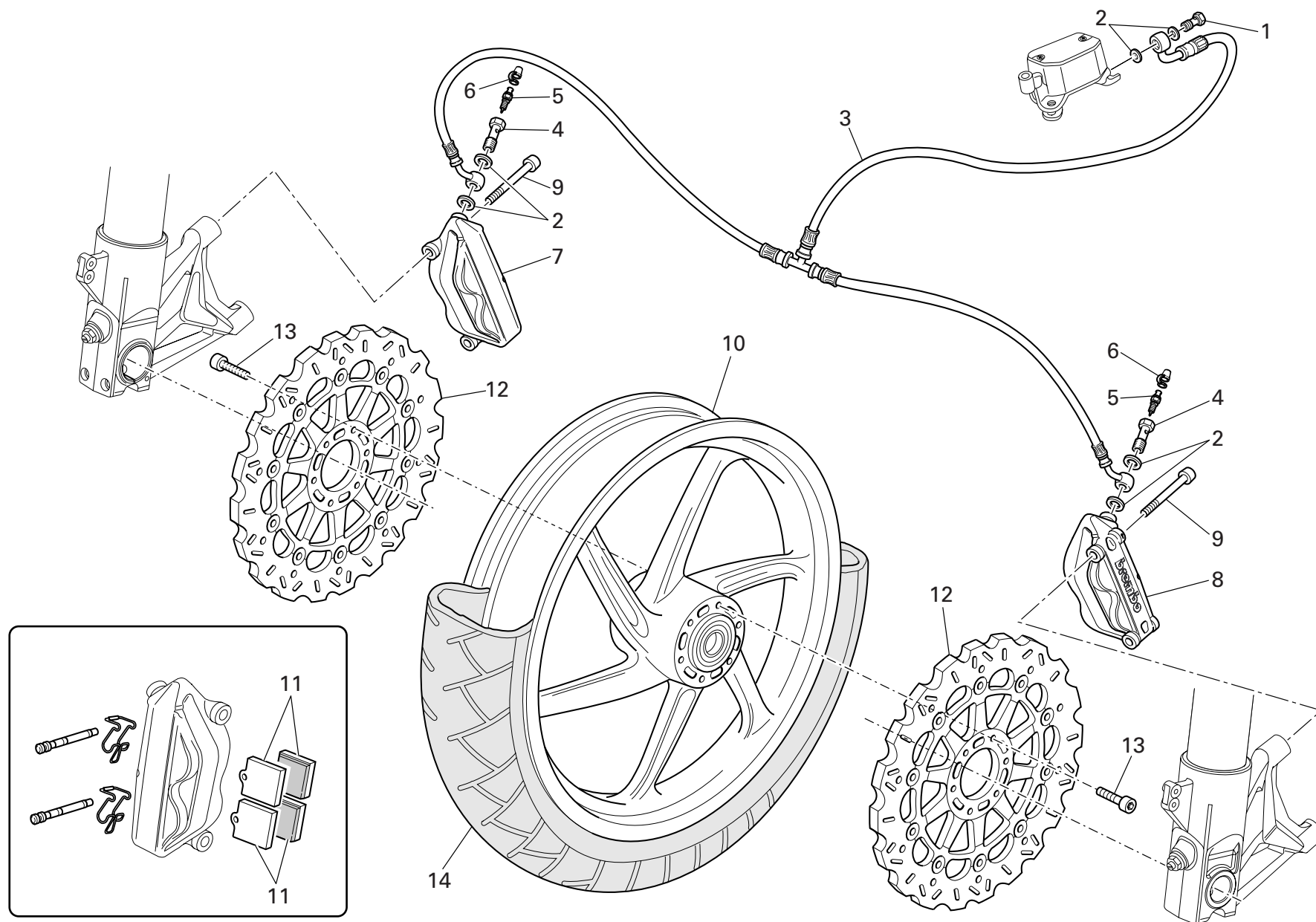


TAVOLA DRAWING		024		RUOTA ANTERIORE	FRONT WHEEL	
NOTE NOTES	POS. NO.	N.CODICE CODE NO.	DENOMINAZIONE	DESCRIPTION	MODELLO MODEL	Q.TA' Q.TY
	1	216000046	Vite forata	Drilled screw		1
	2	216000044	Guarnizione alluminio	Aluminium gasket		6
	3	506380010	Tubo freno anteriore	Front brake line		1
	4	216000047	Vite forata	Drilled screw		2
	5	216000048	Spurgo	Bleed		2
	6	105150210	Tappo in gomma	Rubber cap		2
	7	211021044	Pinza freno destra	R.H. brake caliper		1
	8	211021043	Pinza freno sinistra	L.H. brake caliper		1
	9	201041016	Vite	Screw		4
	10	506181130	Cerchio ruota anteriore (NERO)	Front wheel rim (BLACK)	3T2-3T3	1
	10	506781030	Cerchio ruota anteriore (ORO)	Front wheel rim (GOLD)	3T1	1
	11	211082019	Coppia pastiglie anteriori	Front pads pair		4
	12	211011050	Disco freno anteriore	Front brake disc		2
	13	201041010	Vite	Screw		12
	14	208011091	Pneumatico anteriore	Front tyre		1

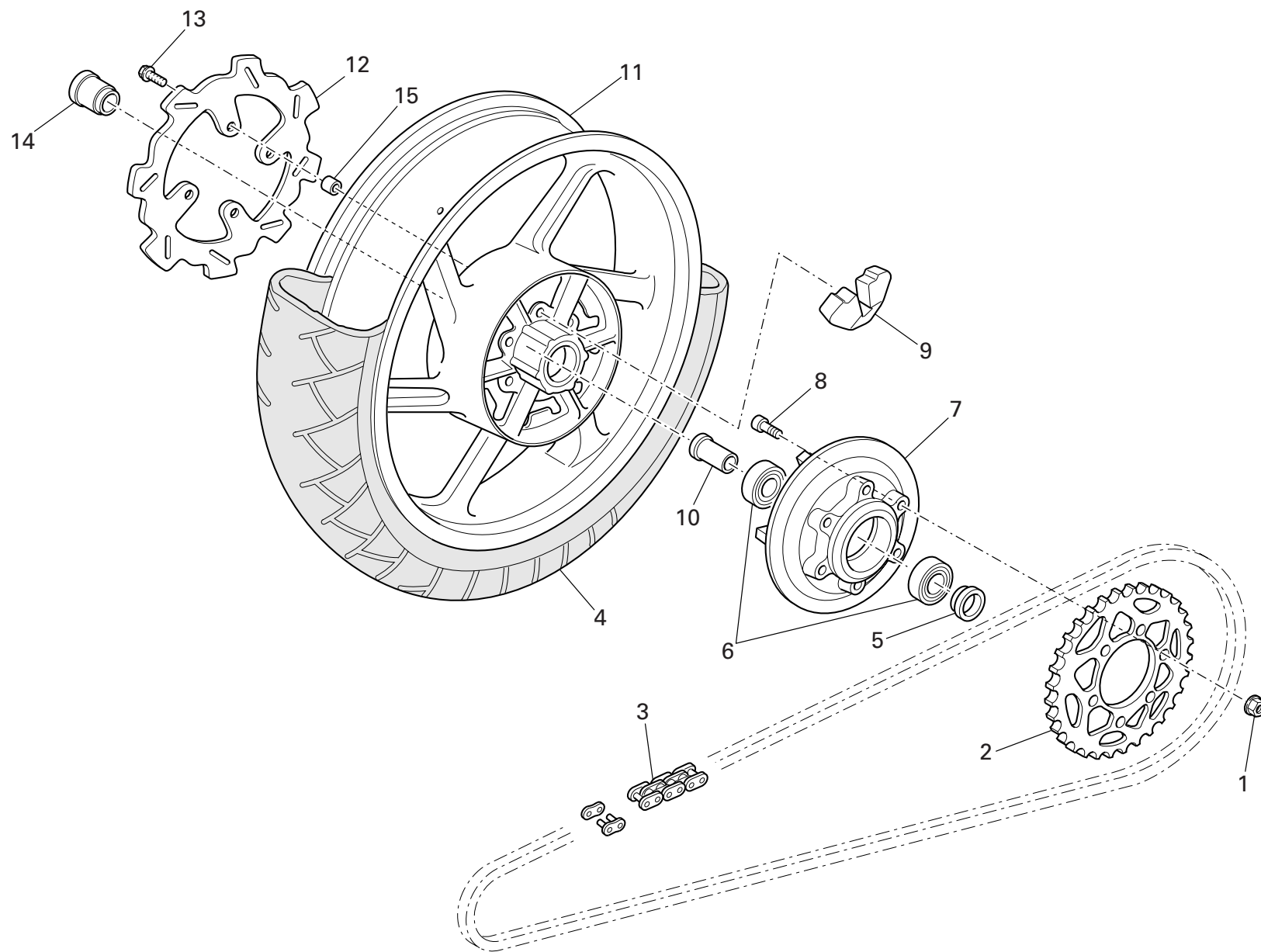


TAVOLA DRAWING		025		RUOTA POSTERIORE		REAR WHEEL	
NOTE NOTES	POS. NO.	N.CODICE CODE NO.	DENOMINAZIONE	DESCRIPTION	MODELLO MODEL	Q.TA' Q.TY	
	1	202090016	Dado	Nut		6	
	2	506381010	Corona z=40	Ring gear z=40		1	
	3	221000039	Catena (101 Maglie)	Chain (101 Links)		1	
	4	208011092	Pneumatico posteriore	Rear tyre		1	
	5	506181030	Distanziale esterno	Outer spacer		1	
	6	206010041	Cuscinetto	Bearing		2	
	7	506181010	Flangia portacorona	Rear sprocket flange		1	
	8	201040140	Vite	Screw		6	
	9	212000031	Parastrappi	Rubber cush drive hub		6	
	10	506181020	Distanziale interno	Inner spacer		1	
	11	506181140	Cerchio ruota posteriore (NERO)	Rear wheel rim (BLACK)	3T2-3T3	1	
	11	506781040	Cerchio ruota posteriore (ORO)	Rear wheel rim (GOLD)	3T1	1	
	12	211011051	Disco freno posteriore	Rear brake disc		1	
	13	201022003	Vite	Screw		4	
	14	506181050	Distanziale Dx.	R.H. spacer		1	
	15	506381040	Distanziale	Spacer		4	

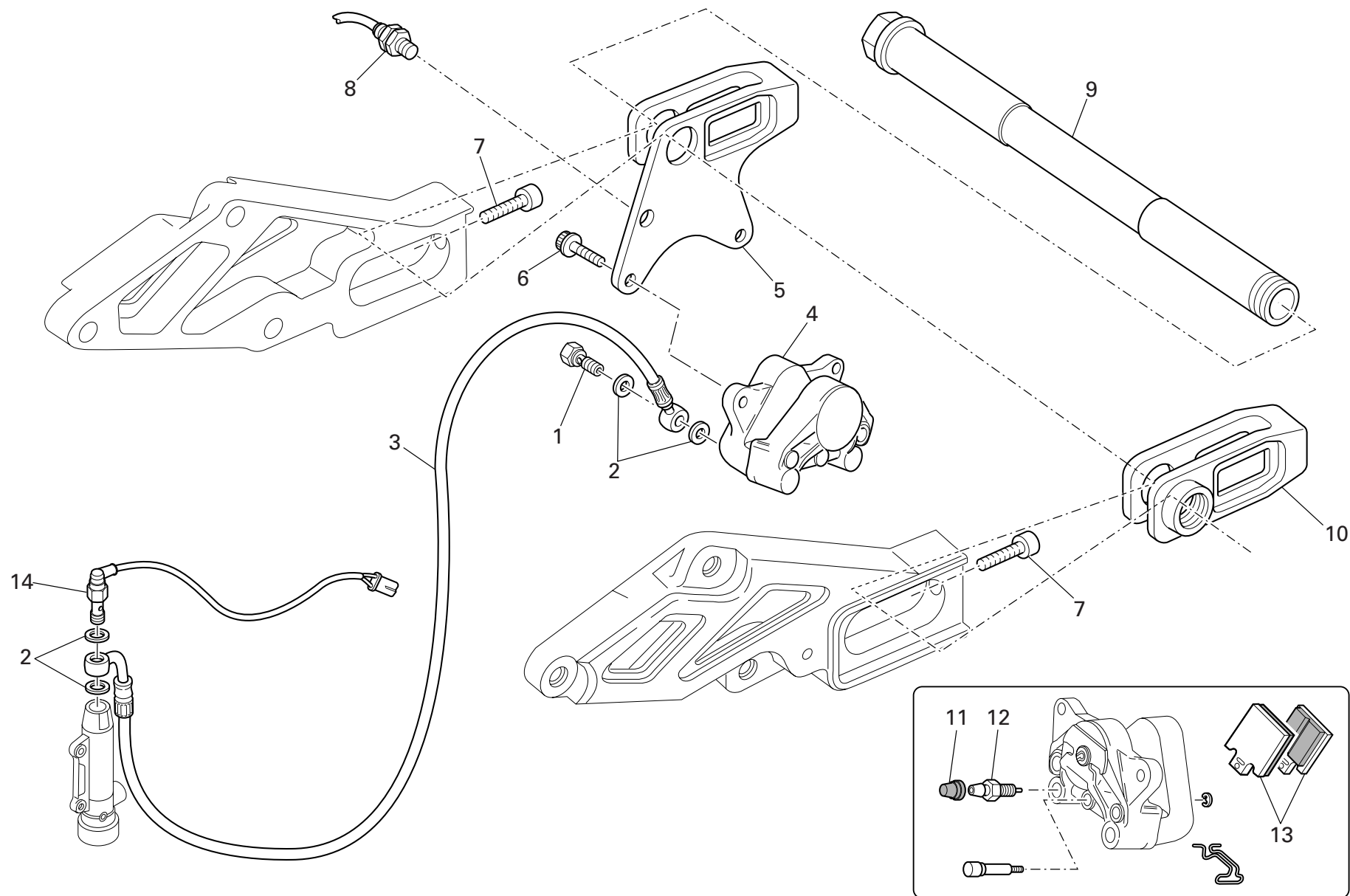


TAVOLA DRAWING		026		FRENO IDRAULICO POSTERIORE		REAR HYDRAULIC BRAKE	
NOTE NOTES	POS. NO.	N.CODICE CODE NO.	DENOMINAZIONE	DESCRIPTION	MODELLO MODEL	Q.TA' Q.TY	
	1	216000046	Vite forata	Drilled screw		1	
	2	216000044	Guarnizione alluminio	Aluminium gasket		4	
	3	506380020	Tubo freno posteriore	Rear brake line		1	
	4	211021045	Pinza freno posteriore	Rear brake caliper		1	
	5	506181060	Tendicatena Dx	R.H. chain adjuster		1	
	6	201041010	Vite	Screw		2	
	7	201041023	Vite	Screw		2	
	8	210000601	Sensore velocità	Speed sensor		1	
	9	506181080	Perno ruota posteriore	Rear wheel spindle		1	
	10	506181070	Tendicatena Sx	L.H. chain adjuster		1	
	11	105150210	Tappo in gomma	Rubber cap		1	
	12	216000048	Spurgo	Bleed		1	
	13	211082020	Coppia pastiglie posteriori	Rear pads pair		1	
	14	506380040	Sensore	Sensor		1	

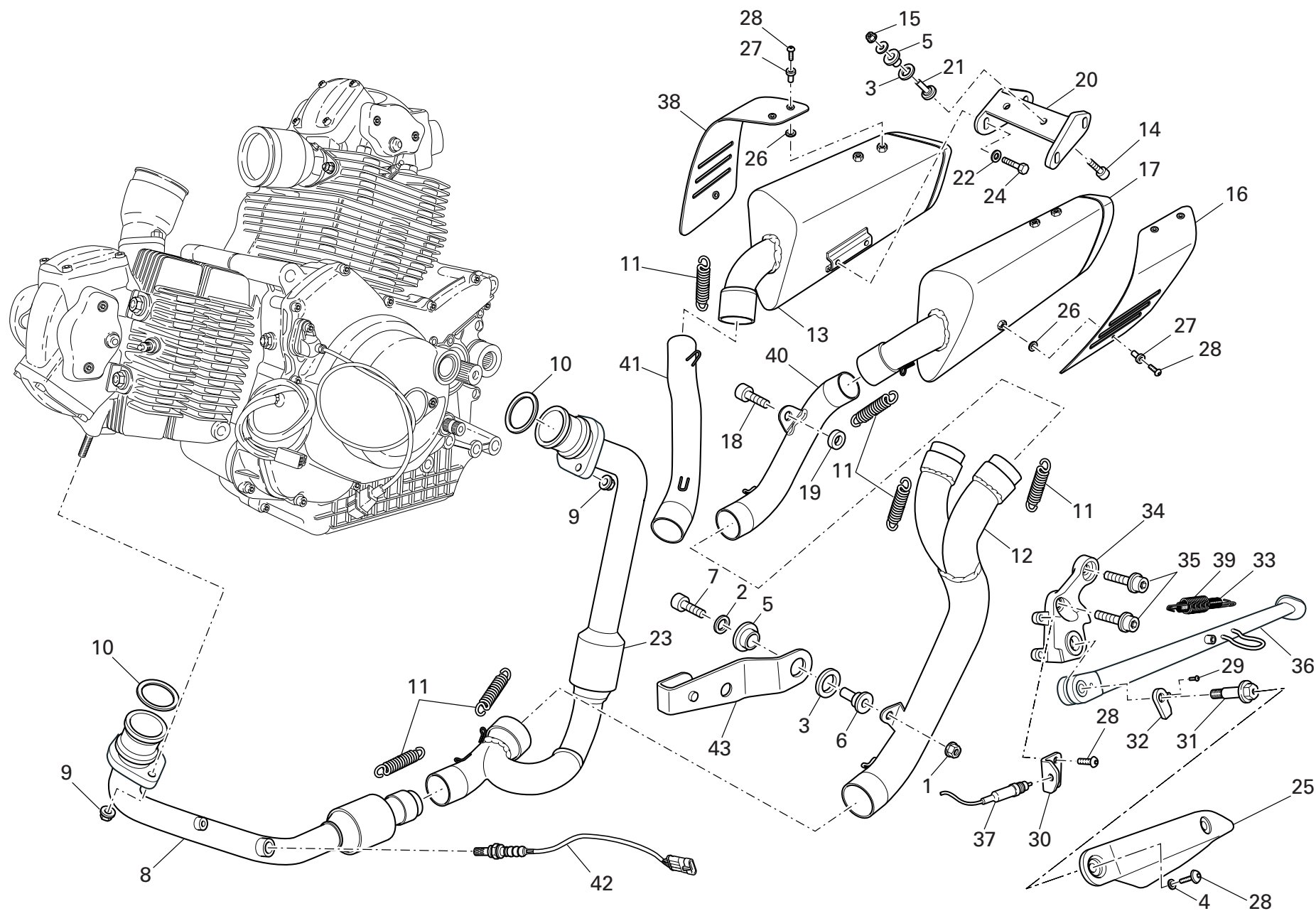


TAVOLA
DRAWING

027

GRUPPO SCARICO

EXHAUST SYSTEM

NOTE NOTES	POS. NO.	N.CODICE CODE NO.	DENOMINAZIONE	DESCRIPTION	MODELLO MODEL	Q.TA' Q.TY
	1	202090017	Dado	Nut		1
	2	203030018	Rosetta	Washer		1
	3	506115170	Gommino	Rubber pad		3
	4	215000003	Rosetta nylon	Nylon washer		2
	5	506115160	Gommino	Rubber pad		3
	6	506115150	Boccola	Bush		1
	7	201041007	Vite	Screw		1
	8	506315040	Tubo scarico testa orizzontale	Horizontal head exhaust pipe		1
	9	202090018	Dado	Nut		4
	10	214000096	Guarnizione scarico	Exhaust gasket		2
	11	506315170	Molla scarico	Exhaust spring		6
	12	506315070	Compensatore	Compensator		1
	13	506315020	Silenziatore Dx.	R.H. silencer		1
	14	201041007	Vite	Screw		2
	15	202090017	Dado	Nut		2
	16	506315110	Protezione Sx.	L.H. protection		1
	17	506315010	Silenziatore Sx.	L.H. silencer		1
	18	201041032	Vite	Screw		2
	19	506315160	Distanziale	Spacer		2
	20	506315140	Staffa posteriore	Rear bracket		1
	21	506315150	Distanziale	Spacer		2
	22	203010031	Rondella	Washer		4
	23	506315030	Tubo scarico testa verticale	Vertical head exhaust pipe		1
	24	201020075	Vite	Screw		4
	25	506366100	Protezione	Protection		1
	26	214000106	Isolante	Insulation		6
	27	506180040	Boccola	Bush		6
	28	201030111	Vite	Screw		10
	29	201030115	Vite	Screw		1

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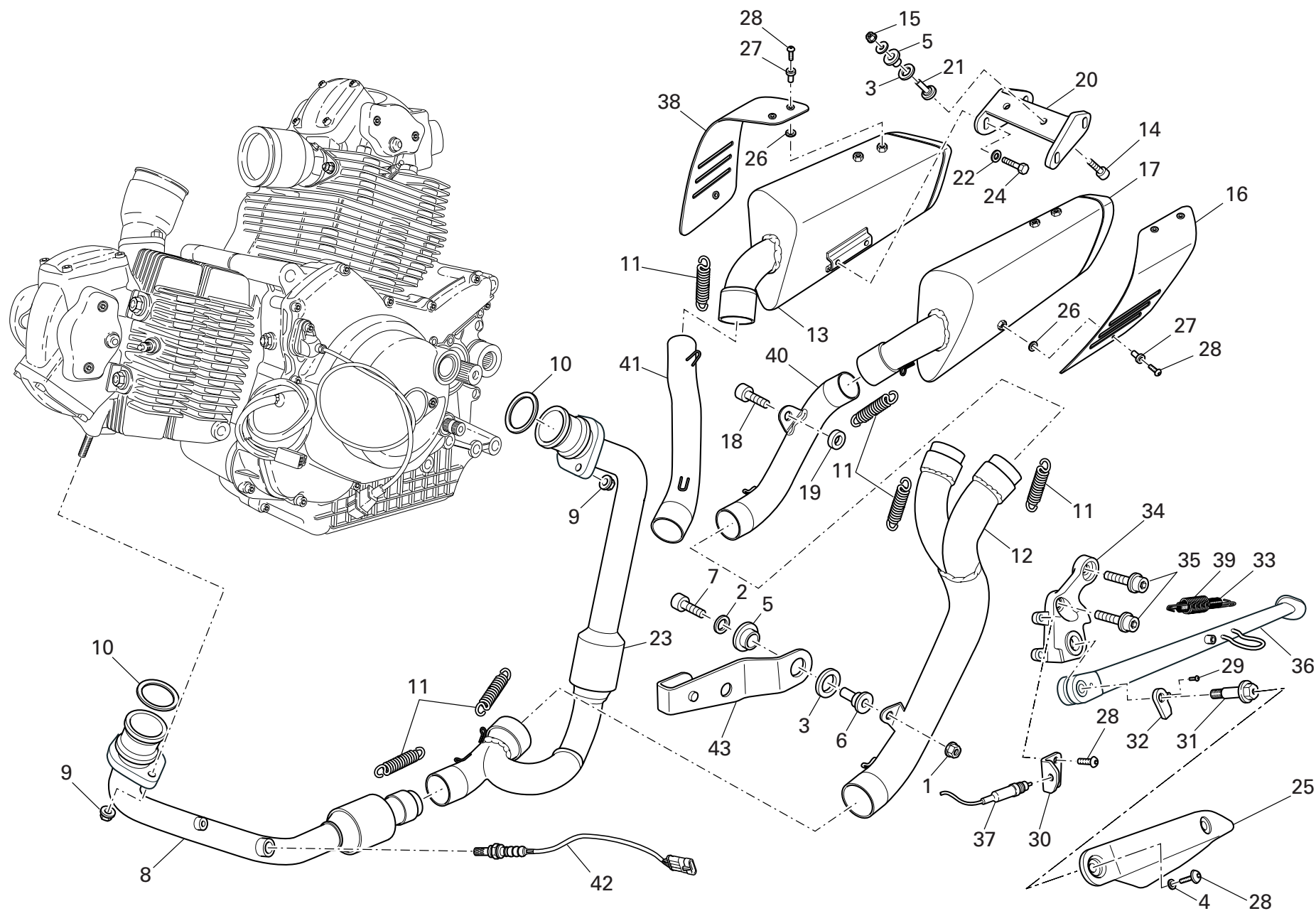


TAVOLA DRAWING		027		GRUPPO SCARICO		EXHAUST SYSTEM	
NOTE NOTES	POS. NO.	N.CODICE CODE NO.	DENOMINAZIONE	DESCRIPTION	MODELLO MODEL	Q.TA' Q.TY	
	30	506366080	Piastrino	Plate		1	
	31	506366010	Perno cavalletto laterale	Side stand pin		1	
	32	506366070	Piastrino	Plate		1	
	33	506366030	Molla interna	Inner spring		1	
	34	506366130	Piastra	Plate		1	
	35	201041012	Vite	Screw		2	
	36	506366060	Cavalletto laterale	Side stand		1	
	37	210000728	Interruttore	Switch		1	
	38	506315120	Protezione Dx	R.H. protection		1	
	39	506366020	Molla esterna	Outer spring		1	
	40	506315050	Tubo scarico centrale sinistro	L.H. centre exhaust pipe		1	
	41	506315060	Tubo scarico centrale destro	R.H. centre exhaust pipe		1	
	42	506315080	Sonda lambda	Lambda sensor		1	
	43	506315130	Piastrino	Plate		1	

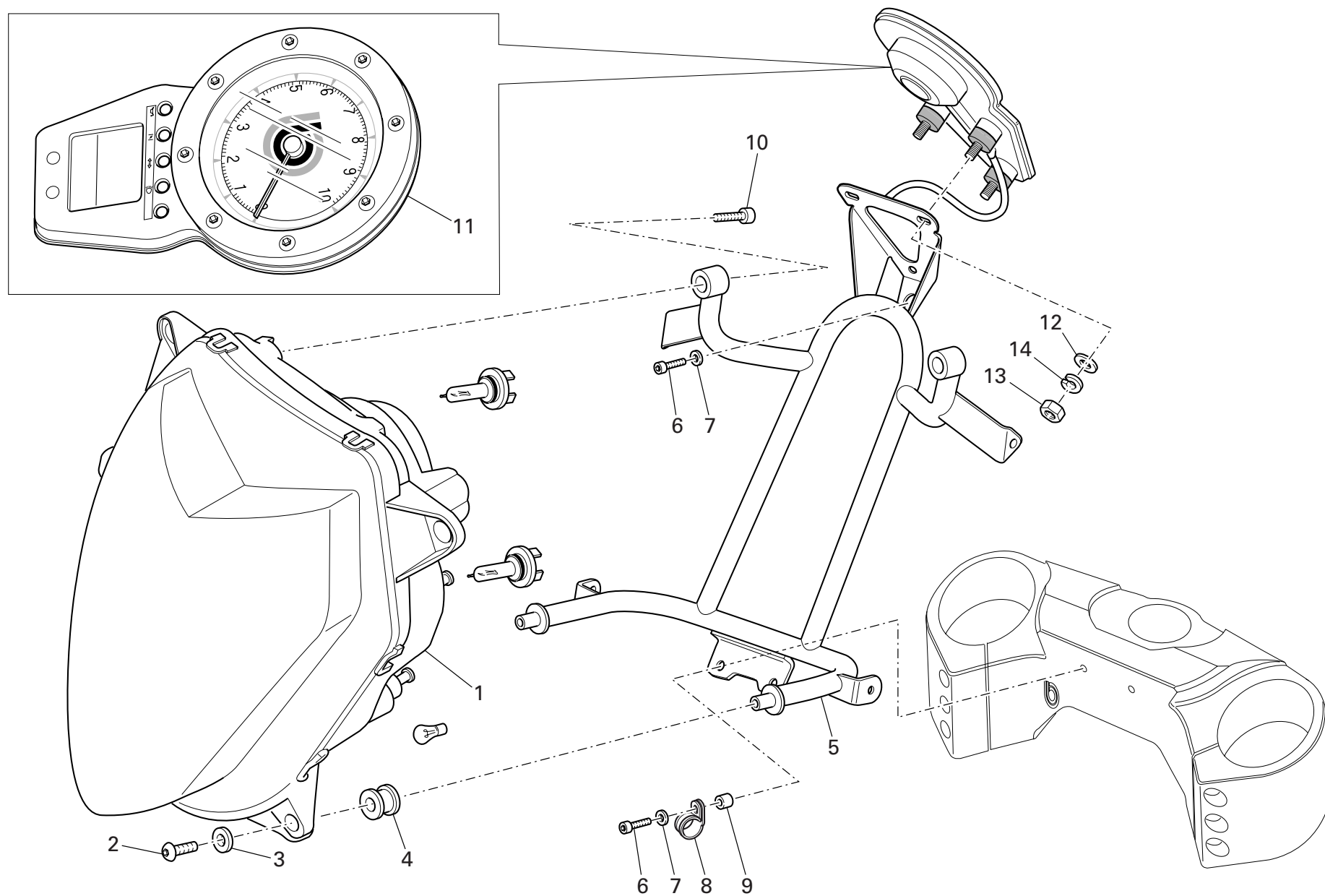


TAVOLA DRAWING		028		FANALE ANTERIORE	FRONT HEAD-LIGHT	
NOTE NOTES	POS. NO.	N.CODICE CODE NO.	DENOMINAZIONE	DESCRIPTION	MODELLO MODEL	Q.TA' Q.TY
	1	210000585	Fanale completo	Complete headlight		1
	2	201030111	Vite	Screw		2
	3	203030016	Rondella	Washer		2
	4	214000069	Gommino	Rubber pad		2
	5	506364010	Telaio anteriore	Front frame		1
	6	201041017	Vite	Screw		3
	7	203010027	Rondella	Washer		3
	8	216000082	Fascetta	Clamp		2
	9	506107110	Boccola	Bush		2
	10	201041020	Vite	Screw		2
	11	506190040	Cruscotto completo	Complete instrument panel		1
	12	203010032	Rondella	Washer		3
	13	202010030	Dado	Nut		3
	14	203040012	Rondella	Washer		3

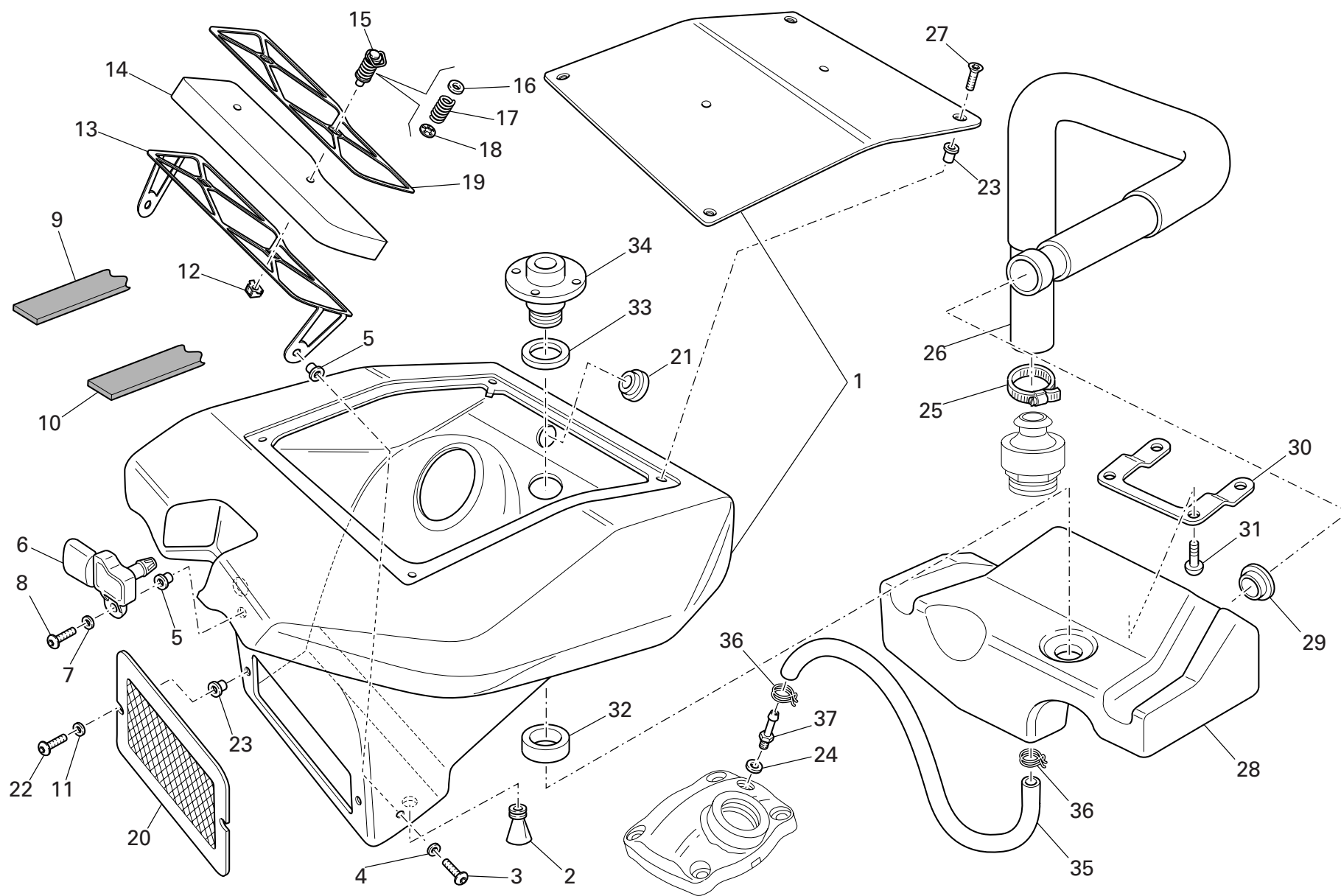


TAVOLA
DRAWING

029

ASPIRAZIONE ARIA E SFIATO OLIO

AIR INDUCTIO AND OIL VENT

NOTE NOTES	POS. NO.	N.CODICE CODE NO.	DENOMINAZIONE	DESCRIPTION	MODELLO MODEL	Q.TA' Q.TY
	1	506306010	Airbox	Airbox		1
	2	214000064	Gommino sfiato	Breather pipe		1
	3	201030108	Vite	Screw		2
	4	215000003	Rosetta nylon	Nylon washer		2
	5	175900010	Inserto	Insert		3
	6	210000580	Sensore temperatura aria	Air temperature sensor		1
	7	203010029	Rondella	Washer		1
	8	201030106	Vite	Screw		1
	9	506170530	Adesivo protettivo Dx.	R.H. protection sticker		1
	10	506170520	Adesivo protettivo Sx.	L.H. protection sticker		1
	11	203010032	Rondella	Washer		2
	12	216000063	Inserto	Insert		2
	13	506106190	Supporto inferiore	Lower holder		1
	14	506106110	Filtro aria	Air filter		1
	15	216000062	Fissaggio rapido	Quik fastening		2
	16	216000065	Rondella	Washer		2
	17	216000064	Molla	Spring		2
	18	216000066	Rosetta elastica	Spring washer		2
	19	506106200	Supporto superiore	Upper holder		1
	20	506306080	Griglia	Grille		1
	21	214000104	Tappo in gomma	Rubber cap		1
	22	201030110	Vite	Screw		2
	23	216000071	Inserto	Insert		6
	24	203050033	Rondella	Washer		1
	25	216000053	Fascetta	Clamp		2
	26	506306100	Tubo sfiato blow-by	Blow-by breather pipe		1
	27	201050071	Vite	Screw		4
	28	506306090	Serbatoio sfiato olio	Oil breather tank		1
	29	214000108	Passacavo	Fairlead		1

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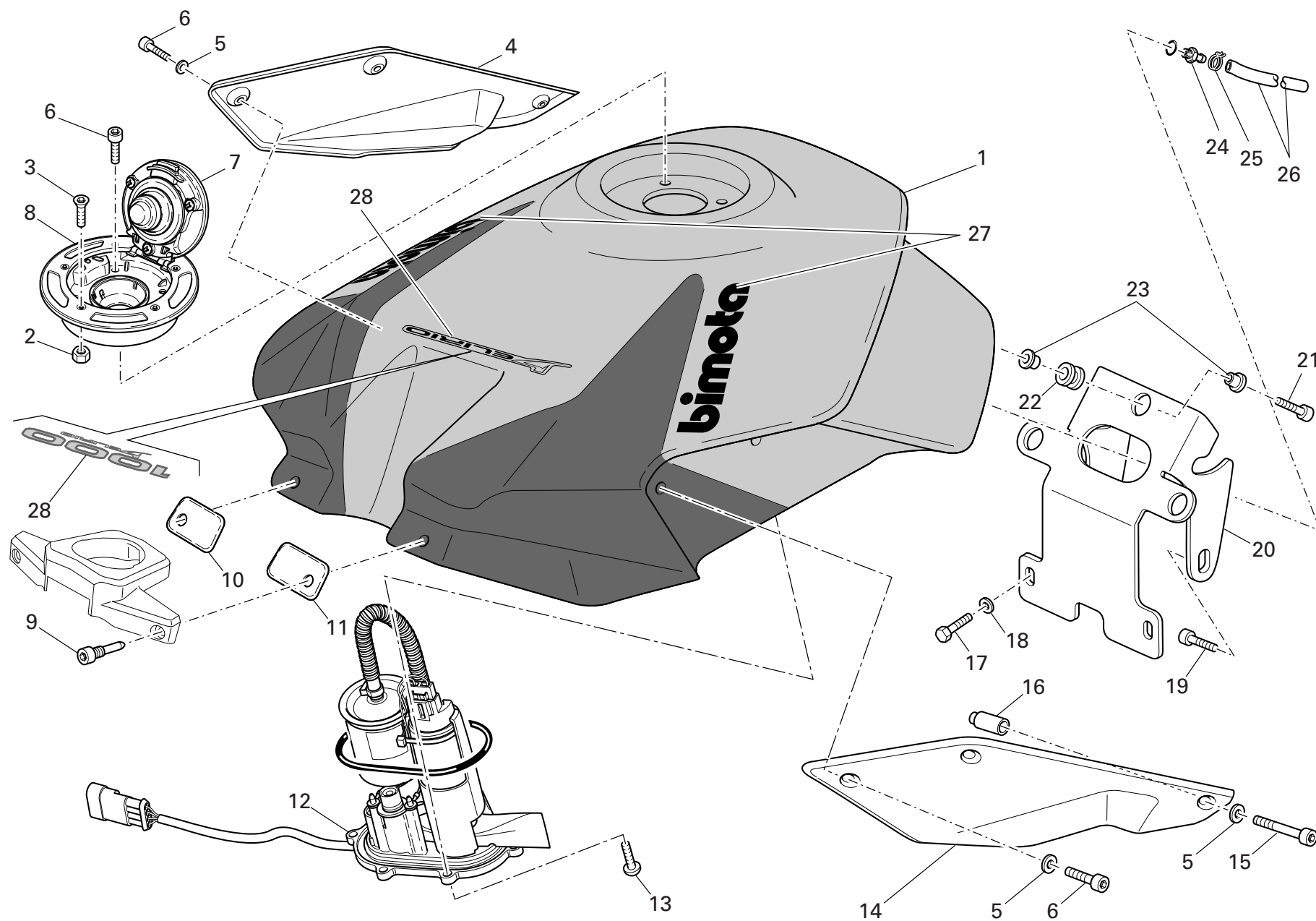
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TAVOLA DRAWING		029		ASPIRAZIONE ARIA E SFIATO OLIO		AIR INDUCTIO AND OIL VENT	
NOTE NOTES	POS. NO.	N.CODICE CODE NO.	DENOMINAZIONE	DESCRIPTION	MODELLO MODEL	Q.TA' Q.TY	
	30	506306110	Piastrino	Plate		1	
	31	201041033	Vite	Screw		2	
	32	506306140	Guarnizione	Gasket		1	
	33	506306130	Guarnizione	Gasket		1	
	34	506306120	Raccordo	Union		2	
	35	215000120	Tubo	Tube		1	
	36	215000049	Fascetta	Clamp		2	
	37	506172060	Raccordo	Union		1	



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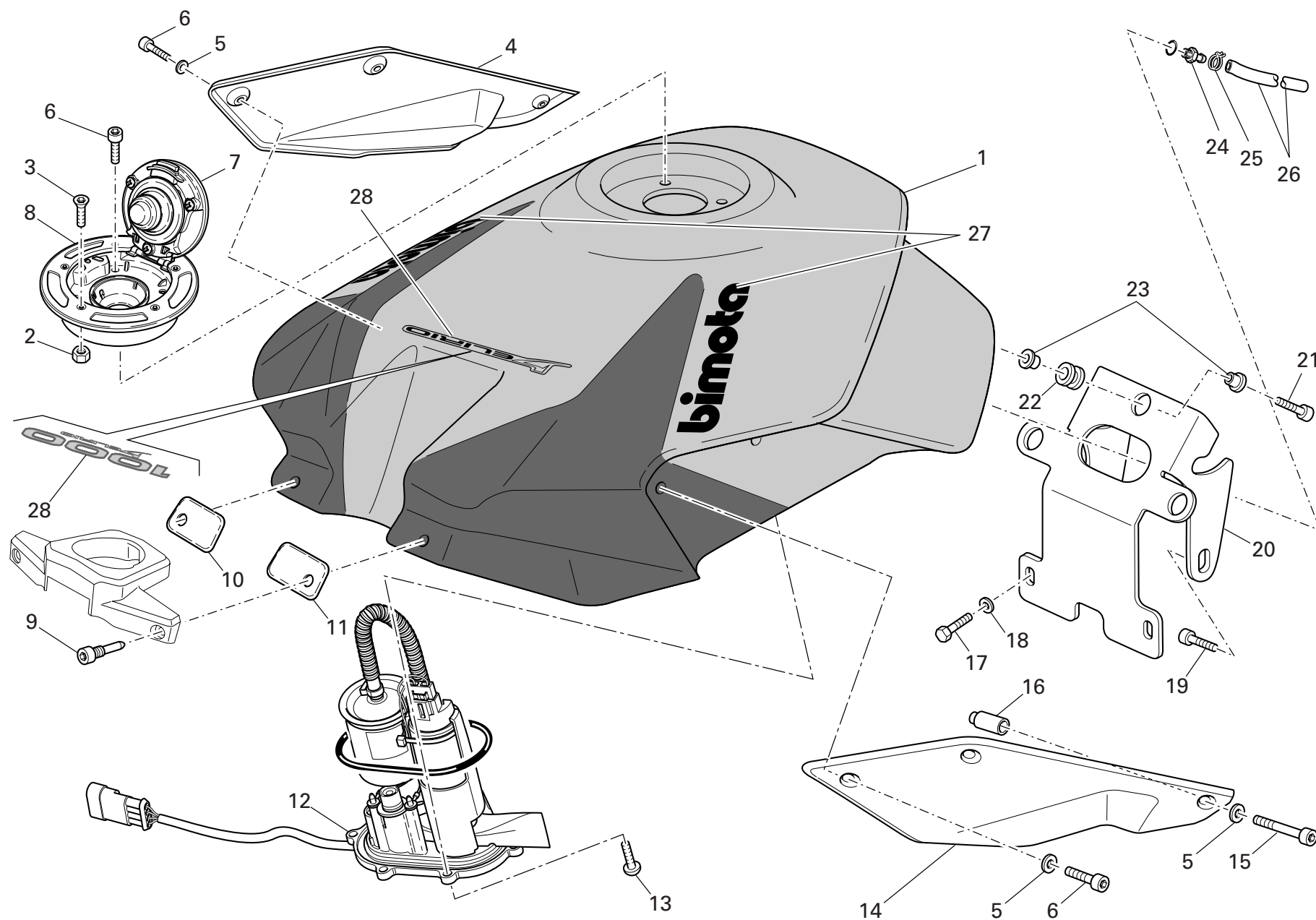


TAVOLA DRAWING		SERBATOIO		FUEL TANK		
NOTE NOTES	POS. NO.	N.CODICE CODE NO.	DENOMINAZIONE	DESCRIPTION	MODELLO MODEL	Q.TA' Q.TY
	26	216000070	Tubo	Tube		2
	27	506172020	Decalcomania "bimota" (NERO)	Sticker "bimota" (BLACK)	3T2-3T3	2
	27	506772020	Decalcomania "bimota" (ORO)	Sticker "bimota" (GOLD)	3T1	2
	28	506372150	Decalcomania "Delirio" (NERO)	Sticker "Delirio" (BLACK)	3T2-3T3	1
	28	506772030	Decalcomania "Delirio" (ORO)	Sticker "Delirio" (GOLD)	3T1	1

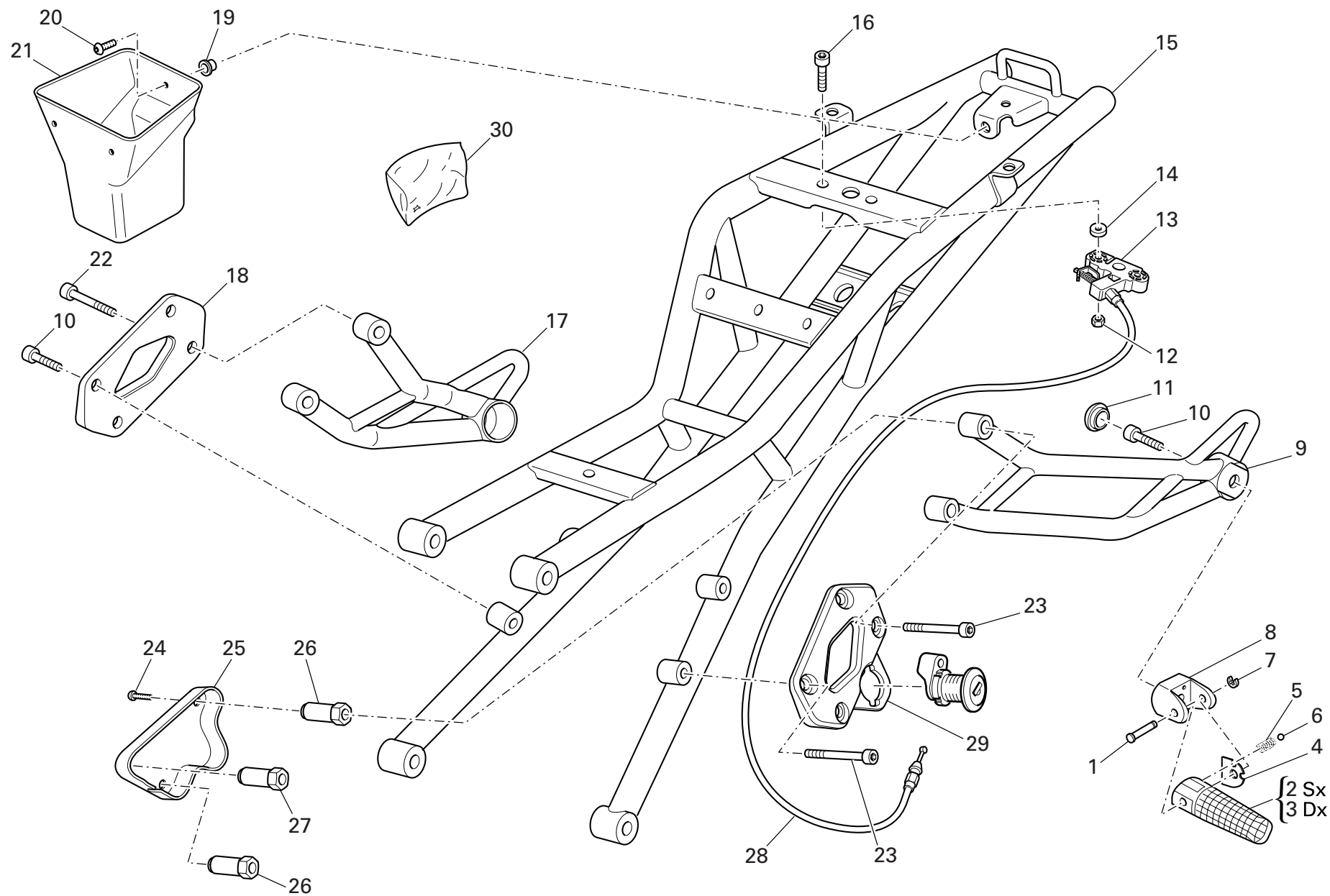


TAVOLA
DRAWING

031

TELAIETTO POSTERIORE

REAR FRAME

NOTE NOTES	POS. NO.	N.CODICE CODE NO.	DENOMINAZIONE	DESCRIPTION	MODELLO MODEL	Q.TA' Q.TY
	1	506182110	Piolo	Pin		2
	2	506382260	Pedana	Foot peg		1
	3	506382250	Pedana	Foot peg		1
	4	506382180	Piastrino	Plate		2
	5	506382240	Molla	Spring		2
	6	216000076	Sfera	Ball		2
	7	214000097	Anello di fermo	Check ring		2
	8	506182120	Supporto	Holder		2
	9	506382010	Supporto Sx. (ROSSO)	L.H. holder (RED)	3T2	1
	9	506682020	Supporto Sx. (BIANCO)	L.H. holder (WHITE)	3T3	1
	9	506782010	Supporto Sx. (BLU)	L.H. holder (BLUE)	3T1	1
	10	201041037	Vite	Screw		4
	11	214000104	Tappo in gomma	Rubber cap		2
	12	202090017	Dado	Nut		2
	13	216000094	Piastrina di fermo	Keep plate		1
	14	505115310	Distanziale	Spacer		2
	15	506365010	Telaietto posteriore	Rear frame		1
	16	201041007	Vite	Screw		2
	17	506382020	Supporto Dx. (ROSSO)	R.H. holder (RED)	3T2	1
	17	506682010	Supporto Dx. (BIANCO)	R.H. holder (WHITE)	3T3	1
	17	506782020	Supporto Dx. (BLU)	R.H. holder (BLUE)	3T1	1
	18	506382160	Piastra destra	R. H. Plate		1
	19	175900010	Inserto	Insert		3
	20	201030108	Vite	Screw		3
	21	506365210	Vaschetta	Chamber		1
	22	201041010	Vite	Screw		3
	23	201041040	Vite	Screw		3
	24	201030115	Vite	Screw		3
	25	506370100	Coperchio	Cover		1

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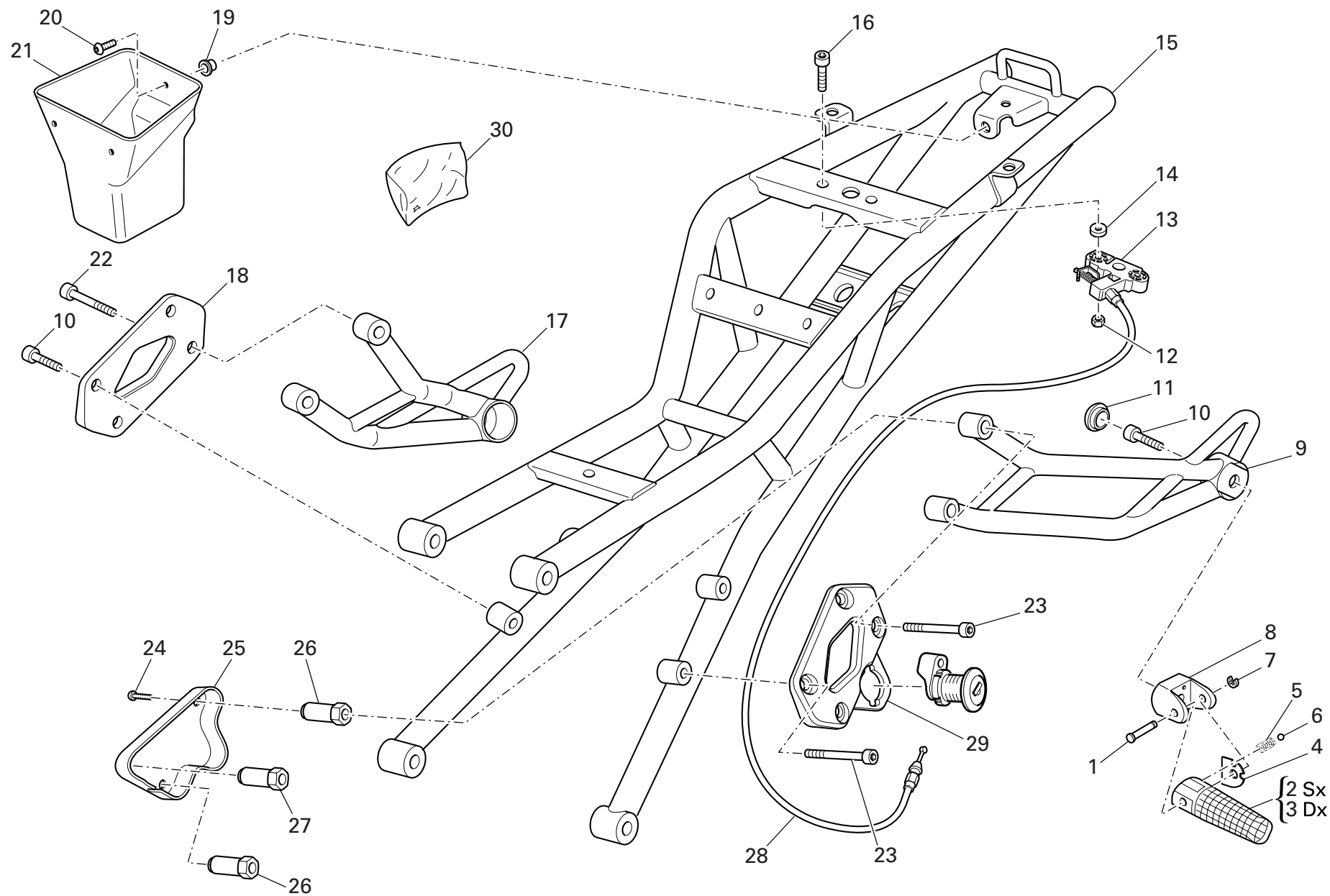
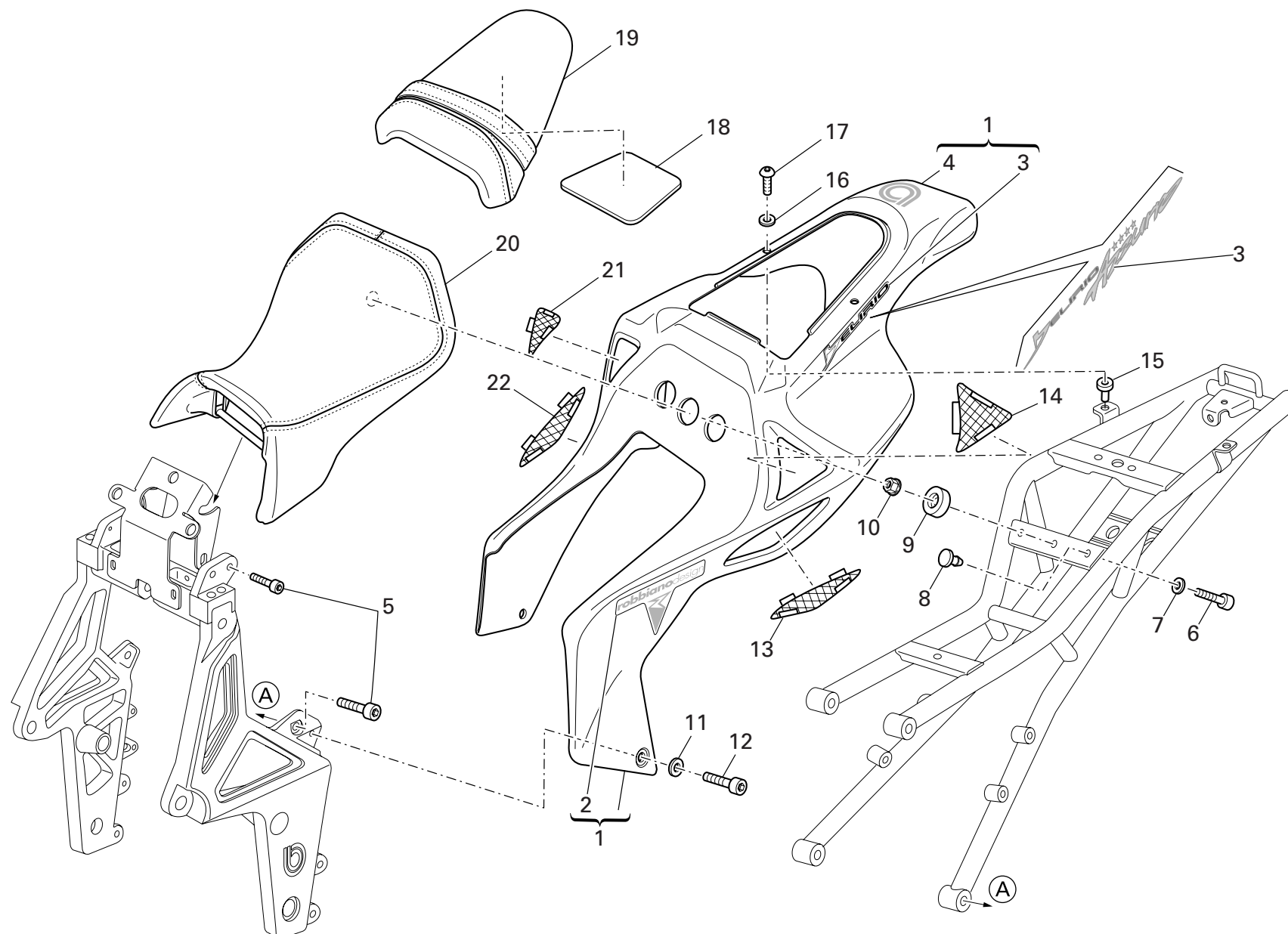


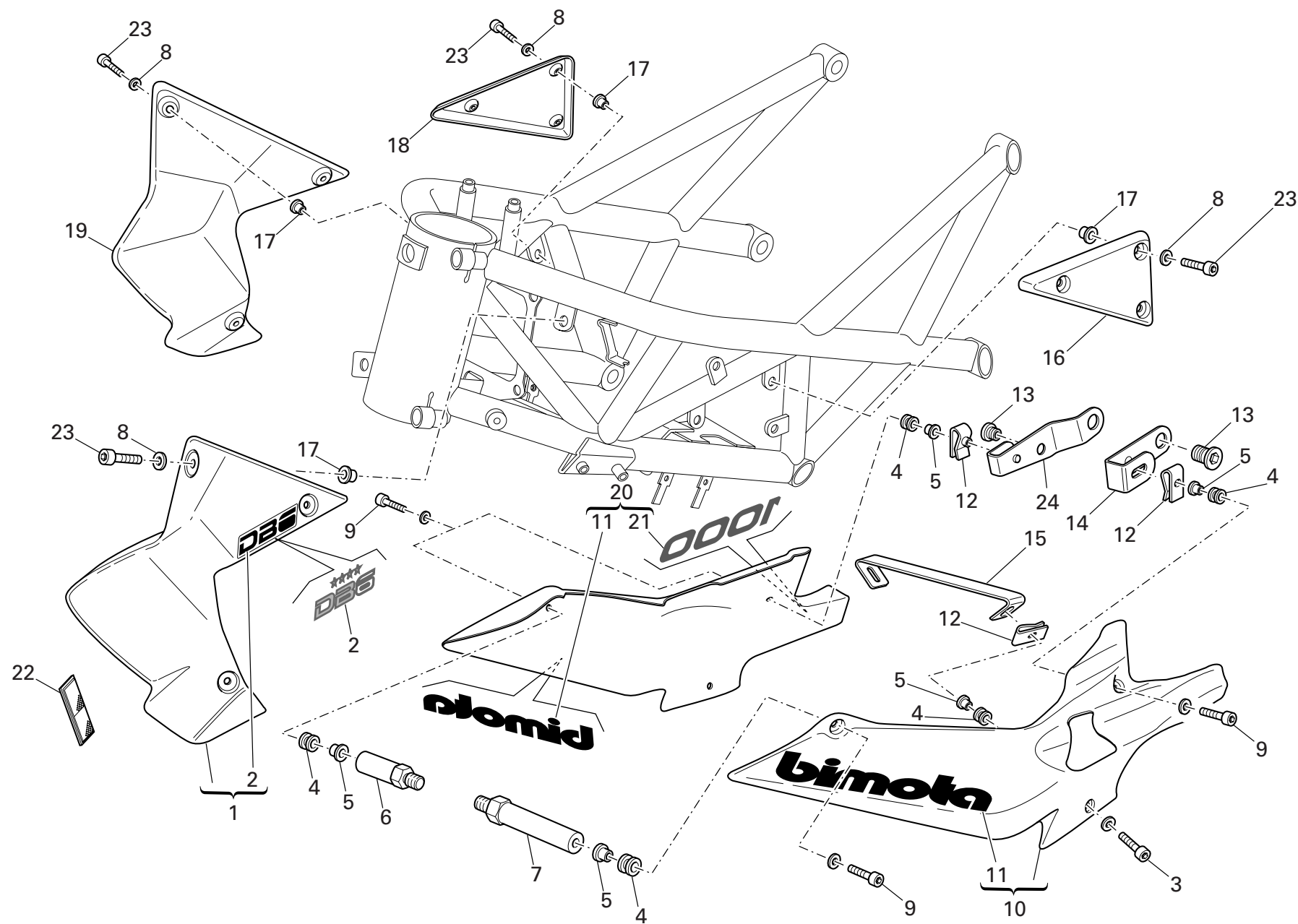
TAVOLA DRAWING		031		TELAIETTO POSTERIORE		REAR FRAME	
NOTE NOTES	POS. NO.	N.CODICE CODE NO.	DENOMINAZIONE	DESCRIPTION	MODELLO MODEL	Q.TA' Q.TY	
	26	506370110	Colonna corta	Short stud bolt		2	
	27	506370120	Colonna lunga	Long stud bolt		1	
	28	506370260	Cavo flessibile	Flexible cable		1	
	29	506382150	Piastra sinistra	L. H. Plate		1	
	30	210000717	Kit serrature	Locks kit		1	



031a

SEAT

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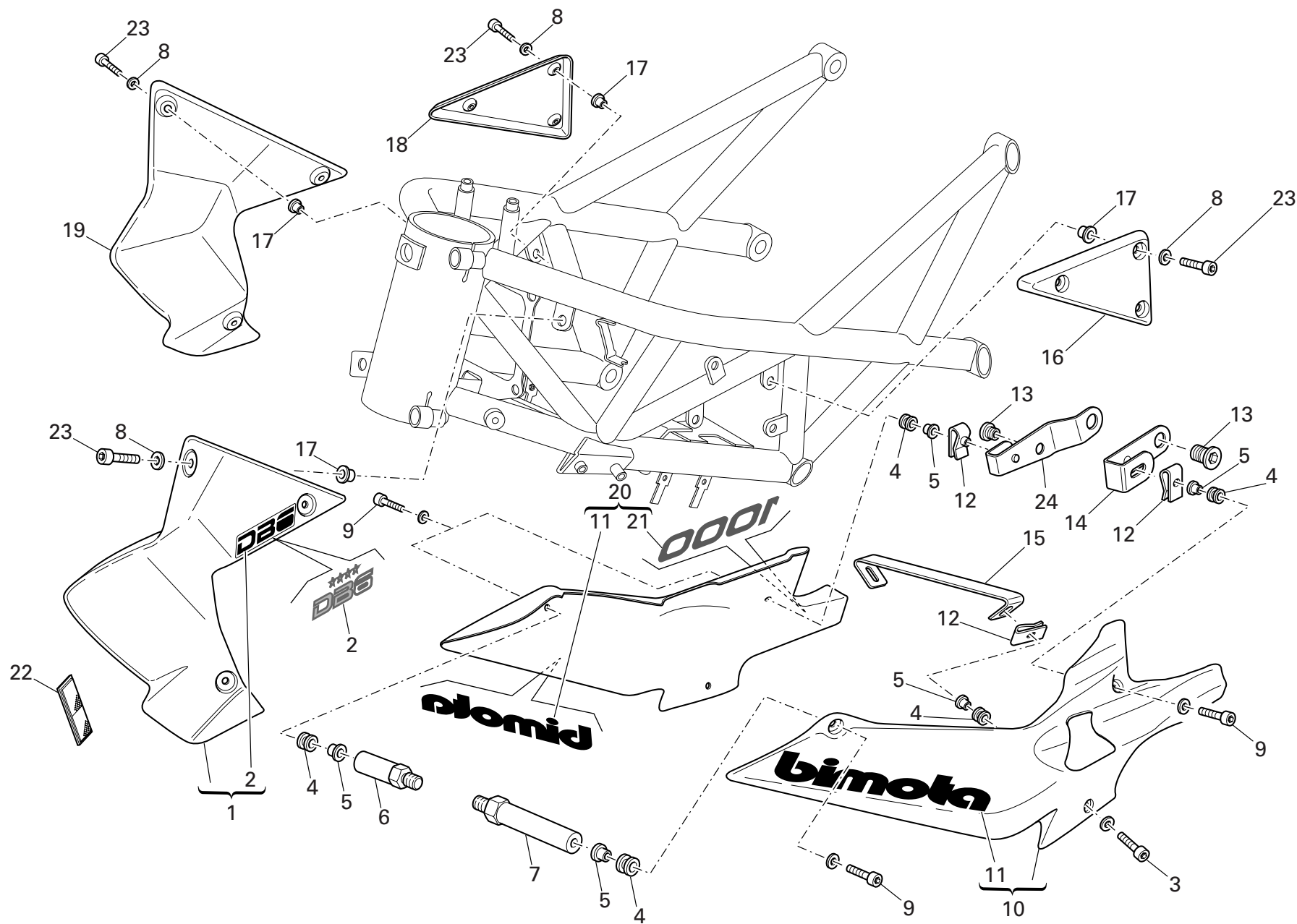


TAVOLA DRAWING		032		CARENATURA		FAIRING	
NOTE NOTES	POS. NO.	N.CODICE CODE NO.	DENOMINAZIONE	DESCRIPTION		MODELLO MODEL	Q.TA' Q.TY
	23	201041009	Vite	Screw			12
	24	506315130	Piastrino	Plate			1

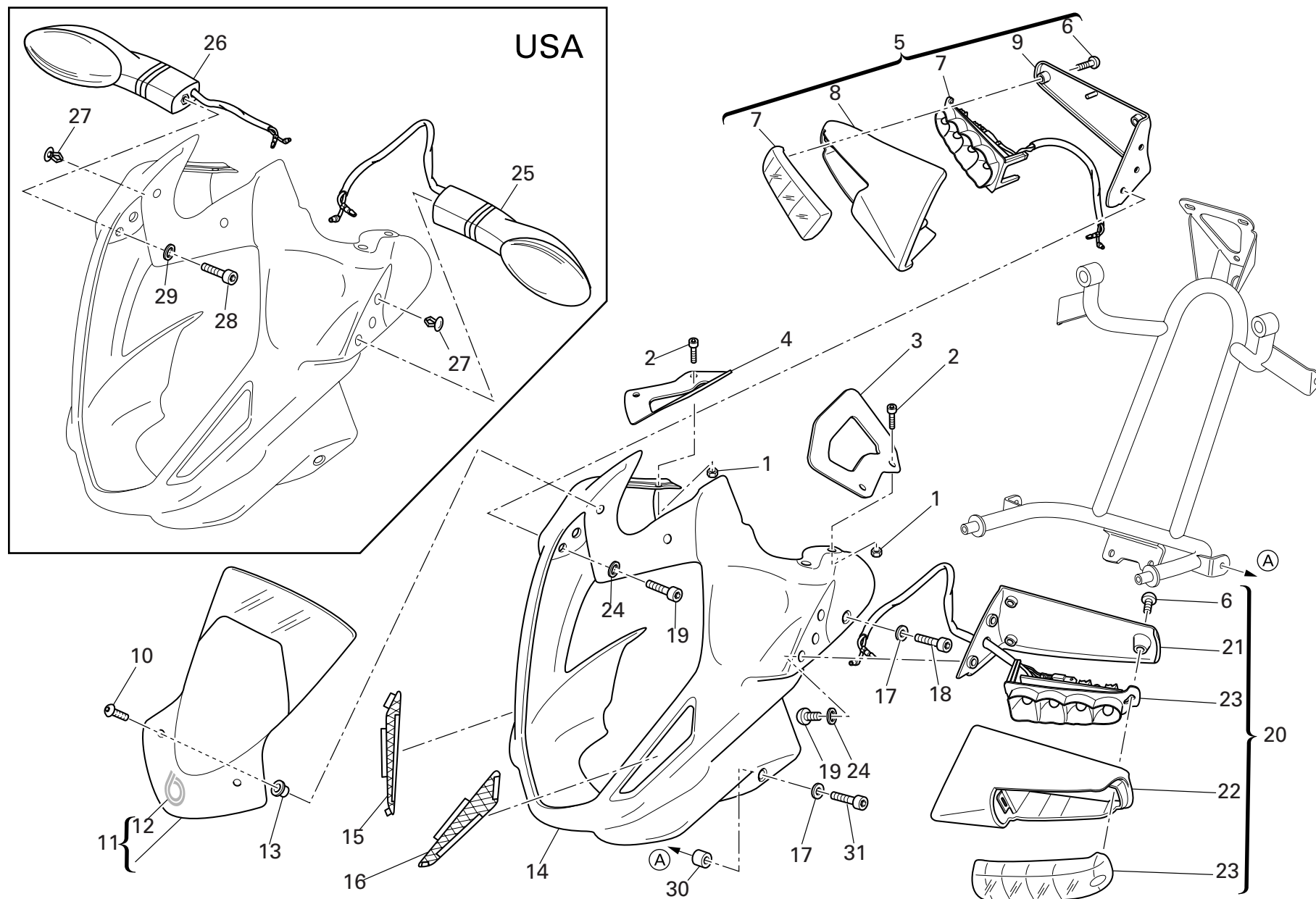


TAVOLA
DRAWING

032a

CUPOLINO

HEADLIGHT FAIRING

NOTE NOTES	POS. NO.	N.CODICE CODE NO.	DENOMINAZIONE	DESCRIPTION	MODELLO MODEL	Q.TA' Q.TY
	1	202030015	Dado	Nut		4
	2	201030108	Vite	Screw		4
	3	506370020	Piastrina Sx.	L.H. plate		1
	4	506370030	Piastrina Dx.	R.H. plate		1
o	5	506390180	Indicatore di direzione Dx.	R.H. turn indicator		1
•	6	201150010	Vite	Screw		6
•	7	210000608	Indicatore di direzione	Turn indicator		1
•	8	506390200	Supporto Dx.	R.H. holder		1
•	9	506390210	Chiusura supporto freccia Dx.	R.H. turn indicator cover		1
	10	201030029	Vite	Screw		2
o	11	506370010	Plexiglass	Plexiglas		1
•	12	506370460	Decalcomania "b chrome"	Sticker "b chrome"		1
	13	216000071	Inserto	Insert		2
	14	506370050	Cupolino	Headlight fairing		1
	15	506370320	Retina Dx.	R.H. Protection		1
	16	506370310	Retina Sx.	L.H. Protection		1
	17	216000013	Rondella	Washer		4
	18	201041009	Vite	Screw		2
	19	201030108	Vite	Screw		4
o	20	506390190	Indicatore di direzione Sx.	L.H. turn indicator		1
•	21	506390230	Chiusura supporto freccia Sx.	L.H. turn indicator cover		1
•	22	506390220	Supporto Sx.	L.H. holder		1
•	23	210000609	Indicatore di direzione	Turn indicator		1
	24	203010027	Rondella	Washer		4
	25	210000712	Indicatore di direzione Sx.	L.H. turn indicator	U	1
	26	210000713	Indicatore di direzione Dx.	R.H. turn indicator	U	1
	27	215001024	Tappo	Cap	U	2
	28	201041006	Vite	Screw	U	2
	29	203010027	Rondella	Washer	U	2

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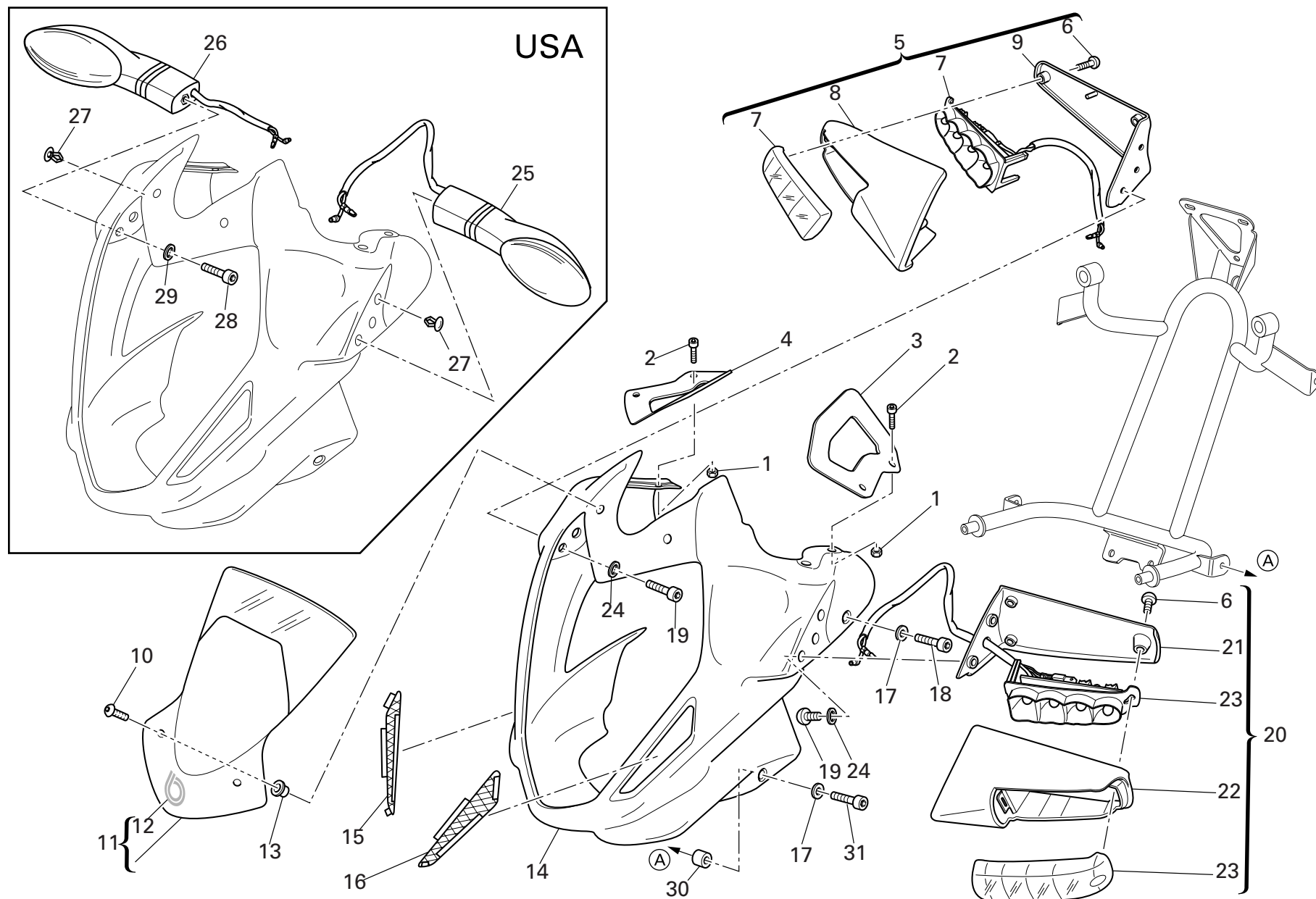


TAVOLA DRAWING		032a		CUPOLINO		HEADLIGHT FAIRING		
NOTE NOTES	POS. NO.	N.CODICE CODE NO.	DENOMINAZIONE		DESCRIPTION		MODELLO MODEL	Q.TA' Q.TY
	30	506870150	Distanziale		Spacer			2
	31	201040143	Vite		Screw			2

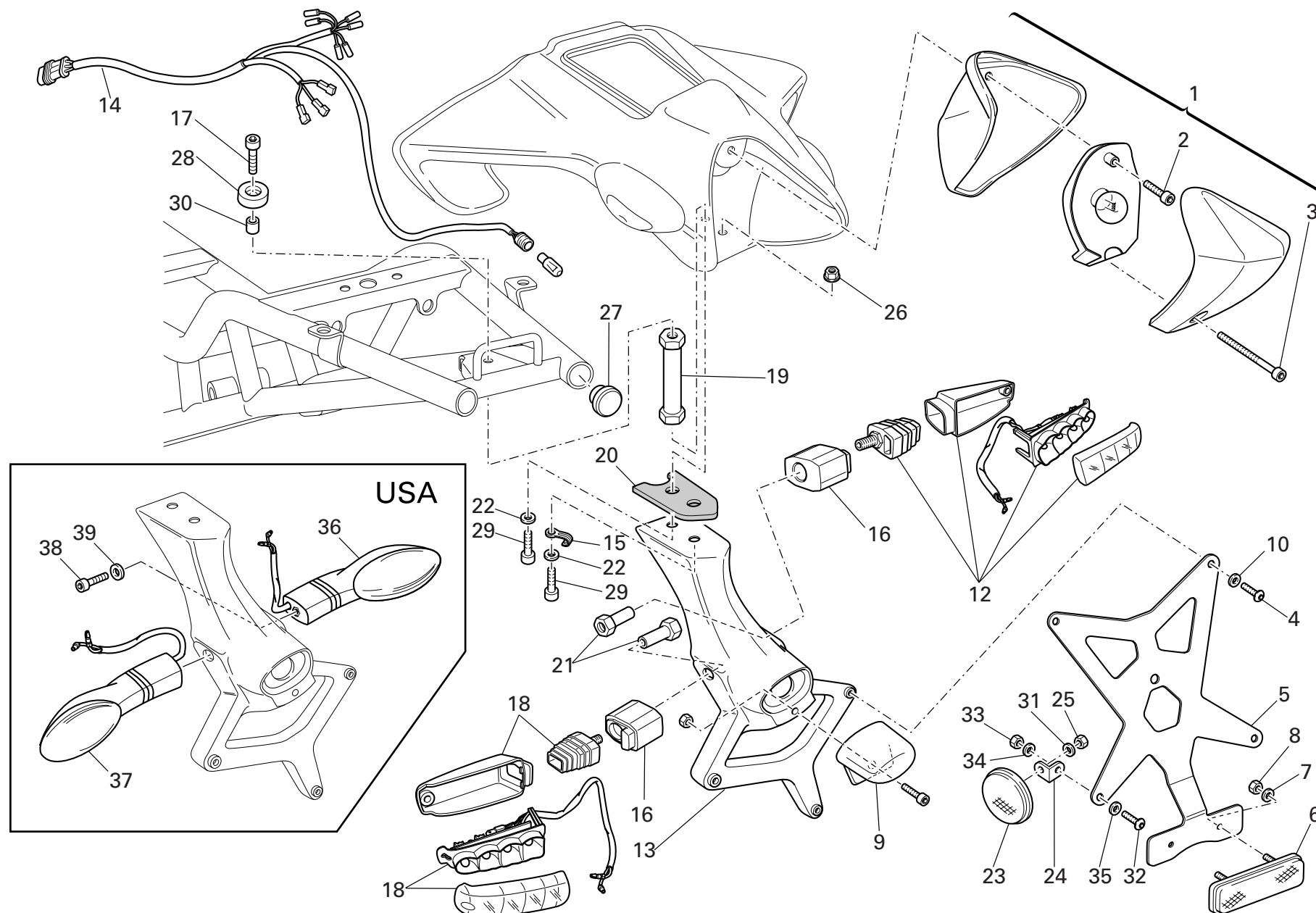


TAVOLA
DRAWING

033

PORTATARGA

NUMBER PLATE HOLDER

NOTE NOTES	POS. NO.	N.CODICE CODE NO.	DENOMINAZIONE	DESCRIPTION	MODELLO MODEL	Q.TA' Q.TY
	1	210000584	Fanale posteriore	Tail light		1
	2	201040143	Vite	Screw		1
	3	201041029	Vite	Screw		1
	4	201030113	Vite	Screw		3
	5	506170140	Portatarga	Number plate holder		1
	6	506170240	Catadiottro	Reflector		1
	7	203010032	Rondella	Washer		2
	8	202030016	Dado	Nut		2
	9	210000588	Fanale illuminazione targa	Number plate light		1
	10	203030019	Rondella	Washer		3
	11	216000073	Dado	Nut		3
	12	210000609	Indicatore di direzione	Turn indicator		1
	13	506370620	Supporto targa	Numberplate holder	3T2-3T3	1
	13	506770010	Supporto targa (CARBONIO)	Numberplate holder (CARBON)	3T1	1
	14	506390100	Cablaggio posteriore	Rear wiring		1
	15	0940406206	Fascetta	Clamp		1
	16	506390240	Distanziale	Spacer		2
	17	201041020	Vite	Screw		1
	18	210000608	Indicatore di direzione	Turn indicator		1
	19	506370500	Distanziale	Spacer		1
	20	506370540	Distanziale	Spacer		1
	21	506399060	Dado	Nut		2
	22	504970360	Boccola	Bush		2
	23	506170280	Catadiottro	Reflector	U	2
	24	506170690	Piastrino	Plate	U	2
	25	202030015	Dado	Nut	U	2
	26	202090017	Dado	Nut		1
	27	214000107	Inserto	Insert		2
	28	214000036	Gommino	Rubber pad		1

EMESSO:

08 - 07

ISSUED:

08 - 07

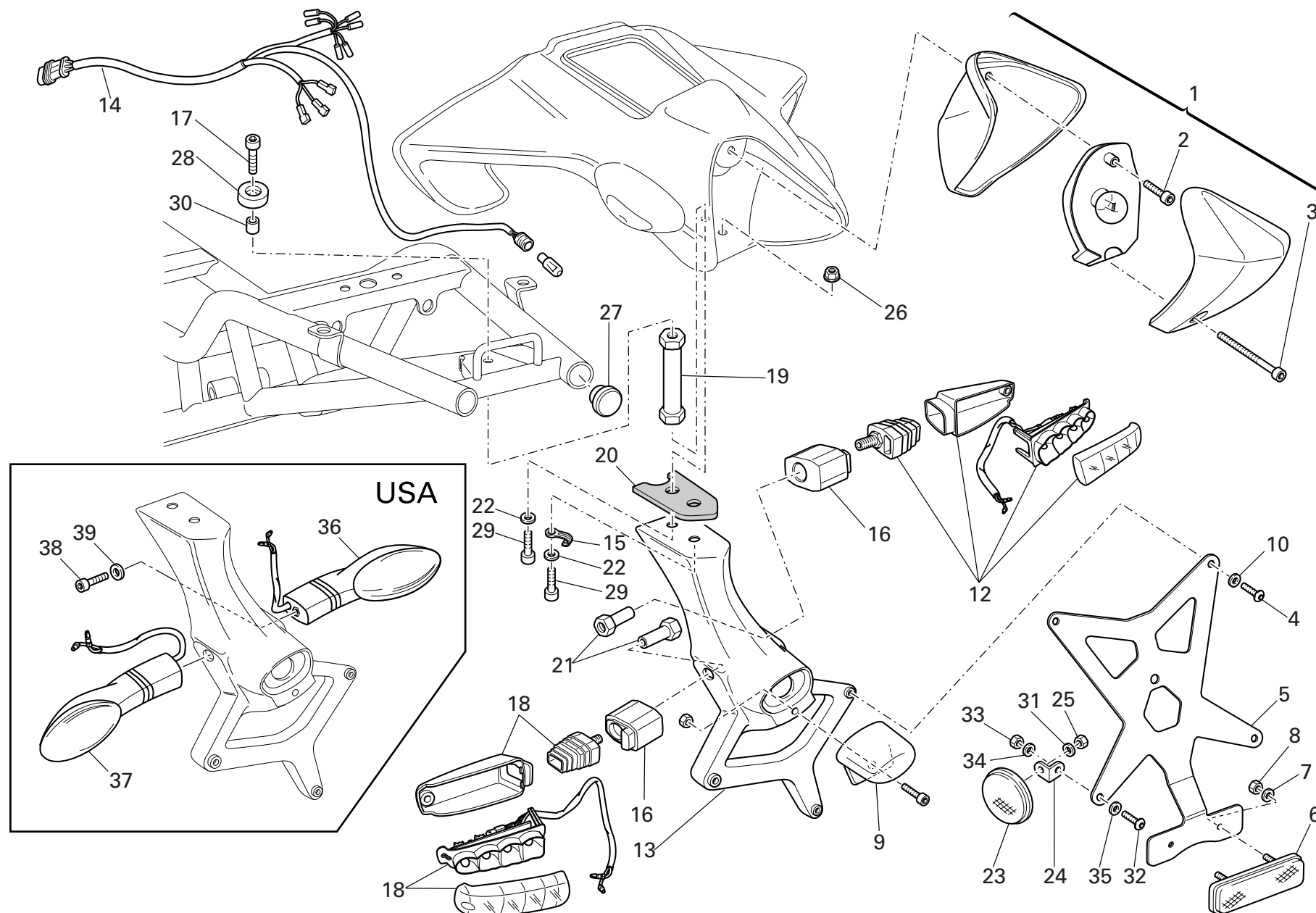


TAVOLA DRAWING		033		PORTATARGA		NUMBER PLATE HOLDER	
NOTE NOTES	POS. NO.	N.CODICE CODE NO.	DENOMINAZIONE	DESCRIPTION	MODELLO MODEL	Q.TA' Q.TY	
	29	201041001	Vite	Screw		2	
	30	502272090	Boccola	Bush		1	
	31	203010029	Rondella	Washer	U	2	
	32	201030113	Vite	Screw	U	2	
	33	202030016	Dado	Nut	U	2	
	34	203010032	Rondella	Washer	U	2	
	35	203030019	Rondella	Washer	U	2	
	36	210000713	Indicatore di direzione Dx.	R.H. turn indicator	U	1	
	37	210000712	Indicatore di direzione Sx.	L.H. turn indicator	U	1	
	38	201041006	Vite	Screw	U	2	
	39	203010027	Rondella	Washer	U	2	

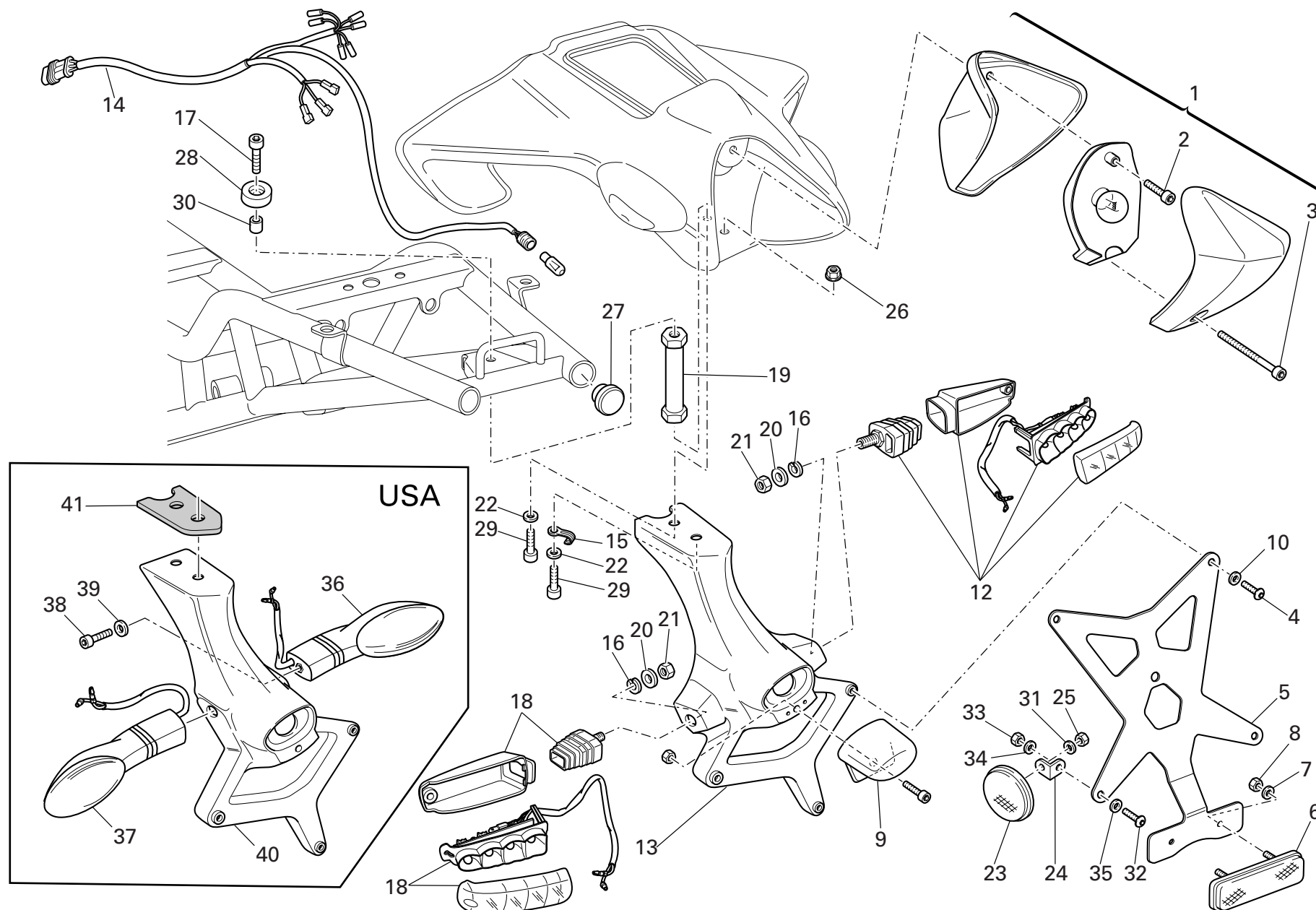


TAVOLA
DRAWING

033a

PORTATARGA

NUMBER PLATE HOLDER

NOTE NOTES	POS. NO.	N.CODICE CODE NO.	DENOMINAZIONE	DESCRIPTION	MODELLO MODEL	Q.TA' Q.TY
	1	210000584	Fanale posteriore	Tail light		1
	2	201040143	Vite	Screw		1
	3	201041029	Vite	Screw		1
	4	201030113	Vite	Screw		3
	5	506170140	Portatarga	Number plate holder		1
	6	506170240	Catadiottro	Reflector		1
	7	203010032	Rondella	Washer		2
	8	202030016	Dado	Nut		2
	9	210000588	Fanale illuminazione targa	Number plate light		1
	10	203030019	Rondella	Washer		3
	11	216000073	Dado	Nut		3
	12	210000609	Indicatore di direzione	Turn indicator		1
	13	506370370	Supporto targa	Numberplate holder		1
	14	506390100	Cablaggio posteriore	Rear wiring		1
	15	0940406206	Fascetta	Clamp		1
	16	203040011	Rosetta elastica	Spring washer		2
	17	201041020	Vite	Screw		1
	18	210000608	Indicatore di direzione	Turn indicator		1
	19	506370500	Distanziale	Spacer		1
	20	203010031	Rondella	Washer		2
	21	202010031	Dado	Nut		2
	22	504970360	Boccola	Bush		2
	23	506170280	Catadiottro	Reflector	U	2
	24	506170690	Piastrino	Plate	U	2
	25	202030015	Dado	Nut	U	2
	26	202090017	Dado	Nut		1
	27	214000107	Inserto	Insert		2
	28	214000036	Gommino	Rubber pad		1
	29	201041020	Vite	Screw		2

EMESSO:

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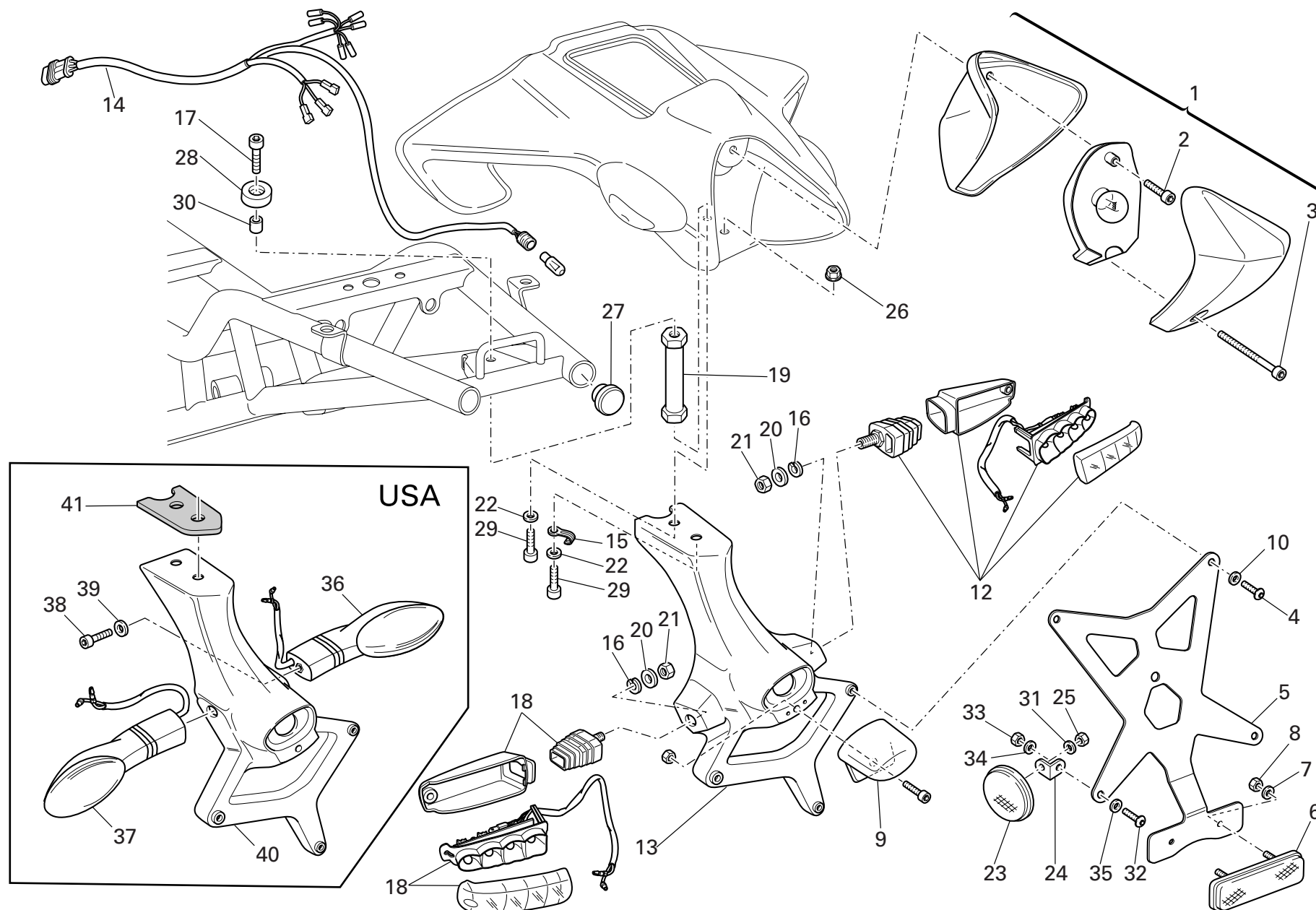


TAVOLA DRAWING		PORTATARGA		NUMBER PLATE HOLDER		
NOTE NOTES	POS. NO.	N.CODICE CODE NO.	DENOMINAZIONE	DESCRIPTION	MODELLO MODEL	Q.TA' Q.TY
	30	502272090	Boccola	Bush		1
	31	203010029	Rondella	Washer	U	2
	32	201030113	Vite	Screw	U	2
	33	202030016	Dado	Nut	U	2
	34	203010032	Rondella	Washer	U	2
	35	203030019	Rondella	Washer	U	2
	36	210000713	Indicatore di direzione Dx.	R.H. turn indicator	U	1
	37	210000712	Indicatore di direzione Sx.	L.H. turn indicator	U	1
	38	201041006	Vite	Screw	U	2
	39	203010027	Rondella	Washer	U	2
	40	506370620	Supporto targa	Numberplate holder	U	1
	41	506370540	Distanziale	Spacer	U	1

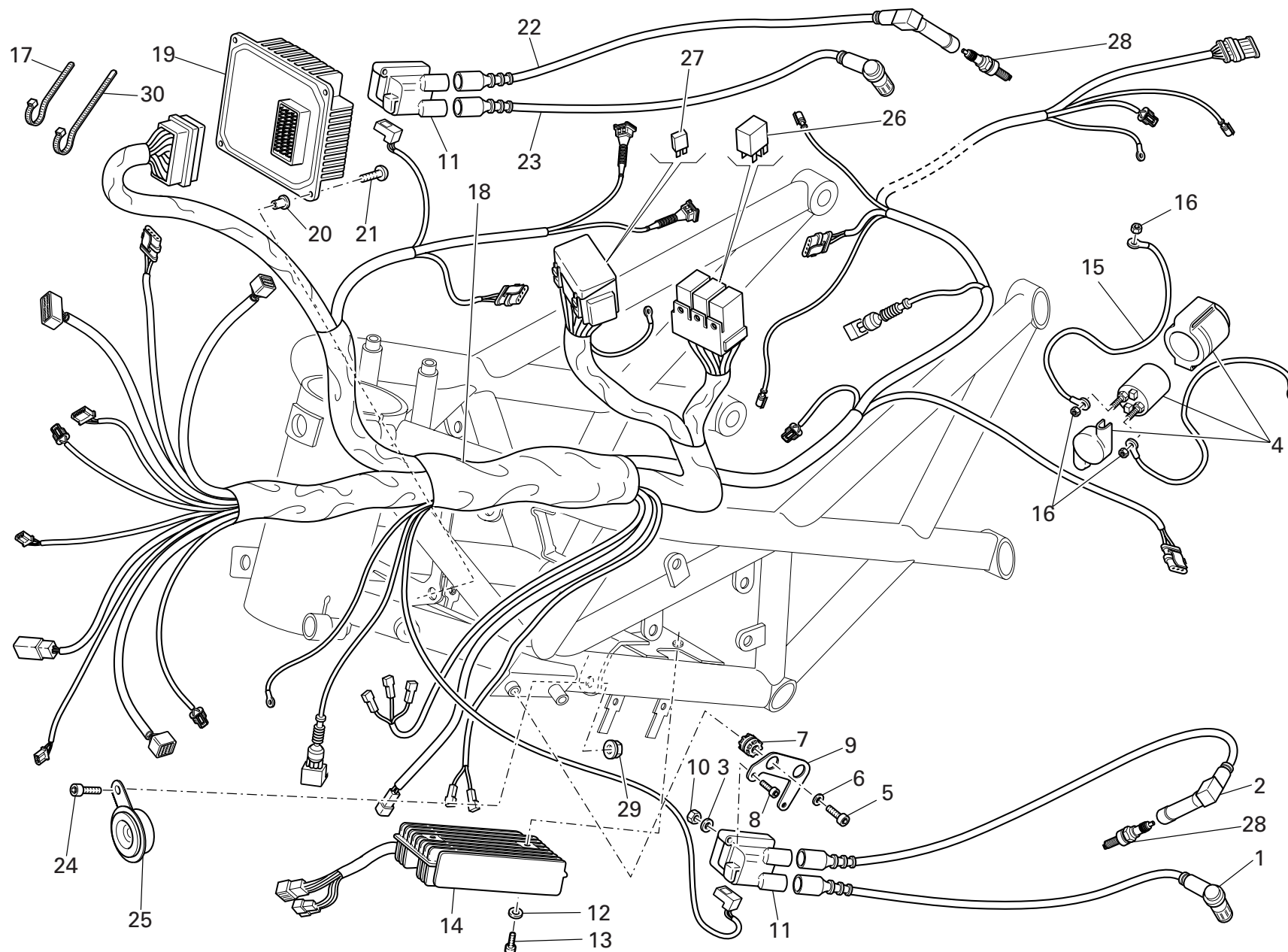


TAVOLA
DRAWING

034

IMPIANTO ELETTRICO

ELECTRIC SYSTEM

NOTE NOTES	POS. NO.	N.CODICE CODE NO.	DENOMINAZIONE	DESCRIPTION	MODELLO MODEL	Q.TA' Q.TY
	1	506390080	Cavo candela orizzontale sinistro	Horizontal spark plug cable - left		1
	2	506390070	Cavo candela orizzontale destro	Horizontal spark plug cable - right		1
	3	203010029	Rondella	Washer		4
	4	210000592	Teleruttore	Remote switch		1
	5	201030107	Vite	Screw		2
	6	506199100	Boccola	Bush		2
	7	216000075	Gommino antivibrante	Vibration damper pad		4
	8	201041018	Vite	Screw		4
	9	506190110	Supporto	Holder		2
	10	202030015	Dado	Nut		4
	11	210000715	Bobina	Coil		2
	12	203010027	Rondella	Washer		2
	13	201041020	Vite	Screw		2
	14	210000582	Regolatore di tensione	Voltage rectifier		1
	15	506390130	Cavo batteria-teleruttore	Battery-solenoid starter cable		1
	16	202090017	Dado	Nut		3
	17	216000086	Fascetta	Clamp		0
	18	506390090	Cablaggio elettrico	Electric wiring		1
	19	506390010	Centralina elettronica	Computer unit		1
	20	175900010	Inserto	Insert		4
	21	201030116	Vite	Screw		4
	22	506390050	Cavo candela verticale destro	Vertical spark plug cable - right		1
	23	506390060	Cavo candela verticale sinistro	Vertical spark plug cable - left		1
	24	201041032	Vite	Screw		1
	25	3350082F60	Avvisatore acustico	Horn		1
	26	210000733	Relais	Relay		3
	27	210000729	Fusibile 15A	Fuse 15A		4
	27	210000730	Fusibile 5A	Fuse 5A		1
	27	210000731	Fusibile 7,5A	Fuse 7.5A		1

EMESSO:

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ISSUED:

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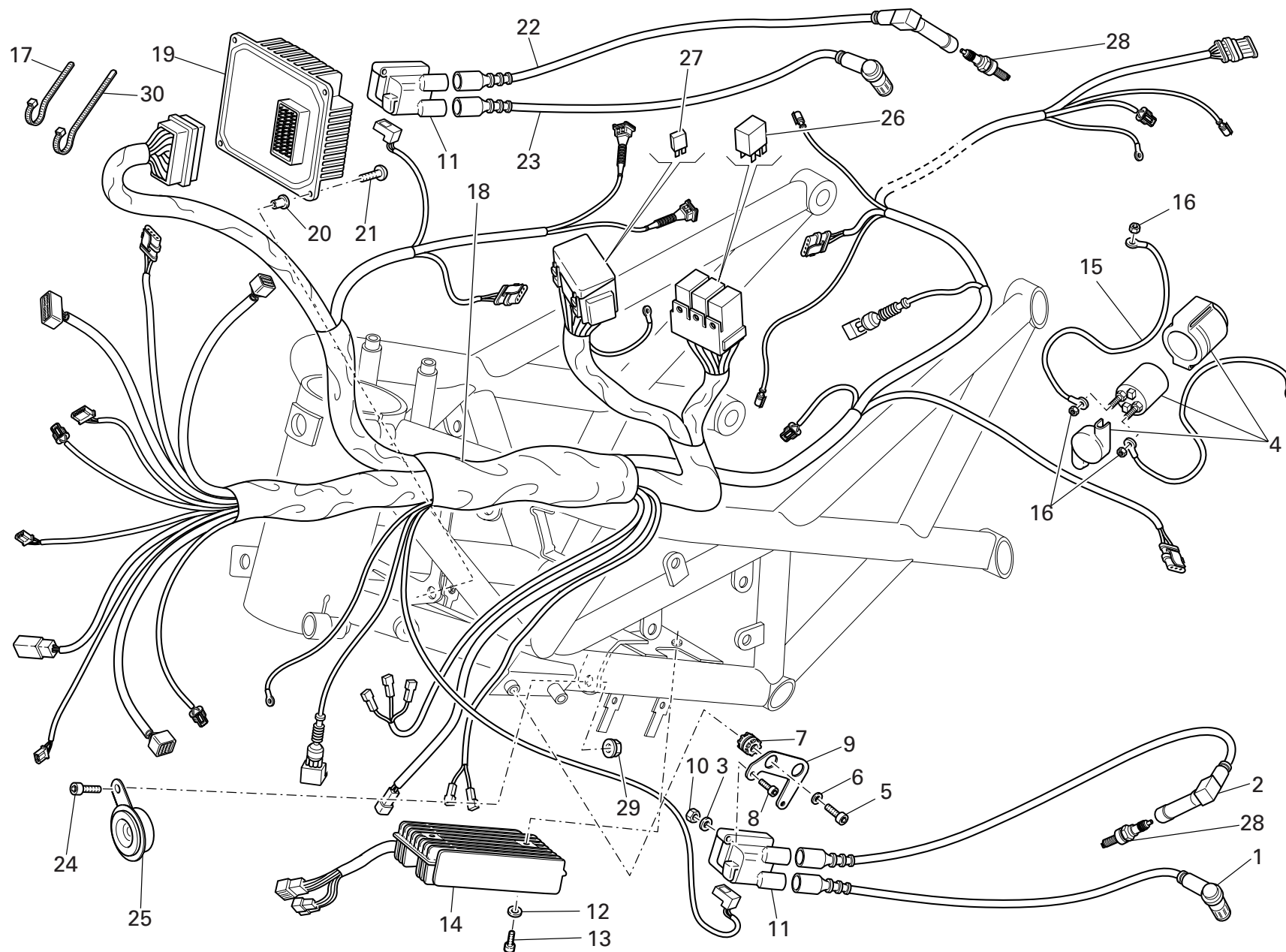


TAVOLA
DRAWING

034

IMPIANTO ELETTRICO

ELECTRIC SYSTEM

NOTE NOTES	POS. NO.	N.CODICE CODE NO.	DENOMINAZIONE	DESCRIPTION	MODELLO MODEL	Q.TA' Q.TY
	27	210000732	Fusibile 30A	Fuse 30A		1
	28	210000594	Candela (NGK)	Spark plug (NGK)		4
	28	210000734	Candela (CHAMPION)	Spark plug (CHAMPION)		4
	29	202090018	Dado	Nut		1
	30	216000087	Fascetta	Clamp		0

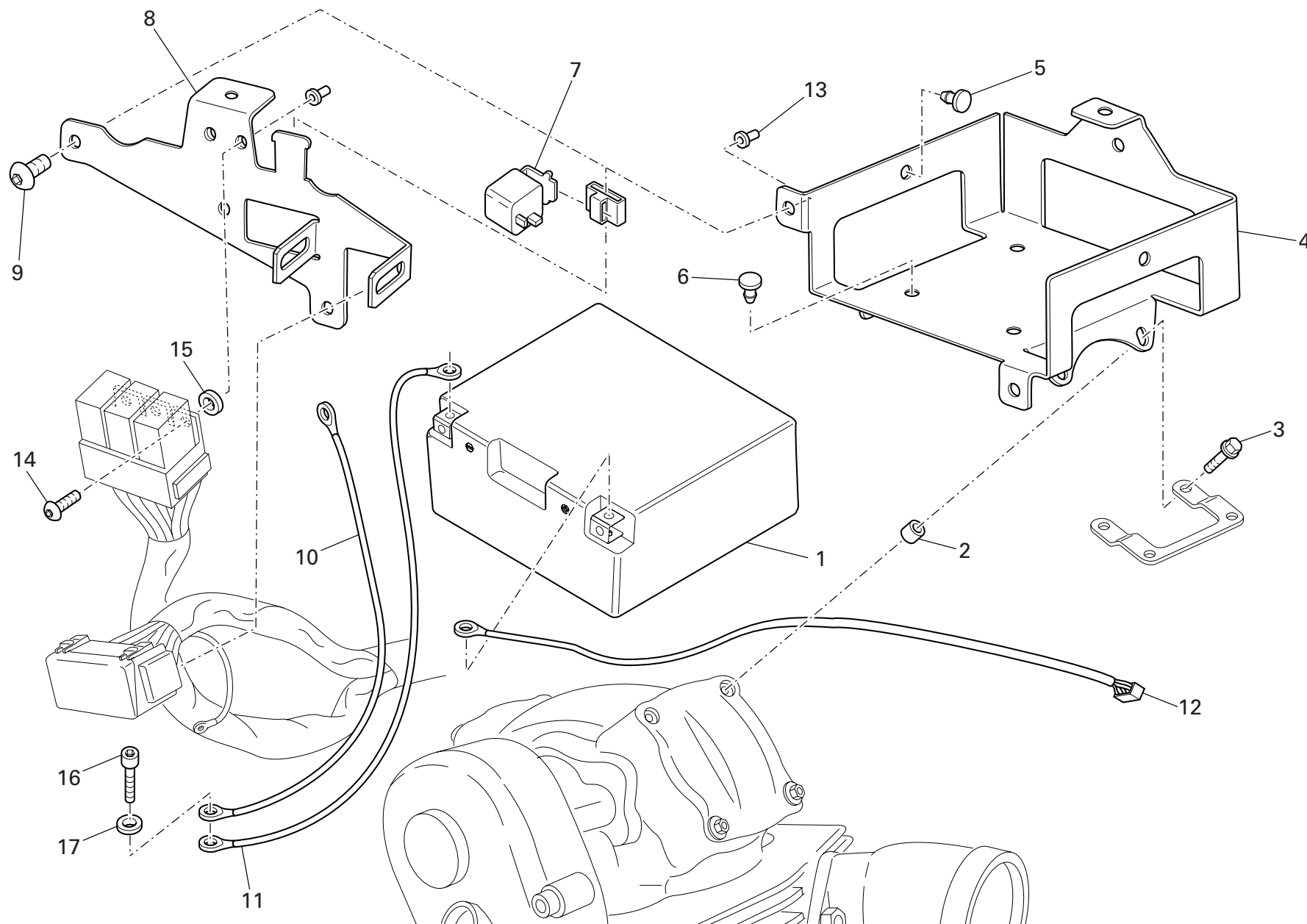


TAVOLA
DRAWING

035

SUPPORTO BATTERIA

BATTERY BOX MOUNT

NOTE NOTES	POS. NO.	N.CODICE CODE NO.	DENOMINAZIONE	DESCRIPTION	MODELLO MODEL	Q.TA' Q.TY
	1	210000581	Batteria	Battery		1
	2	506107110	Boccola	Bush		4
	3	201022004	Vite	Screw		4
	4	506390030	Supporto batteria	Battery box mount		1
	5	214000099	Tampone in gomma	Rubber pad		3
	6	214000105	Tampone	Pad		6
	7	210000718	Intermittenza	Flashing device		1
	8	506390040	Coperchio scatola	Case cover		1
	9	201030114	Vite	Screw		2
	10	506390120	Cavo massa telaio-motore	Frame-engine grounding cable		1
	11	506390150	Cavo massa batteria-motore	Battery-engine grounding cable		1
	12	506390110	Cablaggio regolatore di tensione	Voltage rectifier wiring		1
	13	216000081	Dado	Nut		2
	14	201030120	Vite	Screw		2
	15	203010029	Rondella	Washer		2
	16	201041017	Vite	Screw		1
	17	203010028	Rondella	Washer		1

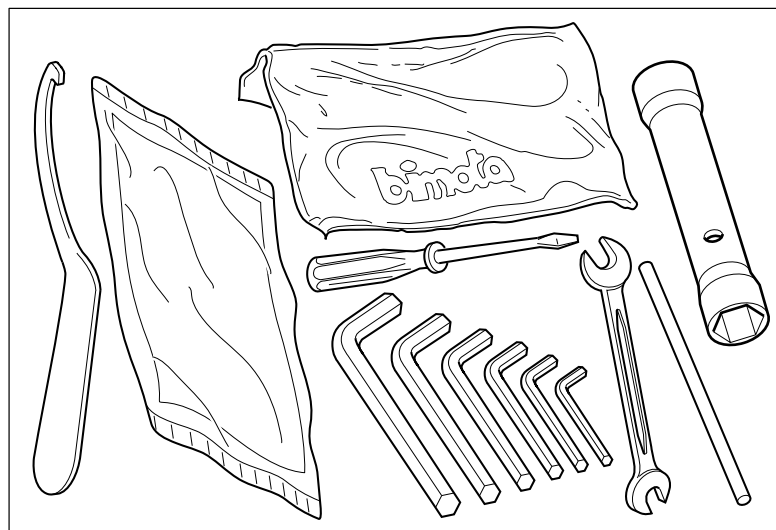
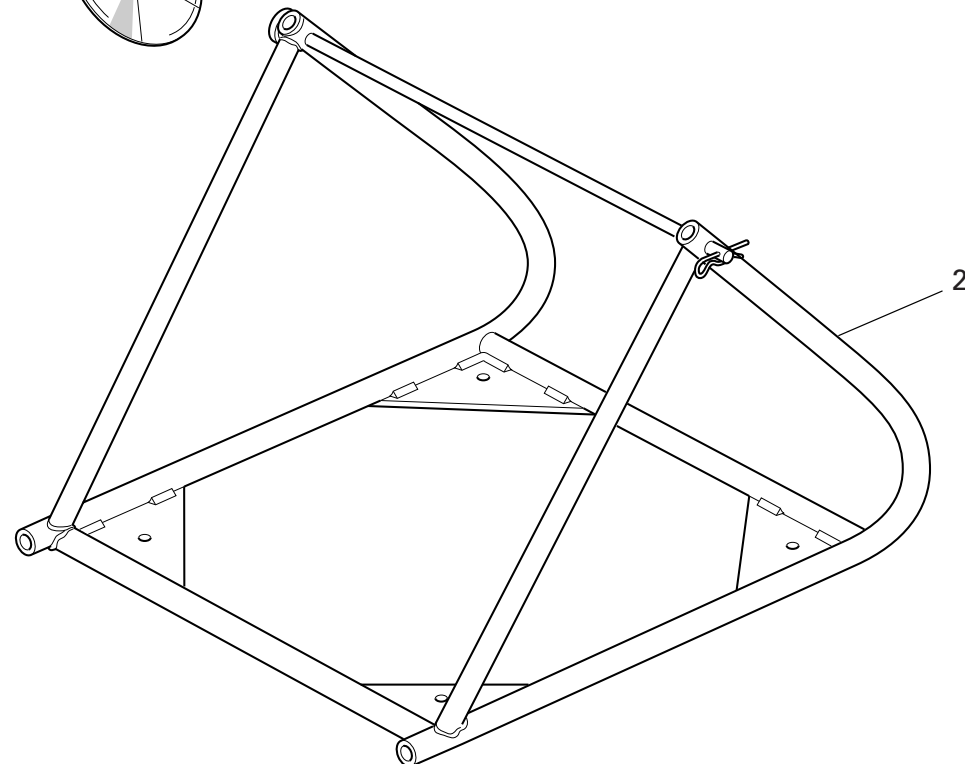
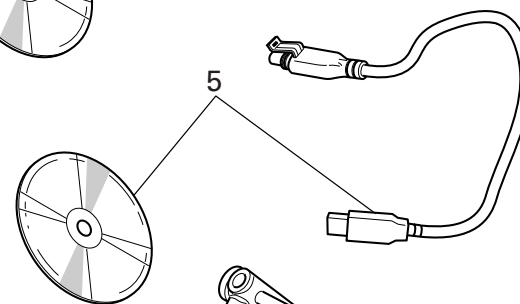
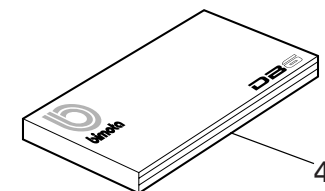
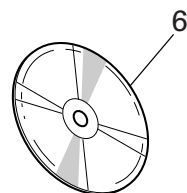
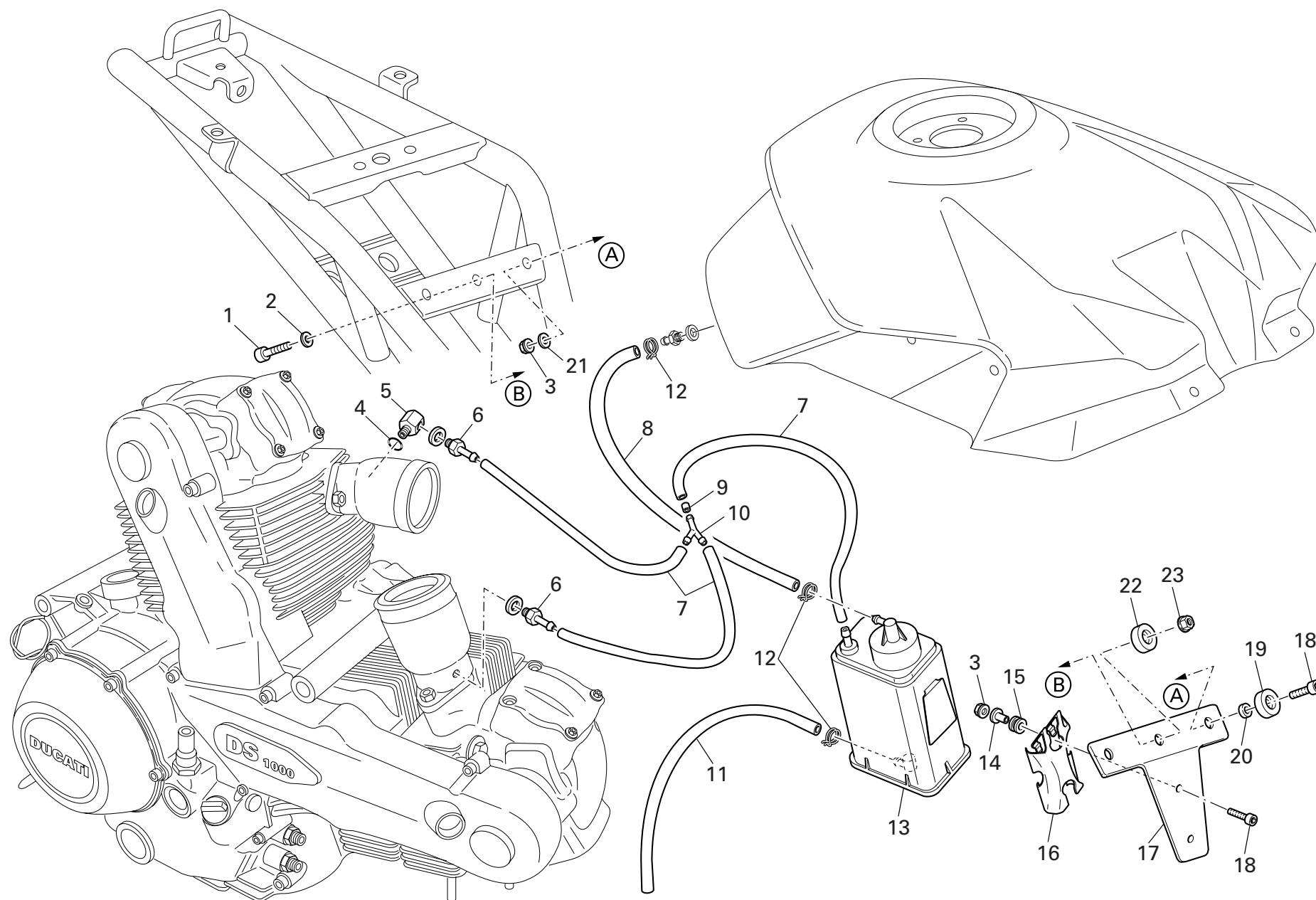


TAVOLA DRAWING		ATTREZZI SPECIALI PER STAZIONI DI SERVIZIO		WORKSHOP SPECIAL TOOLS		
NOTE NOTES	POS. NO.	N.CODICE CODE NO.	DENOMINAZIONE	DESCRIPTION	MODELLO MODEL	Q.TA' Q.TY
	1	215000743	Telo coprimoto	Motrocycle's canvas cover		1
	2	502297100	Cavalletto posteriore	Rear stand		1
	3	216000080	Borsa attrezzi	Tool bag		1
	4	217040015	Libretto uso e manutenzione	Owner's manual	I	1
	4	217040016	Libretto uso e manutenzione	Owner's manual	R	1
	4	217040018	Libretto uso e manutenzione	Owner's manual	U	1
	5	506190200	Interfaccia seriale + CD diagnostica	serial cable + diagnostic CD		1
	6	2170500010	CD "minitune"	CD "minitune"		1



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FUEL INFEED (only USA version)

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