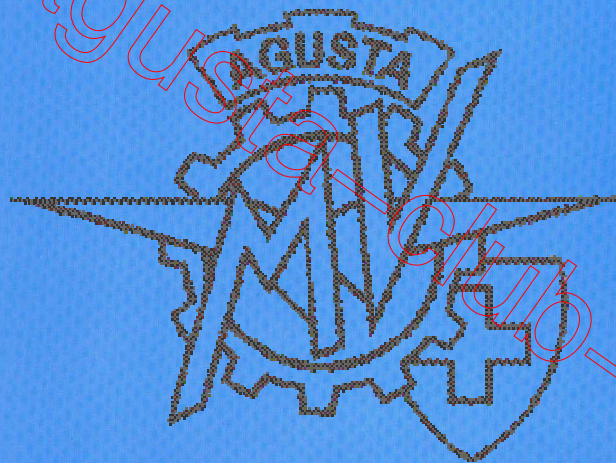
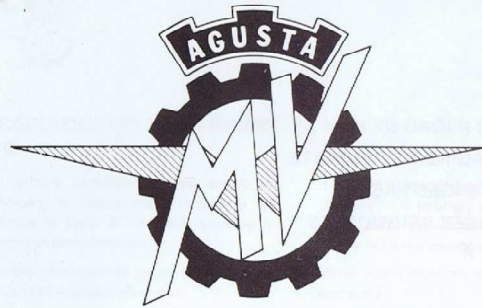


750
Sport



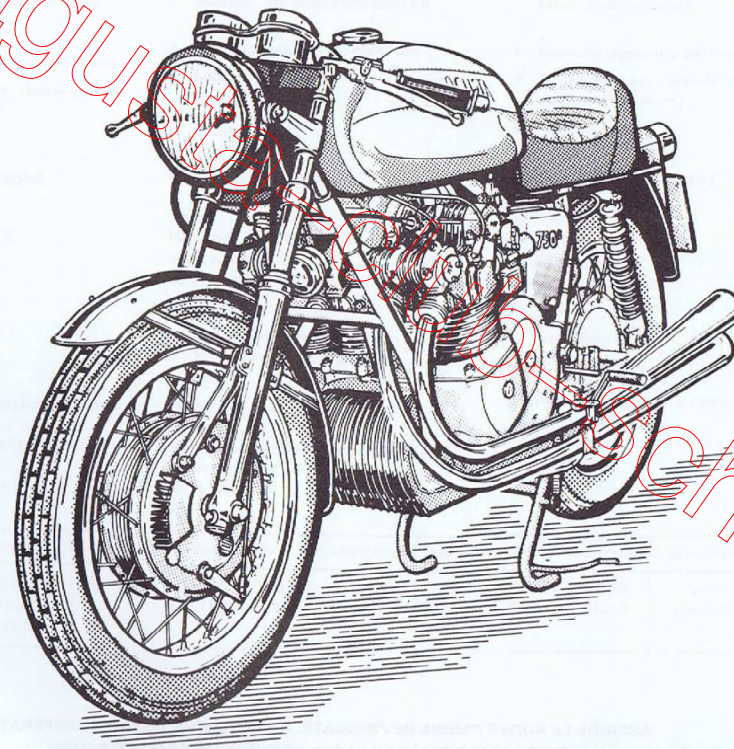
www.mv-agusta-club-schweiz.ch

Parti di ricambio
Parts list
Pieces de rechange



750 C.C. 4 CILINDRI Sport

Parti di ricambio
Parts list
Pièces de rechange



**MECCANICA
VERGHERA** S.p.A.

viale Adriatico 50
21010 VERGHERA
(VARESE) ITALY

www.mv-agusta.ch



ELENCO DELLE PAGINE REVISIONATE

LIST OF CHANGED PAGES

LISTE DES PAGES REVISIONNEES

*

ORDINAZIONI PARTI DI RICAMBIO

Per evitare contrattempi ed errori di consegna, si raccomanda vivamente di ordinare le parti di ricambio secondo il campione sottoindicato:

Scrivere chiaramente ed esattamente soprattutto i seguenti elementi:

- Numero di matricola e tipo del motociclo.
- Numero di ordinazione e denominazione dei pezzi, con eventuale indicazione di misura (da rilevare dai testi del catalogo).

AVVERTENZA

Si raccomanda di trascrivere i numeri di ordinazione esattamente come sono riportati nel testo (2a colonna).

- Quantità richiesta di ciascun pezzo.
- Mezzo di spedizione (ferrovia, corriere, nave, aereo).
- Indirizzo esatto.

ESEMPIO DI ORDINAZIONE

Spett.le Ditta
Meccanica Verghera S.p.A.
Viale Adriatico 50
21010 VERGHERA
(VARESE) - ITALY

o indirizzo del
Rappresentante di
Zona

Vogliate inviarcì al sottoindicato indirizzo, tramite le sottoindicate parti di ricambio per il motociclo MV 750S avente il No. di Matricola

| No. di Ordinaz. | Denomin. | Q.tà |
|-----------------|-----------------|------|
| 199.01.002.0.80 | Carter | 1 |
| 000.2159.01.3.3 | Vite TE 6x30 | 3 |

HOW TO ORDER SPARE PARTS

To avoid wastage of time and mistakes in delivery, it is strongly recommended that spare parts should be ordered in accordance with the example given below.

Write the following details clearly and correctly:

- Serial number and type of the motorcycle.
- Part number and nomenclature of items requested and dimensional notes (to be obtained from the text of the catalogue).

CAUTION

The Part Numbers must be written exactly as they appear in the "Part Number" column of the parts list.

- Quantity required for each item.
- Means of dispatch (rail, ship, road carrier, air).
- Exact address.

EXAMPLE OF ORDER

Messrs
Meccanica Verghera S.p.A.
Viale Adriatico 50
21010 VERGHERA
(VARESE) - ITALY

or Address of nearest
MECCANICA VERGHERA
Dealer

Please send to the address indicated hereunder, by the following-listed spare parts for the motorcycle MV 750S Serial No.

| Part Number | Nomenclature | Q.ty |
|-----------------|--------------|------|
| 199.01.002.0.80 | Housing | 1 |
| 000.2159.01.3.3 | Bolt 6x30 | 3 |

COMMANDE PIÈCES DE RECHANGE

Prière de commander les pièces de rechange suivant les instructions ci-après afin d'éviter tous contretemps et erreurs de livraison.

Preciser clairement et exactement les données suivantes:

- Numero de matricola et type du motocycle.
- Numero de commande et denomination des pièces avec indication eventuelle de mesures (a remarquer des textes du catalogue).

NOTE

Prière de transcrire exactement les numéros de commande suivant le texte (2ème colonne).

- Quantité demandée de chaque pièce.
- Expédition par (chemin de fer, camion, navire, avion).
- Adresse exacte.

EXEMPLE DE COMMANDE

Société
Meccanica Verghera S.p.A.
Viale Adriatico 50
21010 VERGHERA
(VARESE) - ITALY

ou adresse du
représentant

Veuillez nous envoyer à l'adresse suivante par l'entremise de les pièces de rechange pour la motocyclette MV 750S Matricule No.

| No. de Commande | Denomination | Q.té |
|-----------------|--------------|------|
| 199.01.002.0.80 | Carter | 1 |
| 000.2159.01.3.3 | Vite 6x30 | 3 |

*

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INSERT LATEST CHANGED PAGES, DESTROY SUPERSEDED PAGES
INSERER LES NOUVELLES PAGES REVISIONNEES, DETRUIRE LES PAGES DEPASSEES



INDIRIZZO DEL MITTENTE

ADDRESS OF SENDER

Adresse de l'expéditeur

Esempio di ordinazione Telegrafica o Telex:

Example of order placed by cable or Telex:

Exemple de commande Telegraphique ou Telex:

Indirizzo Telegrafico: EMMEVI - GAL-LARATE
Telex: 31057 - AGUSTA

Cable: EMMEVI - GALLARATE
Telex: 31057 - AGUSTA

Adresse Telegraphique: EMMEVI - GAL-LARATE
Telex: 31057 - AGUSTA

SPEDITE: 19901002080-1
00021590133-3

PLEASE SEND: 19901002080-1
00021590133-3

EXPEDIER: 19901002080-1
00021590133-3

ABBREVIAZIONI USATE NEL CATALOGO

ABBREVIATIONS USED IN THE CATALOG

ABREVIATIONS UTILISEES DANS LE CATALOGUE

Nel catalogo vengono usate le seguenti abbreviazioni:

The following abbreviations are used in the catalog:

Dans le catalogue sont employees les abreviations suivantes:

- RIF - Riferimento
- SN - Sinistro
- DS - Destro
- INF - Inferiore
- SUP - Superiore
- ANT - Anteriore
- POST - Posteriore
- CR - Quantita' variabile come richiesto
- NF - Componente non fornibile

- RIF - Reference
- L.H. - Left-hand
- R.H. - Right-hand
- LWR. - Lower
- UPR. - Upper
- FR. - Front
- CR - Quantity variable as required
- NF - Not procurable

- RIF - Reference
- G. - Gauche
- D. - Droit
- INF - Inferieur
- SUP - Superieur
- AV - Avant
- AR - Arriere
- CR - Quantite' variable demandee
- NF - Composant ne pouvant pas etre fourni

Le abbreviazioni SN o DS si intendono sempre guardando il motociclo seduti al posto di guida.

The terms LH and RH refer to the machine as viewed from the driver's seat.

Les abreviations G. et D. doivent etre considerees en regardant la motocyclette assis a la place de guide.

AVVERTENZA

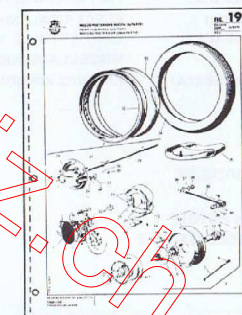
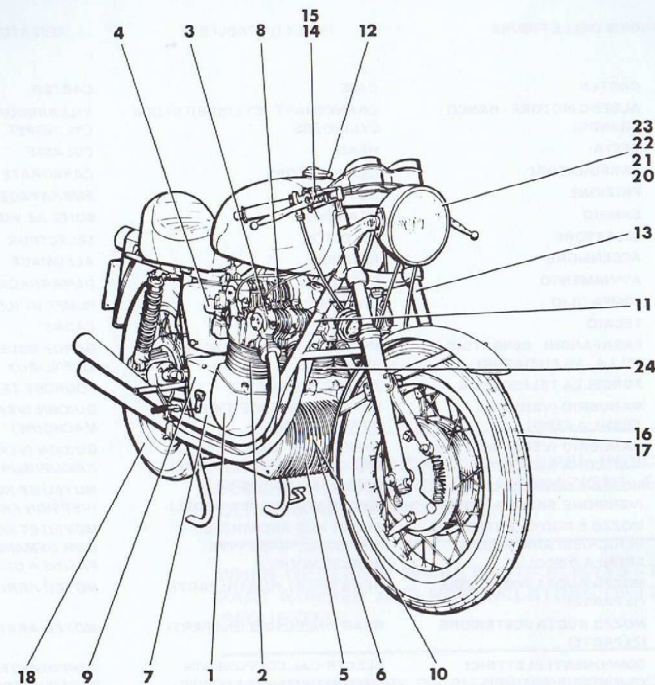
CAUTION

NOTE

Tutti i dati contenuti nella presente pubblicazione sono suscettibili di variazioni senza che il Costruttore sia tenuto a darne preavviso.

The illustrations and descriptions appearing in this catalog are not binding. The Manufacturer reserves the right to make alterations to units parts or accessories without notice.

Toutes les donnees indiquees dans cette publication peuvent etre modifiees sans que le constructeur soit tenu a donner aucune communication prealable.





INDICE DELLE FIGURE

INDEX OF TABLES

| | | |
|---------|---|---|
| Fig. 1 | CARTER | CASE |
| Fig. 2 | ALBERO MOTORE - BANCO - CILINDRI | CRANKSHAFT - CYLINDER BLOCK - CYLINDERS |
| Fig. 3 | TESTA | HEAD |
| Fig. 4 | CARBURATORI | CARBURETORS |
| Fig. 5 | FRIZIONE | CLUTCH |
| Fig. 6 | CAMBIO | GEAR BOX |
| Fig. 7 | SELETTORE | SELECTOR |
| Fig. 8 | ACCENSIONE | IGNITION |
| Fig. 9 | AVVIAMENTO | STARTER |
| Fig. 10 | POMPA OLIO | OIL PUMP |
| Fig. 11 | TELAIO | FRAME |
| Fig. 12 | PARAFANGHI - SERBATOIO - SELLA - SILENZIATORI | MUDGUARD - TANK - SADDLE - SILENCERS |
| Fig. 13 | FORCELLA TELESCOPICA | TELESCOPIC FORK |
| Fig. 14 | MANUBRIO (VERSIONE FRENI A CEPPI) | HANDLEBAR (SHOE TYPE BRAKES MODEL) |
| Fig. 15 | MANUBRIO (VERSIONE FRENI A DISCO)(A RICHIESTA) | HANDLEBAR (DISC TYPE BRAKES MODEL) (OPTIONAL) |
| Fig. 16 | MOZZO E RUOTA ANTERIORE (VERSIONE FRENI A CEPPI) | FRONT HUB AND WHEEL (SHOE TYPE BRAKES MODEL) |
| Fig. 17 | MOZZO E RUOTA ANTERIORE (A RICHIESTA)(VERSIONE FRENI A DISCO) | FRONT HUB AND WHEEL (OPTIONAL) (DISC TYPE BRAKES MODEL) |
| Fig. 18 | MOZZO RUOTA POSTERIORE (1a PARTE) | REAR WHEEL HUB (1st PART) |
| Fig. 19 | MOZZO RUOTA POSTERIORE (2a PARTE) | REAR WHEEL HUB (2nd PART) |
| Fig. 20 | COMPONENTI ELETTRICI (1a PARTE)(VERSIONE STANDARD) | ELECTRICAL COMPONENTS (1st PART)(STANDARD TYPE) |
| Fig. 21 | COMPONENTI ELETTRICI (2a PARTE)(VERSIONE STANDARD) | ELECTRICAL COMPONENTS (2nd PART)(STANDARD TYPE) |
| Fig. 22 | COMPONENTI ELETTRICI (1a PARTE)(VERSIONE U.S.) | ELECTRICAL COMPONENTS (1st PART)(U.S. TYPE) |
| Fig. 23 | COMPONENTI ELETTRICI (2a PARTE)(VERSIONE U.S.) | ELECTRICAL COMPONENTS (2nd PART)(U.S. TYPE) |
| Fig. 24 | VARIE | MISCELLANEOUS |
| Fig. 25 | CARENATURA (A RICHIESTA) | FAIRING (OPTIONAL) |

REPertoire DES PLANCHES

| |
|--|
| CARTER |
| VILEBREQUIN - BANC - CYLINDRES |
| CULASSE |
| CARBURATEURS |
| EMBRAYAGE |
| BOITE DE VITESSES |
| SELECTEUR |
| ALLUMAGE |
| DEMARRAGE |
| POMPE HUILE |
| CADRE |
| GARDE BOUE / RESERVOIR - SELLE - SILENCIEUX |
| FOURCHE TELESCOPIQUE |
| GUIDON (VERSION FREINS A MACHOIRE) |
| GUIDON (VERSION FREINS A DISQUE)(SUR DEMANDE) |
| MOYEU ET ROUE AVANT (VERSION FREINS A MACHOIRE) |
| MOYEU ET ROUE AVANT (SUR DEMANDE)(VERSION FREINS A DISQUE) |
| MOYEU ARRIERE (1ère PARTIE) |
| MOYEU ARRIERE (2ème PARTIE) |
| COMPOSANTES ELECTRIQUES (1ère PARTIE)(VERSION STANDARD) |
| COMPOSANTES ELECTRIQUES (2ème PARTIE)(VERSION STANDARD) |
| COMPOSANTES ELECTRIQUES (1ère PARTIE)(VERSION U.S.) |
| COMPOSANTES ELECTRIQUES (2ème PARTIE)(VERSION U.S.) |
| MISCELLANEOUS |
| CARENAGE (SUR DEMANDE) |



QUANDO SI ORDINANO I RICAMBI INDICARE SEMPRE IL NUMERO DI ORDINAZIONE E LA DENOMINAZIONE DEI PEZZI.

WHEN ORDERING SPARE PARTS ALWAYS STATE PART NUMBER AND NOMENCLATURE OF ITEMS REQUESTED.

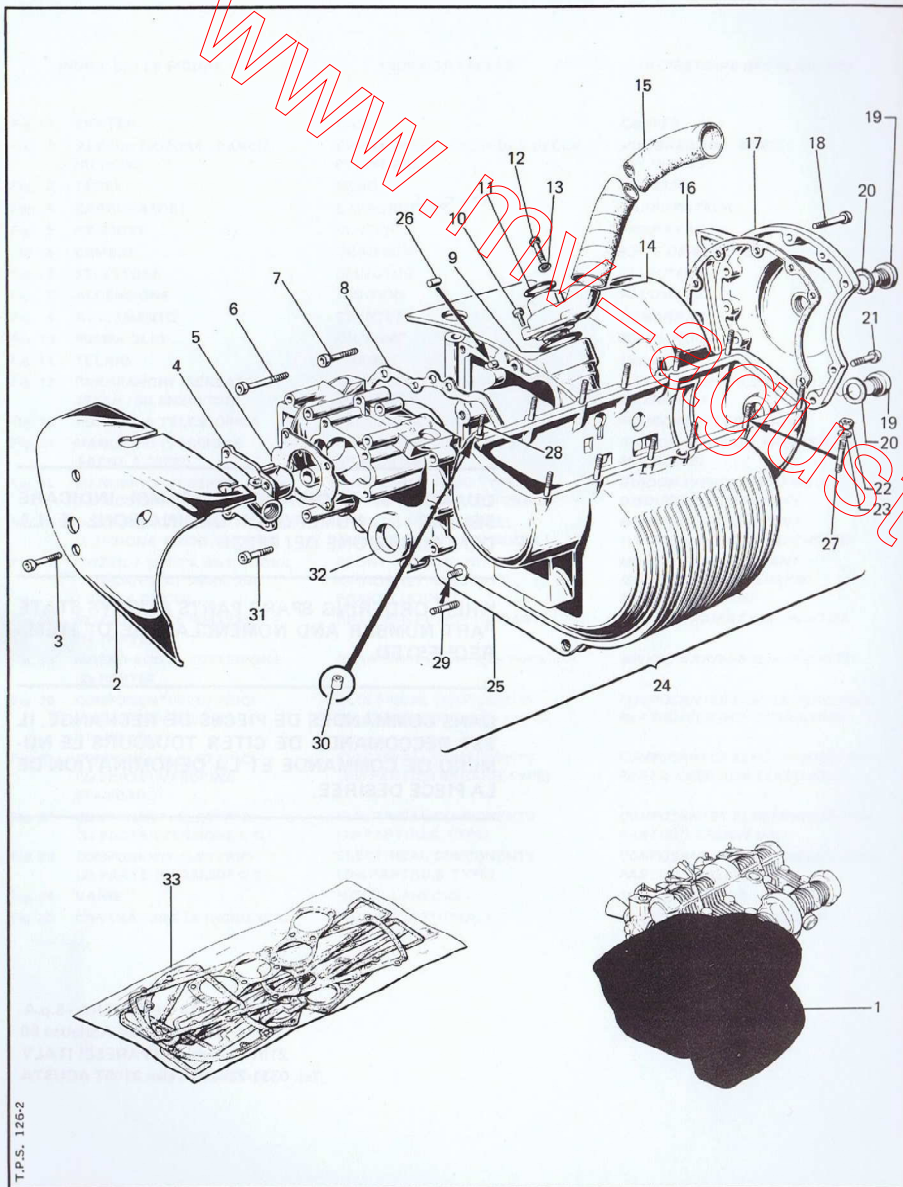
DANS COMMANDES DE PIECES DE RECHANGE, IL EST RECOMMANDE DE CITER TOUJOURS LE NUMERO DE COMMANDE ET LA DENOMINATION DE LA PIECE DESIREE.

MECCANICA VERGHERA - S.p.A.
viale Adriatico 50
21010 Verghera - (VARESE) ITALY
Tel. 0331-228200 Telex 31057 AGUSTA



CARTER
CASE
CARTER

FIG. 1
Edizione
Issue
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T.P.S. 126-2

SEGNALAZIONI DI VALIDITA'
Usage code
Indications de validité



CARTER
CASE
CARTER

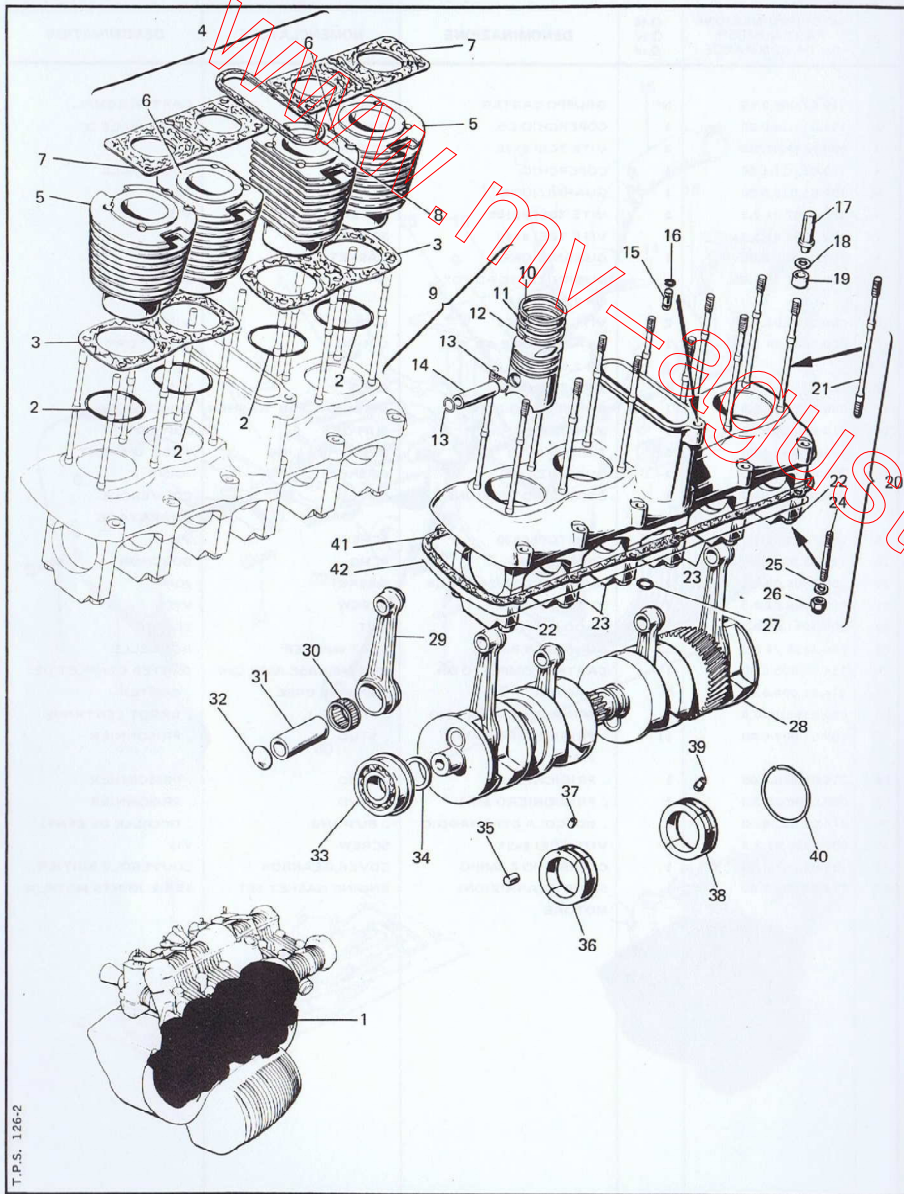
FIG. 1
Edizione
Issue
Edition 1a-0574
REV.

| No. | No. DI ORDINAZIONE PART NUMBER No. DE COMMANDE | Q.tà Q.ty Q.té | DENOMINAZIONE | NOMENCLATURE | DENOMINATION |
|-----|--|----------------------|-------------------------------------|------------------------|------------------------|
| 1 | 214.01.000.0.00 | NF | GRUPPO CARTER | CASE ASSY | CARTER COMPL. |
| 2 | 199.01.018.0.00 | 1 | COPERCHIO DS. | R.H. COVER | COUVERCLE D. |
| 3 | 000.2158.01.3.3 | 3 | VITE TCEI 6x25 | SCREW | VIS |
| 4 | 199.01.011.1.80 | 1 | COPERCHIO | COVER | COUVERCLE |
| 5 | 199.01.015.0.00 | 1 | GUARNIZIONE | GASKET | JOINT |
| 6 | 000.2267.01.3.3 | 2 | VITE TCEI 8x100 | SCREW | VIS |
| 7 | 000.2259.01.3.3 | 6 | VITE TCEI 8x40 | SCREW | VIS |
| 8 | 199.01.008.0.00 | 1 | GUARNIZIONE | GASKET | JOINT |
| 9 | 000.5607.35.1.0 | 1 | GUARNIZIONE AD "O" OR 2,62x50,47 | O-RING | JOINT "OR" |
| 10 | 000.2158.01.3.3 | 2 | VITE TCEI 6x25 | SCREW | VIS |
| 11 | 000.5607.14.1.0 | 1 | GUARNIZIONE AD "O" OR 2,62x26,65 | O-RING | JOINT "OR" |
| 12 | 000.1367.01.3.3 | 1 | VITE TE 6x60 | BOLT | VIS |
| 13 | 000.1117.06.6.3 | 1 | RONDELLA D.I. ϕ 6 | INTERNAL TAB WASHER | RONDELLE |
| 14 | 214.08.001.0.00 | 1 | SUPPORTO | SUPPORT | SUPPORT |
| 15 | 171.82.443.0.00 | 1 | TUBO SFIATO | BREATHER LINE | TUBE D'EVENT |
| 16 | 214.01.010.0.00 | 1 | GUARNIZIONE | GASKET | JOINT |
| 17 | 214.01.009.0.00 | 1 | COPERCHIO FRIZIONE | COVER | COUVERCLE EMBRAYAGE |
| 18 | 000.2159.01.3.3 | 3 | VITE TCEI 6x30 | SCREW | VIS |
| 19 | 199.01.009.0.00 | 2 | TAPPO | PLUG | BOUCHON |
| 20 | 000.5605.03.0.1 | 2 | GUARNIZIONE 24x29x1,5 | GASKET | JOINT |
| 21 | 000.2156.01.3.3 | 7 | VITE TCEI 8x20 | SCREW | VIS |
| 22 | 000.1011.07.2.3 | 12 | DADO ϕ 7x1 | NUT | ECROU |
| 23 | 000.1125.78.0.0 | 12 | RONDELLA PIANA | FLAT WASHER | RONDELLE |
| 24 | 214.01.008.0.80 | 1 | CARTER COMPLETO DI: | ENGINE CASE ASSY, C/W: | CARTER COMPLET DE: |
| 25 | 214.01.008.0.00 | 1 | . CARTER | . ENGINE CASE | . CARTER |
| 26 | 000.6398.10.0.0 | 2 | . SPINA DI CENTRAGGIO | . PIN, ROLL | . ERGOT CENTRAGE |
| 27 | 199.01.004.0.00 | 11 | . PRIGIONIERO BANCO 7x50,5 | . STUD | . PRISONNIER |
| 28 | 214.01.036.0.00 | 1 | . PRIGIONIERO | . STUD | . PRISONNIER |
| 29 | 000.4100.32.3.3 | 1 | . PRIGIONIERO 8x40 | . STUD | . PRISONNIER |
| 30 | 214.01.015.0.00 | 1 | . BOCCOLA CENTRAGGIO | . BUSHING | . DOUILLE DE CENT. |
| 31 | 000.2256.01.3.3 | 4 | VITE TCEI 8x25 | SCREW | VIS |
| 32 | 199.01.007.0.00 | 1 | COPERCHIO CAMBIO | COVER, GEARBOX | COUVERCLE BOITIER |
| 33 | 214.01.001.0.80 | 1 | SERIE GUARNIZIONI MOTORE | ENGINE GASKET SET | SERIE JOINTS MOTEUR |



ALBERO MOTORE - BANCO - CILINDRI
CRANKSHAFT - CYLINDER BLOCK - CYLINDERS
VILEBREQUIN - BANC - CYLINDRES

FIG. 2
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T.P.S. 126-2

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ALBERO MOTORE - BANCO - CILINDRI
CRANKSHAFT - CYLINDER BLOCK - CYLINDERS
VILEBREQUIN - BANC - CYLINDRES

FIG. 2
 Edizione
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 Edition
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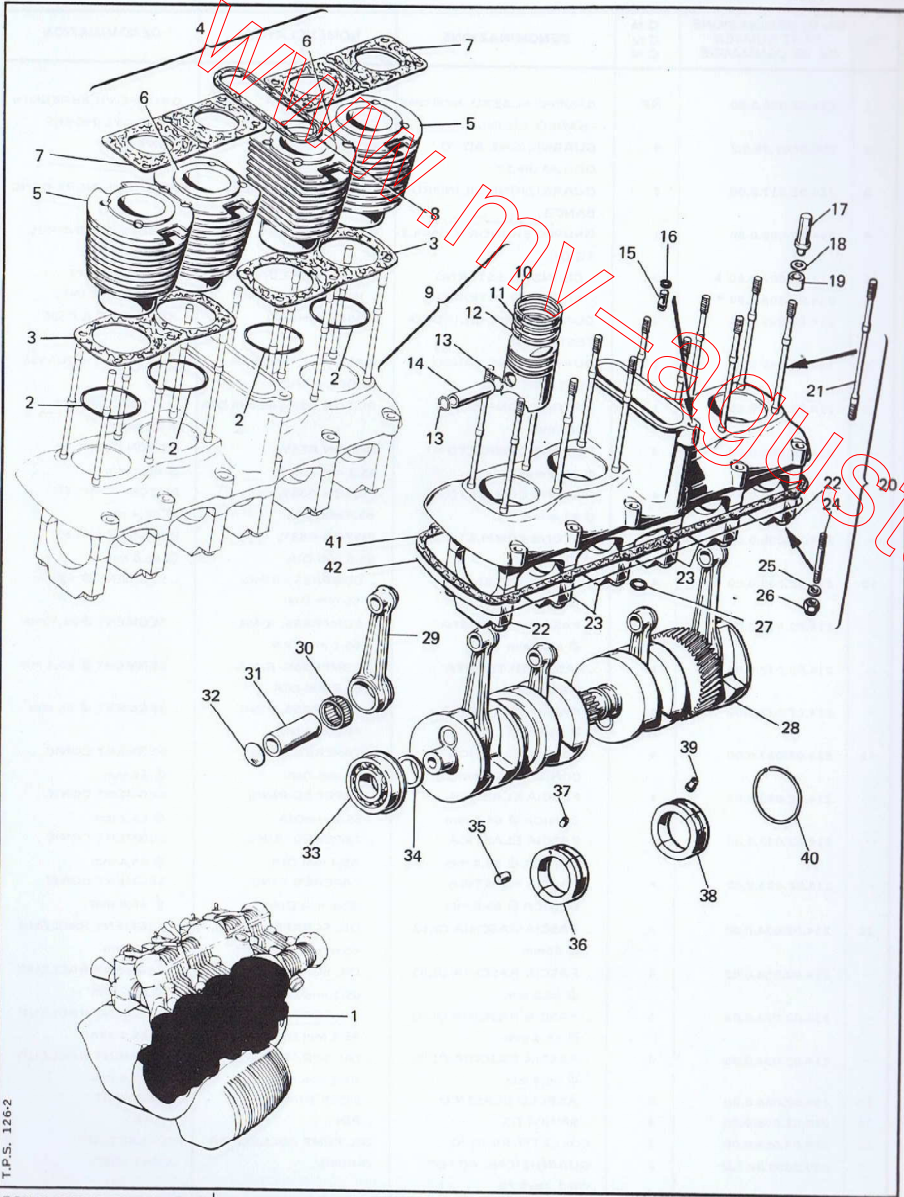
| No. | No. DI ORDINAZIONE PART NUMBER No. DE COMMANDE | Q.tà Q.ty Q.té | DENOMINAZIONE | NOMENCLATURE | DENOMINATION |
|-----|--|----------------------|---|----------------------------------|-----------------------------------|
| 1 | 214.02.000.0.00 | NF | GRUPPO ALBERO MOTORE - BANCO - CILINDRI | PISTON AND CRANKSHAFT ASSY | GRUPE VILEBREQUIN -BANC-CYLINDRES |
| 2 | 000.5609.39.0.2 | 4 | GUARNIZIONE AD "O" OR 1,68x69,57 | O-RING | JOINT "OR" |
| 3 | 214.02.011.0.00 | 2 | GUARNIZIONE CILINDRO - BANCO | GASKET, CYLINDER | JOINT CYLINDRE-BANC |
| 4 | 214.02.006.0.80 | 1 | GRUPPO CILINDRI COMPLETO DI: | CYLINDER ASSY, C/W: | GRUPE CYLINDRES COMPLET DE: |
| 5 | 214.02.007.0.80 * | 2 | . CILINDRO ESTERNO | . OUTER CYLINDER | . CYLIDRE EXT. |
| 6 | 214.02.008.0.80 * | 2 | . CILINDRO INTERNO | . INNER CYLINDER | . CYLINDRE INT. |
| 7 | 214.02.009.1.00 | 4 | GUARNIZIONE CILINDRO - TESTA | GASKET, HEAD | JOINT DE CULASSE |
| 8 | 199.02.046.0.02 | 1 | GUARNIZIONE BANCO - TESTA SP. mm 5 | GASKET, CYLINDER BLOCK-HEAD | JOINT BANC-CULASSE |
| 9 | 214.22.005.0.80 | 1 | PISTONE COMPLETO φ 65 mm | PISTON ASSY, 65 mm DIA | PISTON COMPLET φ 65 mm |
| - | 214.22.005.0.02 | 4 | PISTONE COMPLETO φ 65,2 mm | PISTON ASSY, 65,2 mm DIA | PISTON COMPLET φ 65,2 mm |
| - | 214.22.005.0.04 | 4 | PISTONE COMPLETO φ 65,4 mm | PISTON ASSY, 65,4 mm DIA | PISTON COMPLET φ 65,4 mm |
| - | 214.22.005.0.06 | 4 | PISTONE COMPLETO φ 65,6 mm | PISTON ASSY, 65,6 mm DIA | PISTON COMPLET φ 65,6 mm |
| 10 | 214.02.032.0.00 | 4 | . FASCIA DI TENUTA φ 65 mm | . COMPRESS. RING, 65 mm DIA | . SEGMENT φ 65 mm |
| - | 214.02.032.0.02 | 4 | . FASCIA DI TENUTA φ 65,2 mm | . COMPRESS. RING, 65,2 mm DIA | . SEGMENT φ 65,2 mm |
| - | 214.02.032.0.04 | 4 | . FASCIA DI TENUTA φ 65,4 mm | . COMPRESS. RING, 65,4 mm DIA | . SEGMENT φ 65,4 mm |
| - | 214.02.032.0.06 | 4 | . FASCIA DI TENUTA φ 65,6 mm | . COMPRESS. RING, 65,6 mm DIA | . SEGMENT φ 65 mm |
| 11 | 214.02.033.0.00 | 4 | . FASCIA ELASTICA CONICA φ 65 mm | . TAPERED RING, 65 mm DIA | . SEGMENT CONIC φ 65 mm |
| - | 214.02.033.0.02 | 4 | . FASCIA ELASTICA CONICA φ 65,2 mm | . TAPERED RING, 65,2 mm DIA | . SEGMENT CONIC φ 65,2 mm |
| - | 214.02.033.0.04 | 4 | . FASCIA ELASTICA CONICA φ 65,4 mm | . TAPERED RING, 65,4 mm DIA | . SEGMENT CONIC φ 65,4 mm |
| - | 214.02.033.0.06 | 4 | . FASCIA ELASTICA CONICA φ 65,6 mm | . TAPERED RING, 65,6 mm DIA | . SEGMENT CONIC φ 65,6 mm |
| 12 | 214.02.034.0.00 | 4 | . FASCIA RASCHIA OLIO φ 65 mm | . OIL SCRAPER, 65 mm DIA | . SEGMENT RACLEUR φ 65 mm |
| - | 214.02.034.0.02 | 4 | . FASCIA RASCHIA OLIO φ 65,2 mm | . OIL SCRAPER, 65,2 mm DIA | . SEGMENT RACLEUR φ 65,2 mm |
| - | 214.02.034.0.04 | 4 | . FASCIA RASCHIA OLIO φ 65,4 mm | . OIL SCRAPER, 65,4 mm DIA | . SEGMENT RACLEUR φ 65,4 mm |
| - | 214.02.034.0.06 | 4 | . FASCIA RASCHIA OLIO φ 65,6 mm | . OIL SCRAPER, 65,6 mm DIA | . SEGMENT RACLEUR φ 65,6 mm |
| 13 | 199.02.036.0.00 | 8 | . ANELLO ELASTICO | . LOCK RING | . SEGMENT |
| 14 | 214.02.035.0.00 | 4 | . SPINOTTO | . PIN | . AXE |
| 15 | 199.03.058.0.00 | 1 | COLLETTORE OLIO | OIL PUMP COLLECTOR | COLLECTEUR |
| 16 | 000.5600.08.1.0 | 4 | GUARNIZIONE AD "O" OR 1,78x8,73 | O-RING | JOINT "OR" |



ALBERO MOTORE - BANCO - CILINDRI
CRANKSHAFT - CYLINDER BLOCK - CYLINDER
VILEBREQUIN - BANC - CYLINDRES

FIG. 2

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SEGNALAZIONI DI VALIDITA'
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Indications de validité



ALBERO MOTORE - BANCO - CILINDRI
CRANKSHAFT - CYLINDER BLOCK - CYLINDERS
VILEBREQUIN - BANC - CYLINDRES

FIG. 2

Edizione 1a-0574
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REV.

| No. | No. DI ORDINAZIONE PART NUMBER No. DE COMMANDE | Q.tà Q.ty Q.té | DENOMINAZIONE | NOMENCLATURE | DENOMINATION |
|-----|--|----------------------|---|--------------------------------------|---------------------------------------|
| 17 | 214.02.025.0.00 | 12 | DADO FISSAGGIO TESTA-CILINDRI | NUT | ECROU |
| 18 | 000.1125.14.0.0 | 12 | RONDELLA PIANA | FLAT WASHER | RONDELLE |
| 19 | 214.02.005.1.00 | 12 | DISTANZIALE | SPACER | ENTRETOISE |
| 20 | 214.02.015.0.80 | 1 | BANCO COMPLETO DI: | CYLINDER BLOCK AS- SY, C/W: | BANC COMPLET DE: |
| 21 | 214.02.010.0.00 | 12 | . PRIGIONIERO M10x1,25 - M9x0,75 | . STUD | . PRISONNIER |
| 22 | 214.02.018.0.00 | 2 | . STAFFA ESTERNA | . "U" FITTING | . JONCTION |
| 23 | 214.02.017.0.00 | 4 | . STAFFA INTERNA | . "U" FITTING | . JONCTION |
| 24 | 214.02.016.0.00 | 12 | . PRIGIONIERO 10x100 | . STUD | . PRISONNIER |
| 25 | 000.1125.74.0.0 | 12 | . RONDELLA PIANA | . FLAT WASHER | . RONDELLE |
| 26 | 000.1064.09.7.3 | 12 | . DADO AUTOBLOCCANTE M 10x1,25 | . NUT, SELF-LOCKING | . ECROU |
| 27 | 000.5600.09.1.0 | 1 | GUARNIZIONE AD "O" OR 109 | O-RING | JOINT "OR" |
| 28 | 199.02.001.0.80 | 1 | ALBERO MOTORE COM- PLETO DI: | CRANKSHAFT ASSY, C/W: | VILEBREQUIN COM- PLET DE: |
| 29 | 199.02.005.0.00 | 4 | . BIELLA | . CONNECTING ROD | . BIELLE |
| 30 | 199.02.006.0.80 | 4 | . GABBIA A RULLI | . NEEDLE BEARING | . CAGE A AIGUILLES |
| 31 | 199.02.004.0.00 | 4 | . SPINOTTO | . PIN | . AXE |
| 32 | 199.02.010.0.00 | 4 | . TAPPO | . CAP | . DISQUE |
| 33 | 000.5773.02.2.3 | 2 | CUSCINETTO 30x72x19 C3 | BEARING | ROULEMENT |
| 34 | 199.06.034.0.00 | CR | RONDELLA DI RASAMEN- TO SP. 0,8-1-1,2-1,4 mm | SHIM, THICKNESS 0,8-1- 1,2-1,4 mm | RONDELLE DE BUTEE 0,8-1-1,2-1,4 mm |
| 35 | 000.6398.13.0.0 | 64 | RULLO PER ANELLO 8x12 | ROLLER | ERGOT |
| 36 | 199.02.012.0.00 | 2 | ANELLO BANCO LATER. | RING, SIDE | BAGUE BANC LAT. |
| 37 | 199.02.014.0.00 | 2 | FERMO ANELLO LATER. | STOP, SIDE RING | ARRET BAGUE LAT. |
| 38 | 199.02.013.0.00 | 2 | ANELLO BANCO CENTR. | RING, CENTER | BAGUE BANC CENT. |
| 39 | 199.02.015.0.00 | 2 | FERMO ANELLO CENTR. | STOP, CENTER RING | ARRET BAGUE CENT. |
| 40 | 199.02.011.0.00 | 4 | ANELLO ELASTICO | LOCK RING | ANNEAU RESSORT |
| 41 | 199.02.047.0.00 | 1 | GUARNIZIONE CARTER BANCO | GASKET | JOINT |
| 42 | 214.02.044.0.00 | CR | GUARNIZIONE FILO DI LANA | GASKET | JOINT |

*NOTA: ACCOPPIARE LA
LUNGHEZZA DEI CI-
LINDRI NELLA TOL-
LERANZA DI mm 0,02

*NOTE: TOLERANCE
LENGTH OF CY-
LINDERS INSTAL-
LED MUST BE
WITHIN 0.02 mm

*NOTE: ACCOUPLER LA
LONGUEUR DES
CYLINDRES AVEC
TOLERANCE
mm 0,02



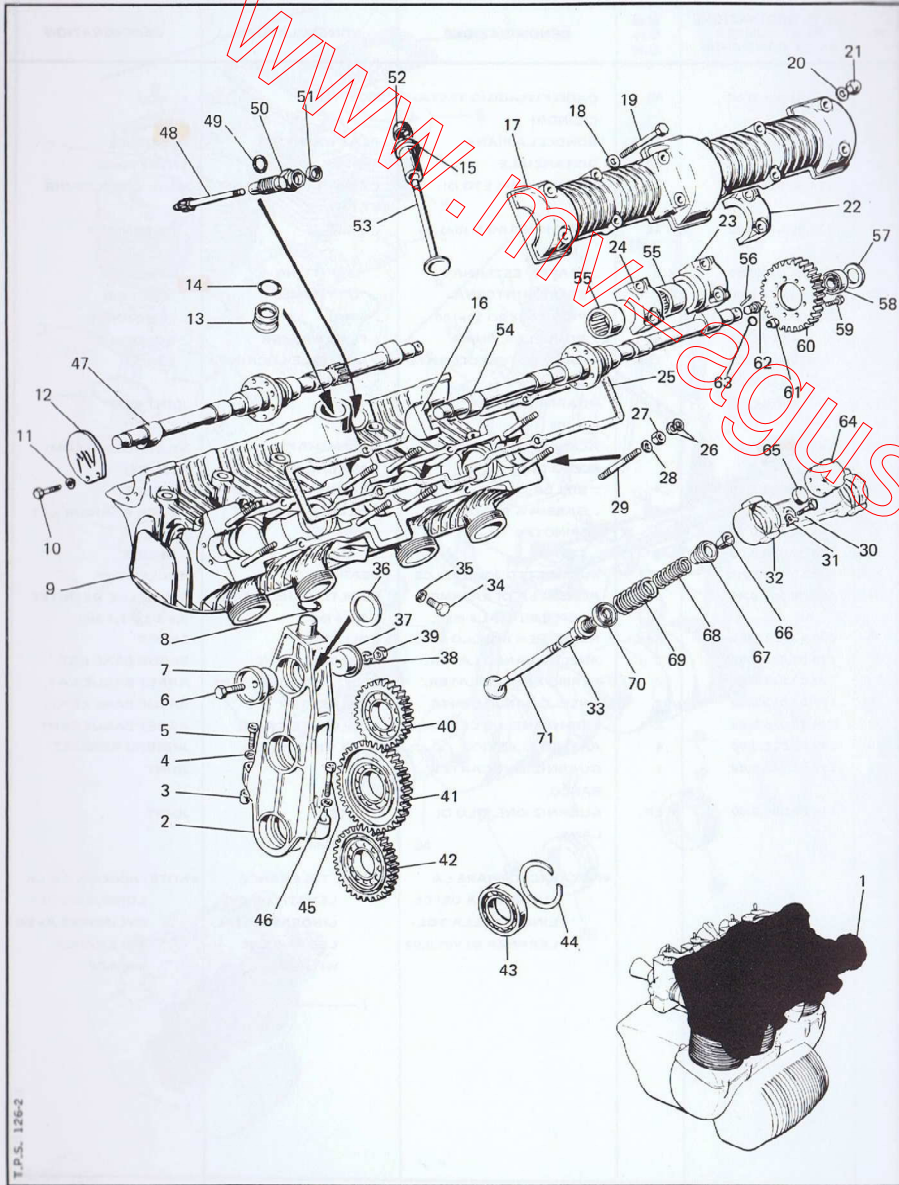


TESTA
HEAD
CULASSE

FIG. 3

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TESTA
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FIG. 3

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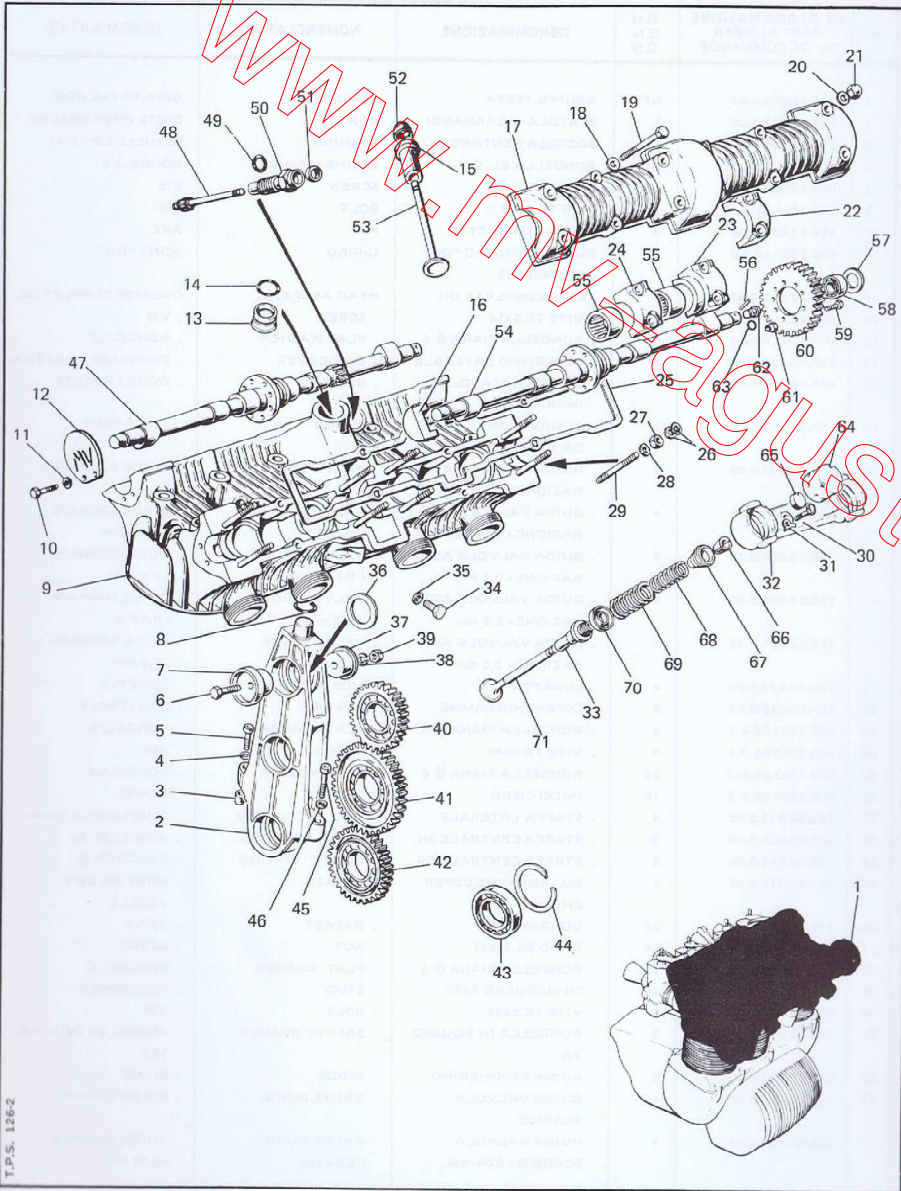
| No. | No. DI ORDINAZIONE PART NUMBER No. DE COMMANDE | Q.tà Qty Q.té | DENOMINAZIONE | NOMENCLATURE | DENOMINATION |
|-----|--|---------------------|--|-----------------------------|------------------------------|
| 1 | 214.22.000.0.00 | NF | GRUPPO TESTA | HEAD ASSY | GRUPE CULASSE |
| 2 | 199.03.048.1.00 | 1 | SCATOLA INGRANAGGI | BOX | BOITE ENGRANAGES |
| 3 | 199.03.056.0.00 | 1 | BOCCOLA CENTRAGGIO | BUSHING | DOUILLE DE CENT. |
| 4 | 000.1111.08.6.3 | 1 | RONDELLA EL. ϕ 8 | SPRING WASHER | RONDELLE |
| 5 | 000.2258.01.3.3 | 1 | VITE TCEI 8x35 | SCREW | VIS |
| 6 | 000.1356.01.3.3 | 3 | VITE TE 6x18 | BOLT | VIS |
| 7 | 199.03.053.0.00 | 3 | PERNO CUSCINETTO | PIN | AXE |
| 8 | 000.5607.10.1.0 | 1 | GUARNIZIONE AD "O" OR 1,78x21,95 | O-RING | JOINT "OR" |
| 9 | 214.22.001.0.80* | 1 | TESTA COMPLETA DI: | HEAD ASSY, C/W: | CULASSE COMPLET DE: |
| 10 | 000.1304.01.1.3 | 8 | . VITE TE 5x14 | . SCREW | . VIS |
| 11 | 000.1101.05.4.3 | 8 | . RONDELLA PIANA ϕ 5 | . FLAT WASHER | . RONDELLE |
| 12 | 199.03.018.0.00 | 4 | . COPERCHIO LATERALE | . SIDE COVER | . COUVERCLE LATERAL |
| 13 | 199.03.006.1.00 | 1 | . BOCCOLA SCATOLA INGRANAGGI | . BUSHING | . DOUILLE BOITE |
| 14 | 000.5607.11.1.0 | 1 | . GUARNIZIONE AD "O" OR 1,78x23,52 | . O-RING | . JOINT "OR" |
| 15 | 199.03.004.0.00 | 4 | . GUIDA VALVOLA ASPI- RAZIONE | . VALVE GUIDE | . GUIDE SOUPEPE |
| - | 199.03.004.0.04 | 4 | . GUIDA VALVOLA ASPI- RAZIONE+0,04 mm | . VALVE GUIDE, + 0,04 mm | . GUIDE SOUPEPE + 0,04 mm |
| - | 199.03.004.0.10 | 4 | . GUIDA VALVOLA ASPI- RAZIONE+ 0,1 mm | . VALVE GUIDE, + 0,1 mm | . GUIDE SOUPEPE + 0,1 mm |
| - | 199.03.004.0.20 | 4 | . GUIDA VALVOLA ASPI- RAZIONE+ 0,2 mm | . VALVE GUIDE, + 0,2 mm | . GUIDE SOUPEPE + 0,2 mm |
| - | 199.03.004.0.50 | 4 | . GUIDA VALVOLA ASPI- RAZIONE+ 0,5 mm | . VALVE GUIDE, + 0,5 mm | . GUIDE SOUPEPE + 0,5 mm |
| 16 | 199.03.017.0.00 | 4 | . LUNETTA | . LUNETTE | . LUNETTE |
| 17 | 199.03.015.0.00 | 2 | . COPERCHIO CAMME | . COVER | . COUVERCLE |
| 18 | 000.1101.06.4.3 | 4 | . RONDELLA PIANA ϕ 6 | . FLAT WASHER | . RONDELLE |
| 19 | 000.1363.01.3.3 | 4 | . VITE TE 6x40 | . SCREW | . VIS |
| 20 | 000.1101.06.4.3 | 24 | . RONDELLA PIANA ϕ 6 | . FLAT WASHER | . RONDELLE |
| 21 | 000.1061.06.9.3 | 16 | . DADO CIECO | . CAP NUT | . ECROU |
| 22 | 199.03.013.0.00 | 4 | . STAFFA LATERALE | . SIDE "U" FITTING | . JONCTION LATERAL |
| 23 | 199.03.012.0.00 | 2 | . STAFFA CENTRALE SN. | . L.H. "U" FITTING | . JONCTION G. |
| 24 | 199.03.011.0.00 | 2 | . STAFFA CENTRALE DS. | . R.H. "U" FITTING | . JONCTION D. |
| 25 | 199.03.016.0.00 | 2 | . GUARNIZIONE COPER- CHIO | . GASKET | . JOINT DU COU- VERCLE |
| 26 | 136.19.083.0.00 | 32 | . GUARNIZIONE | . GASKET | . JOINT |
| 27 | 000.1013.06.2.3 | 16 | . DADO ES. M6x1 | . NUT | . ECROU |
| 28 | 000.1101.06.4.3 | 16 | . RONDELLA PIANA ϕ 6 | . FLAT WASHER | . RONDELLE |
| 29 | 199.03.007.0.00 | 16 | . PRIGIONIERO 6x70 | . STUD | . PRISONNIER |
| 30 | 000.1456.02.3.3 | 8 | . VITE TE 8x25 | . BOLT | . VIS |
| 31 | 214.03.054.0.00 | 8 | . RONDELLA DI SICUREZZA | . SAFETY WASHER | . RONDELLE DE SURE- TEE |
| 32 | 214.03.053.0.00 | 4 | . GUIDA BICCHIERINO | . GUIDE | . GUIDE |
| 33 | 199.03.008.0.00 | 4 | . GUIDA VALVOLA SCARICO | . VALVE GUIDE | . GUIDE SOUPEPE |
| - | 199.03.008.0.04 | 4 | . GUIDA VALVOLA SCARICO+ 0,04 mm | . VALVE GUIDE, + 0,04 mm | . GUIDE SOUPEPE + 0,04 mm |



TESTA
HEAD
CULASSE

FIG. 3

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REV. 1a-0574



F.P.S. 1262

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TESTA
HEAD
CULASSE

FIG. 3

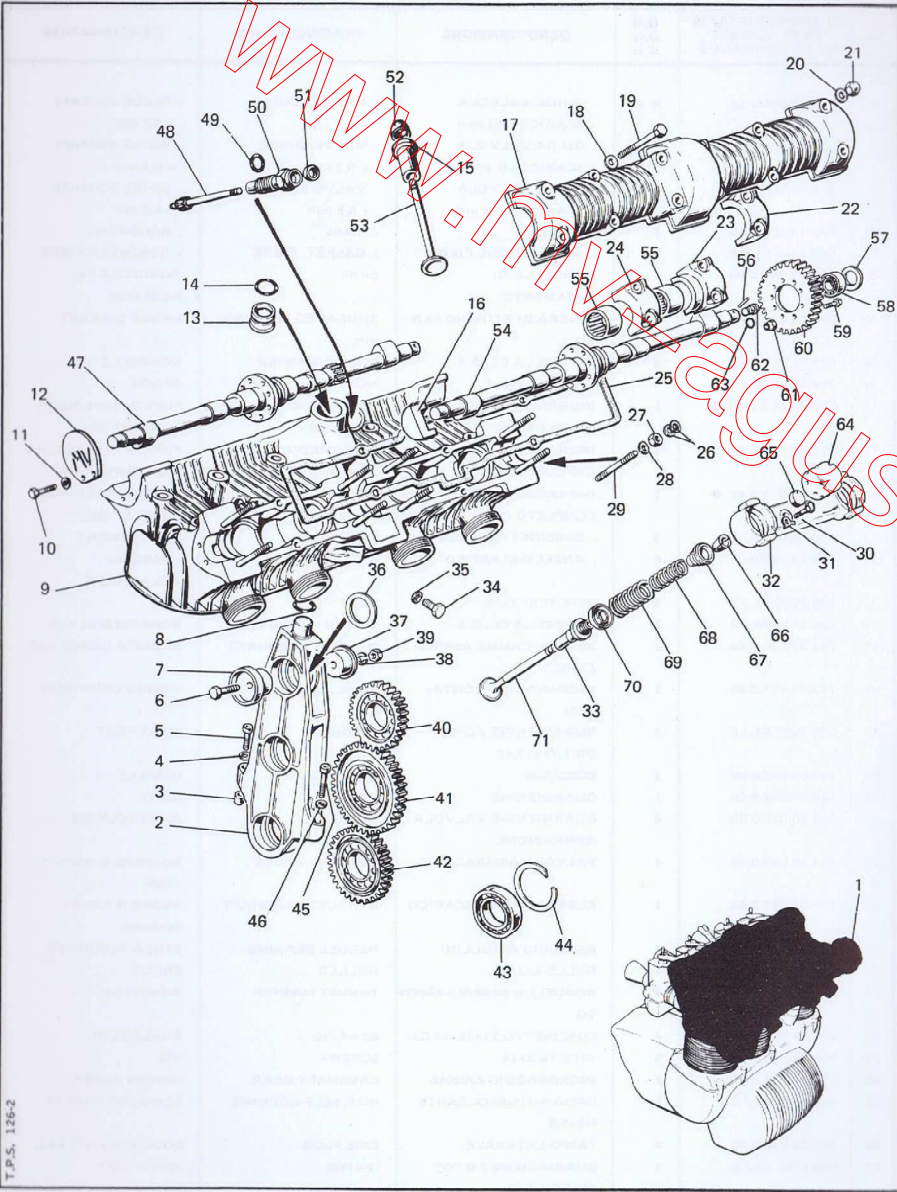
Edizione
Issue
Edition
REV. 1a-0574

| No. | No. DI ORDINAZIONE PART NUMBER No. DE COMMANDE | Q.tà Qty Q.té | DENOMINAZIONE | NOMENCLATURE | DENOMINATION |
|-----|--|---------------------|--|--------------------------------|---------------------------------------|
| — | 199.03.008.0.10 | 4 | . GUIDA VALVOLA SCARICO+ 0,1 mm | . VALVE GUIDE, + 0,1 mm | . GUIDE SOUPE + 0,1 mm |
| — | 199.03.008.0.20 | 4 | . GUIDA VALVOLA SCARICO+ 0,2 mm | . VALVE GUIDE, + 0,2 mm | . GUIDE SOUPE + 0,2 mm |
| — | 199.03.008.0.50 | 4 | . GUIDA VALVOLA SCARICO+ 0,5 mm | . VALVE GUIDE, + 0,5 mm | . GUIDE SOUPE + 0,5 mm |
| 34 | 000.1352.01.3.3 | 1 | . TAPPO | . PLUG | . BOUCHON |
| 35 | 000.1126.01.0.0 | 1 | . GUARNIZIONE FIBRA | . GASKET, FIBRE | . RONDELLE FIBRE |
| 36 | 199.03.061.0.00 | 3 | RONDELLA DI RASAMENTO | SHIM | RONDELLE DE REGLAGE |
| 37 | 199.03.054.0.00 | 3 | GHIERA DI RITEGNO PER- NO | THREADED LOCKING, PIN | BAGUE D'ARRET |
| 38 | 000.1111.06.6.3 | 3 | RONDELLA EL. ϕ 6 | SPRING WASHER | RONDELLE |
| 39 | 000.1013.06.2.3 | 3 | DADO ES. M6x1 | NUT | ECROU |
| 40 | 199.03.049.1.80 ● | 1 | INGRANAGGIO SUPERIORE COMPLETO DI: | UPPER GEAR ASSY,C/W: | PIGNON SUPERIEUR COMPLET DE: |
| 41 | 199.03.051.1.80 ● | 1 | INGRANAGGIO INTERME- DIO COMPLETO DI: | INTERMEDIATE GEAR ASSY,C/W: | PIGNON INTERMEDIA- IRE COMPLET DE: |
| 42 | 199.03.052.1.80 ● | 1 | INGRANAGGIO INFERIORE COMPLETO DI: | LOWER GEAR ASSY,C/W: | PIGNON INFERIEUR COMPLET DE: |
| 43 | 000.5665.01.1.2 | 3 | . CUSCINETTO 35-62-9 | . BEARING | . ROULEMENT |
| 44 | 199.03.063.0.00 | 6 | . ANELLO ELASTICO | . LOCK RING | . ANNEAU ELASTIQUE |
| 45 | 000.2260.01.3.3 | 1 | VITE TCEI 8x45 | BOLT | VIS |
| 46 | 000.1111.08.6.3 | 1 | RONDELLA EL. ϕ 8 | SPRING WASHER | RONDELLE ELAST. |
| 47 | 214.22.006.0.80 | 1 | ALBERO CAMME ASPIRA- ZIONE | SUCTION CAMSHAFT | ARBRE A CAMES ASP. |
| 48 | 199.03.041.0.80 | 1 | INGRANAGGIO CONTA- GIRI | R.P.M. INDIC. GEAR | PIGNON COMPTEUR |
| 49 | 000.5607.04.1.0 | 1 | GUARNIZIONE AD "O" | O-RING | JOINT "OR" |
| 50 | 199.03.044.0.00 | 1 | BOCCOLA | BUSHING | DOUILLE |
| 51 | 199.03.047.0.00 | 1 | GUARNIZIONE | GASKET | JOINT |
| 52 | 161.70.016.0.00 | 4 | GUARNIZIONE VALVOLA ASPIRAZIONE | GASKET | JOINT SOUPE |
| 53 | 214.22.003.0.00 | 4 | VALVOLA ASPIRAZIONE | SUCTION VALVE | SOUPE D'ASPIRA- TION |
| 54 | 199.03.037.0.80 | 1 | ALBERO CAMME SCARICO | EXHAUST CAMSHAFT | ARBRE A CAMES ECHAPP. |
| 55 | 199.03.045.0.00 | 4 | ASTUCCIO A RULLINI | NEEDLE BEARING | ETUI A AIGUILLES |
| 56 | 000.6399.05.1.0 | 4 | RULLO 6x12 | ROLLER | ERCOT |
| 57 | 199.03.046.0.00 | 4 | RONDELLA DI SPALLAMEN- TO | THRUST WASHER | RONDELLE |
| 58 | 000.5733.01.1.3 | 4 | CUSCINETTO 15x35x11 C3 | BEARING | ROULEMENT |
| 59 | 000.1305.02.4.3 | 6 | VITE TE 5x16 | SCREW | VIS |
| 60 | 214.22.011.0.00 | 2 | INGRANAGGIO CAMME | CAMSHAFT GEAR | PIGNON CAMES |
| 61 | 000.1065.05.7.0 | 6 | DADO AUTOBLOCCANTE M5x0,8 | NUT, SELF-LOCKING | ECROU DE SURETE |
| 62 | 199.03.036.0.00 | 4 | TAPPO LATERALE | SIDE PLUG | BOUCHON LATERAL |
| 63 | 000.5600.03.1.0 | 4 | GUARNIZIONE AD "O" | O-RING | JOINT "OR" |



TESTA
HEAD
CULASSE

FIG. 3
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Issue 1a-0574
Edition
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Indications de validité



TESTA
HEAD
CULASSE

FIG. 3
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Issue 1a-0574
Edition
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| No. | No. DI ORDINAZIONE PART NUMBER No. DE COMMANDE | Q.tà Q.ty Q.té | DENOMINAZIONE | NOMENCLATURE | DENOMINATION |
|-----|--|----------------------|--|---|--|
| 64 | 214.22.008.0.00 | 8 | BICCHIERINO | CAP | CUVETTE |
| 65 | 199.03.060.0.00 | CR | CAPPELLOTTO VALVOLA | VALVE CAP | CUVETTE DE LA SOU- PAPE |
| 66 | 199.03.028.0.00 | 16 | SEMICONI | HALF CONES | BAGUES CONIQUES |
| 67 | 199.03.027.0.00 | 8 | PIATTELLO SUP. | UPR. CAP | CUVETTE SUP. |
| 68 | 211.04.012.0.00 | 8 | MOLLA INTERNA | INTERNAL SPRING | RESSORT INTERIEURE |
| 69 | 211.04.013.0.00 | 8 | MOLLA ESTERNA | EXTERNAL SPRING | RESSORT EXTERIEURE |
| 70 | 136.19.011.1.00 | 8 | PIATTELLO INF. | LWR. CAP | CUVETTE INF. |
| 71 | 214.22.004.0.00 | 4 | VALVOLA SCARICO | EXHAUST VALVE | SOUPAPE D'ECHAPP. |
| | | | *NOTA: LA TESTA E' FORNIBILE COMPLETA DI GUIDE E SEDI VALVOLE DI ASPIRAZIONE E SCARICO | *NOTE: THE HEAD IS FURNISHED COMPLETE WITH VALVE GUIDES AND VALVE SEATS | *NOTE: LA CULASSE EST FOURNIE COMPLETE DES GUIDES ET SIÈGES SOUPAPES DE ADMISSION ET ECHAPPEMENT |
| | | | ●NOTA: INDICARE LA QUOTA CONTRASSEGNA-TA SUL LATO DELL'INGRANAGGIO | ●NOTE: STATE NUMBER ENGRAVED ON GEAR SIDE | ●NOTE: INDIQUER LA QUOTE-PART MARQUEE SUR LE COTE DU PIGNON |

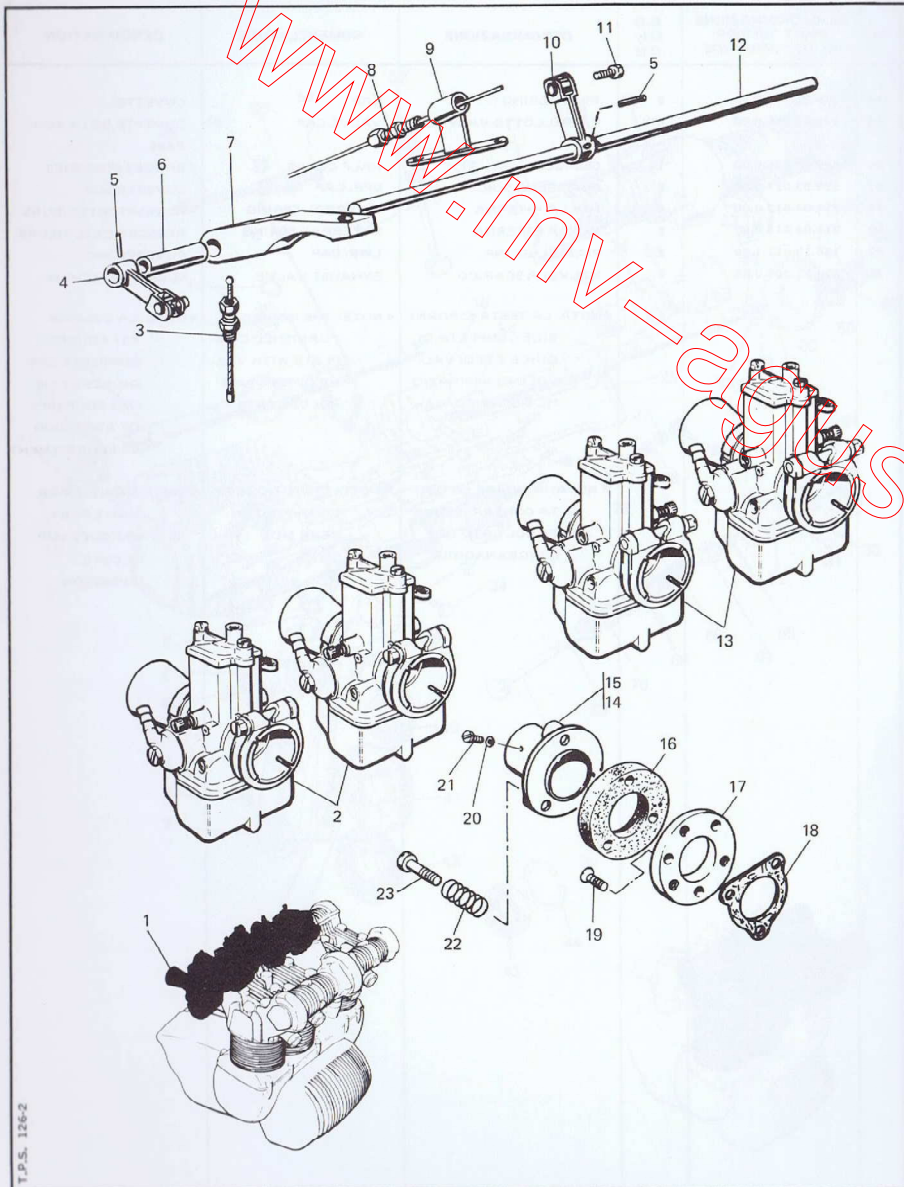
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CARBURATORI
CARBURATORS
CARBURATEURS

FIG. 4

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T.P.S. 126-2

SEGNALAZIONI DI VALIDITA'
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CARBURATORI
CARBURATORS
CARBURATEURS

FIG. 4

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Issue
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| No. | No. DI ORDINAZIONE PART NUMBER No. DE COMMANDE | Q.tà Q.ty Q.té | DENOMINAZIONE | NOMENCLATURE | DENOMINATION |
|-----|--|----------------------|--------------------------|----------------------|------------------------|
| 1 | 214.24.000.0.00 | NF | GRUPPO CARBURATORI | CARBURETOR ASSY | GROUPE CARBURATEURS |
| 2 | 214.24.005.0.01 | 2 | CARBURATORE DS. COMPLETO | R.H. CARBURETOR ASSY | CARBURATEUR D. COMPLET |
| 3 | 214.24.006.0.00 | 4 | CAVO COMANDO | CONTROL CABLE | CABLE COMMANDE |
| 4 | 214.04.021.0.80 | 4 | LEVA | LEVER | LEVIER |
| 5 | 000.5051.04.1.4 | 5 | SPINA EL. 2,5x14 | PIN, SPRING | AXE ELASTIQUE |
| 6 | 214.04.007.0.00 | 2 | DISTANZIALE | SPACER | ENTRETOISE |
| 7 | 214.04.015.0.80 | 2 | SOSTEGNO | SUPPORT | PALIER |
| 8 | 214.13.008.0.00 | 1 | REGISTRO CAVO | ADJUSTER, CABLE | REGISTRE DU CABLE |
| 9 | 214.04.017.0.80 | 1 | SOSTEGNO | SUPPORT | PALIER |
| 10 | 214.04.018.0.80 | 1 | LEVA | LEVER | LEVIER |
| 11 | 000.2973.01.1.3 | 1 | VITE TE 3x10 | BOLT | VIS |
| 12 | 214.04.014.0.00 | 1 | ASTA | ROD | TIGE |
| 13 | 214.24.005.0.02 | 2 | CARBURATORE SN. COMPLETO | L.H. CARBURETOR ASSY | CARBURATEUR G. COMPLET |
| 14 | 214.24.004.2.00 | 2 | RACCORDO SN. | L.H. UNION | JONCTION G. |
| 15 | 214.24.004.1.00 | 2 | RACCORDO DS. | R.H. UNION | JONCTION D. |
| 16 | 214.24.003.0.00 | 4 | ISOLANTE | INSULATOR | ISOLANT |
| 17 | 214.24.002.0.00 | 4 | BASE | PLATE | PLAQUE |
| 18 | 214.24.001.0.00 | 4 | GUARNIZIONE | GASKET | JOINT |
| 19 | 000.3204.01.3.3 | 12 | VITE TSP. 6x18 | SCREW | VIS |
| 20 | 000.1126.02.0.0 | 4 | GUARNIZIONE FIBRA 5x8x1 | GASKET | JOINT |
| 21 | 000.2701.01.1.3 | 4 | VITE TCEI 5x6 | SCREW | VIS |
| 22 | 122.05.035.0.00 | 12 | MOLLA | SPRING | RESSORT |
| 23 | 000.2160.02.3.3 | 12 | VITE TCEI 6x35 | SCREW | VIS |

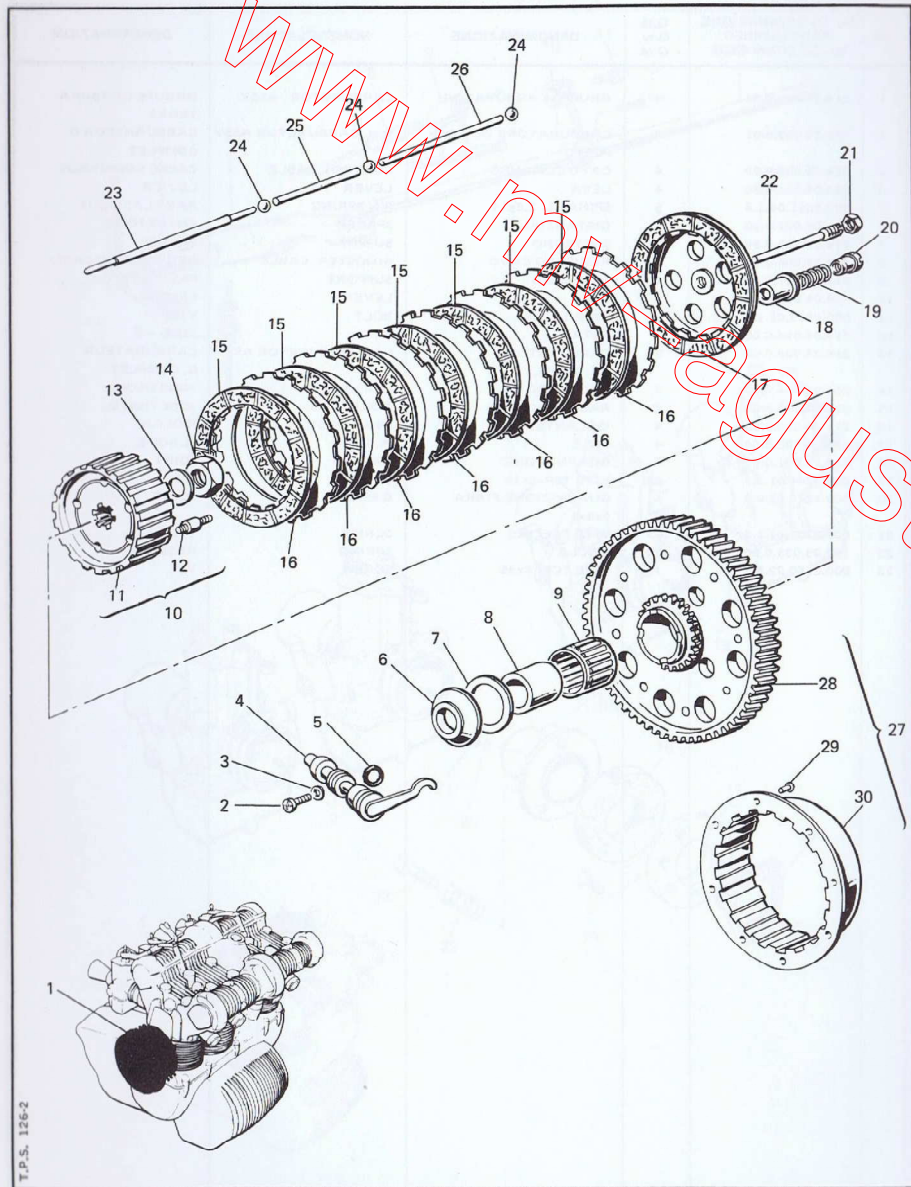
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FRIZIONE
CLUTCH
EMBAYAGE

FIG. 5

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P.P.S. 126-2



FRIZIONE
CLUTCH
EMBAYAGE

FIG. 5

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| No. | No. DI ORDINAZIONE PART NUMBER No. DE COMMANDE | Q.tà Q.ty Q.té | DENOMINAZIONE | NOMENCLATURE | DENOMINATION |
|-----|--|----------------------|------------------------------------|------------------------|------------------------------|
| 1 | 214.05.000.0.00 | NF | GRUPPO FRIZIONE | CLUTCH ASSY | GRUPE EMBRAYAGE |
| 2 | 000.5517.00.0.0 | 1 | VITE | SCREW | VIS |
| 3 | 000.1126.11.0.0 | 1 | RONDELLA DI FIBRA | FIBRE WASHER | RONDELLE DE FIBRE |
| 4 | 199.05.015.0.00 | 1 | LEVA | LEVER | LEVIER |
| 5 | 000.5600.20.1.0 | 1 | GUARNIZIONE AD "O" OR 3062 | O-RING | JOINT "OR" |
| 6 | 199.05.005.0.00 | 1 | PATTINO REGGISPINTA | ANTI-FRICTION | PLATEAU |
| 7 | 199.05.004.0.00 | 1 | REGGISPINTA | THRUST WASHER | DISQUE DE BUTEE |
| 8 | 199.05.007.0.00 | 1 | BUSSOLA PER GABBIA | BUSHING | BAGUE POUR CAGE |
| 9 | 199.05.006.0.00 | 1 | GABBIA A RULLINI | NEEDLE BEARING | CAGE A ROULEAUX |
| 10 | 199.05.008.0.80 | 1 | ROCCHETTO FRIZIONE COMPLETO DI: | SPROCKET ASSY, C/W: | PIGNON PIGNON COMPLET DE: |
| 11 | 199.05.008.0.00 | 1 | . ROCCHETTO FRIZIONE | . SPROCKET | . PIGNON |
| 12 | 171.82.457.0.00 | 5 | . COLONNINA | . COLUMN | . AXE |
| 13 | 000.1125.47.0.0 | 1 | RONDELLA PIANA 18,5x30x1 | FLAT WASHER | RONDELLE |
| 14 | 000.1062.18.0.0 | 1 | DADO AUTOBLOCCANTE M18x1,5 | NUT ,SELF-LOCKING | ECROU |
| 15 | 211.07.009.0.01 | 7 | DISCO CONDOTTO | DRIVEN DISC | DISQUE CONDUIT |
| 16 | 199.05.011.0.00 | 7 | DISCO CONDUTTORE | DRIVE DISC | DISQUE CONDUCTEUR |
| 17 | 211.07.012.0.00 | 1 | PIATTELLO PREMIFRIZIONE | THRUST PLATE | PLATEAU EMBRAYAGE |
| 18 | 199.05.012.0.00 | 5 | BICCHIERINO PER MOLLA | SPRING CAP | CUVETTE |
| 19 | 199.05.013.0.00 | 5 | MOLLA FRIZIONE | SPRING | RESSORT |
| 20 | 169.81.094.1.00 | 5 | DADO | NUT | ECROU |
| 21 | 000.1015.08.2.3 | 1 | DADO ES. M8x1,25 | NUT | ECROU |
| 22 | 214.05.011.0.00 | 1 | ASTA REGISTRO | ADJUSTMENT ROD | TIGE DE REGLAGE |
| 23 | 199.05.014.1.00 | 1 | ASTA LATO LEVA | ROD, LEVER SIDE | TIGE COTE LEVIER |
| 24 | 000.6397.05.1.0 | 3 | SFERA | BALL | BILLE |
| 25 | 171.82.456.0.00 | 1 | ASTA CENTRALE | CENTER ROD | TIGE CENTRALE |
| 26 | 171.82.166.0.01 | 1 | ASTA LATO FRIZIONE | ROD, CLUTCH SIDE | TIGE COTE EMBRAYAGE |
| 27 | 214.05.012.0.80 | 1 | INGRANAGGIO COMPLETO DI: | GEAR ASSY, C/W: | PIGNON COMPLET DE: |
| 28 | 214.05.012.0.00 | 1 | . INGRANAGGIO | . GEAR | . PIGNON |
| 29 | 000.1133.08.1.4 | 8 | RIBATTINO ϕ 5x12 | RIVET | RIVET |
| 30 | 199.05.002.0.00 | 1 | SCATOLA FRIZIONE | CLUTCH HOUSING | GAINE |

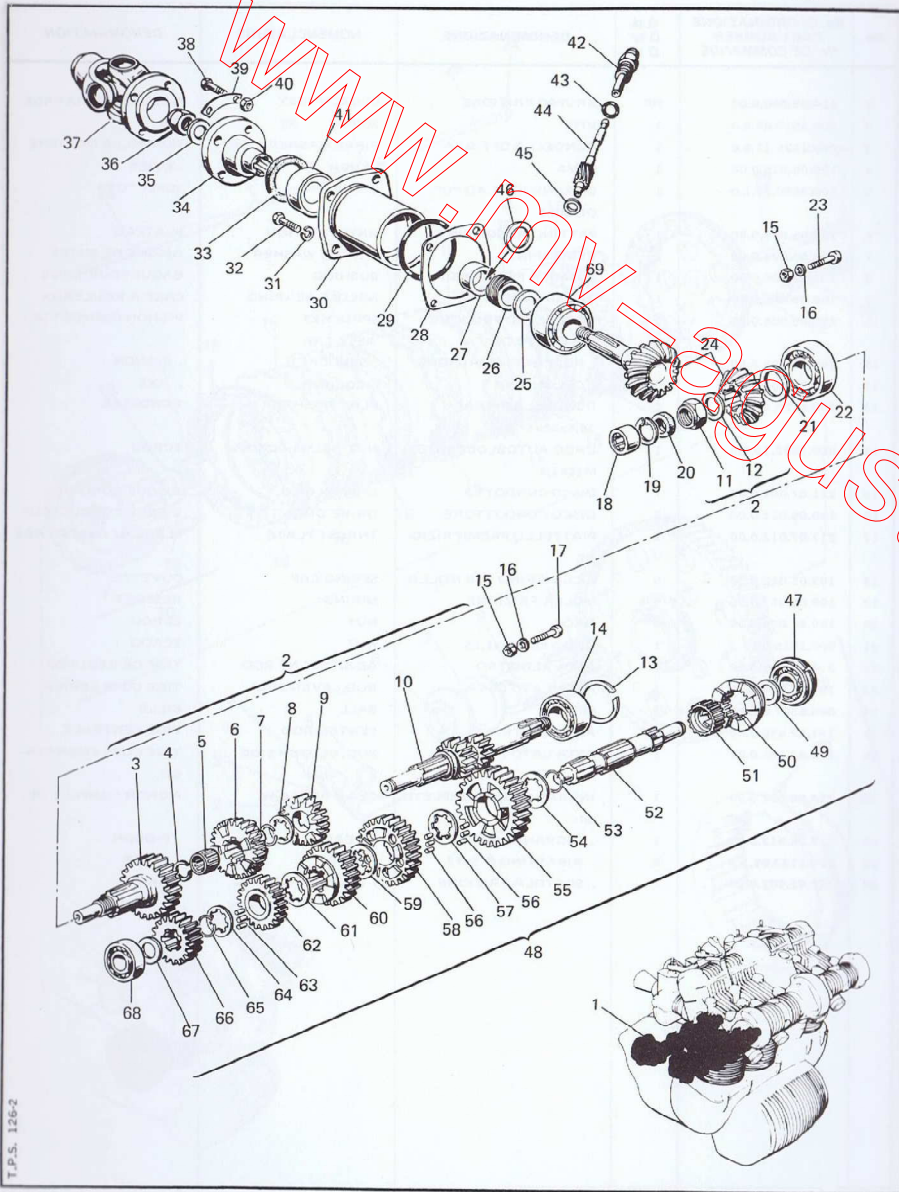




CAMBIO
GEAR BOX
BOITE DE VITESSES

FIG. 6

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Issue 1a-0574
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T.P.S. 126-2

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CAMBIO
GEAR BOX
BOITE DE VITESSES

FIG. 6

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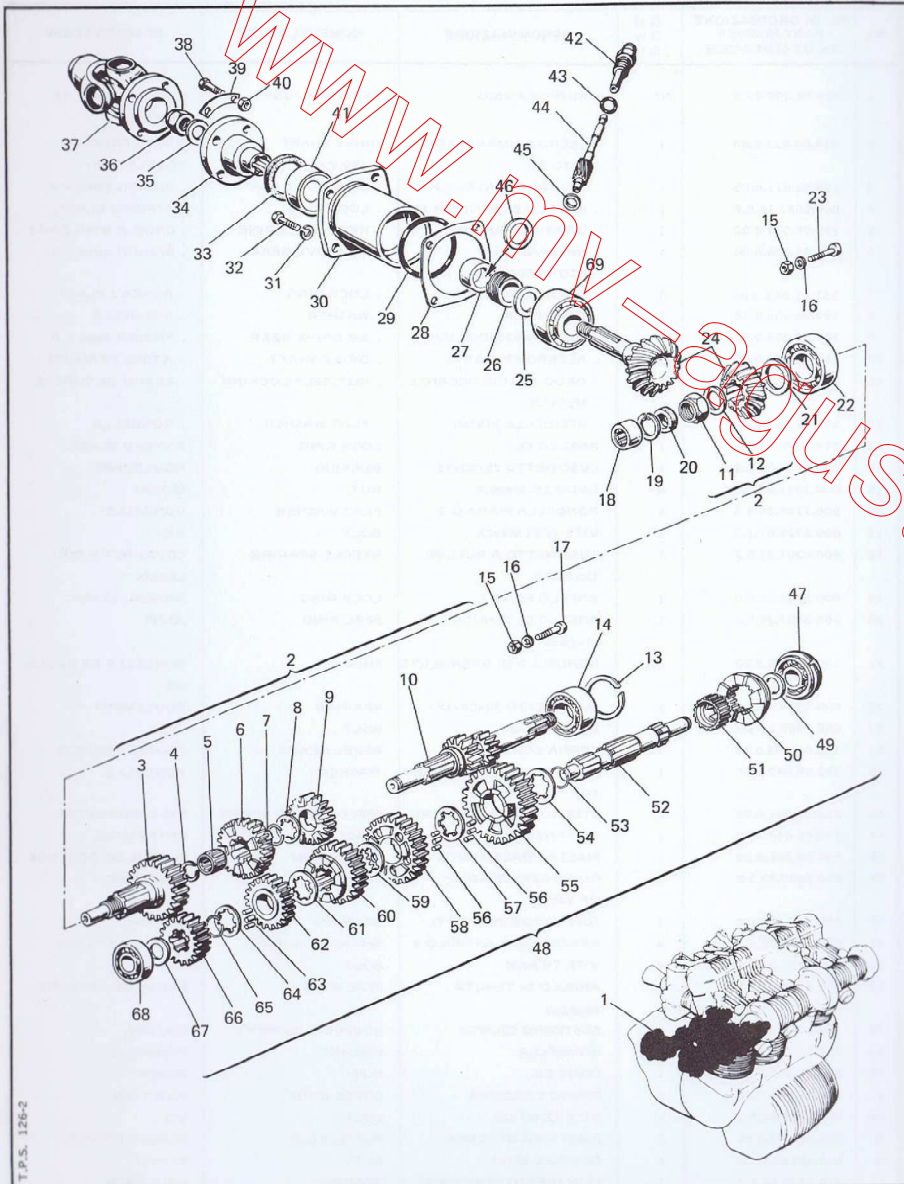
| No. | No. DI ORDINAZIONE PART NUMBER No. DE COMMANDE | Q.tà Q.ty Q.té | DENOMINAZIONE | NOMENCLATURE | DENOMINATION |
|-----|--|----------------------|----------------------------------|------------------------|----------------------------|
| 1 | 214.06.000.0.00 | NF | GRUPPO CAMBIO | GEAR BOX ASSY | GROUPE BOITE DE VITESSES |
| 2 | 214.06.012.0.80 | 1 | ALBERO PRIMARIO COMPLETO DI: | DRIVE SHAFT ASSY, C/W: | ARBRE PRIMAIRE COMPLET DE: |
| 3 | 199.22.011.0.00 | 1 | . INGRANAGGIO 5a V.P. | . 5th DRIVE GEAR | . PIGNON 5ème V.P. |
| 4 | 000.5061.16.0.0 | 1 | . ANELLO ELASTICO H 16E | . LOCK RING | . ANNEAU ELAST. |
| 5 | 199.06.031.0.00 | 1 | . GABBIA A RULLINI | . NEEDLE BEARING | . CAGE A ROULEAUX |
| 6 | 214.06.005.0.00 | 1 | . INGRANAGGIO SCORREVOLE 4a V.P. | . 4th DRIVE GEAR | . PIGNON 4ème V.P. |
| 7 | 151.51.063.0.00 | 1 | . ANELLO DI RITEGNO | . LOCK RING | . ANNEAU ELAST. |
| 8 | 199.06.005.0.00 | 1 | . RONDELLA | . WASHER | . RONDELLE |
| 9 | 199.22.003.0.00 | 1 | . INGRANAGGIO 3a V.P. | . 3rd DRIVE GEAR | . PIGNON 3ème V.P. |
| 10 | 214.06.004.0.00 | 1 | . ALBERO PRIMARIO | . DRIVE SHAFT | . ARBRE PRIMAIRE |
| 11 | 000.1062.20.0.0 | 1 | . DADO AUTOBLOCCANTE M20x1,5 | . NUT, SELF-LOCKING | . ECROU DE SURETE |
| 12 | 199.06.037.0.00 | 1 | . RONDELLA PIANA | . FLAT WASHER | . RONDELLE |
| 13 | 214.06.009.0.00 | 1 | . ANELLO EL. | . LOCK RING | . ANNEAU ELAST. |
| 14 | 000.5866.01.1.2 | 1 | CUSCINETTO 25x52x18 | BEARING | ROULEMENT |
| 15 | 000.1011.05.2.3 | 4 | DADO ES. M5x0,8 | NUT | ECROU |
| 16 | 000.1106.05.4.3 | 4 | RONDELLA PIANA ϕ 5 | FLAT WASHER | RONDELLE |
| 17 | 000.2712.01.1.3 | 2 | VITE TCEI M5x28 | BOLT | VIS |
| 18 | 000.6301.01.0.2 | 1 | CUSCINETTO A RULLINI 12x28x15 | NEEDLE BEARING | COUSSINET A ROULEAUX |
| 19 | 000.5566.21.0.0 | 1 | . ANELLO EL. 28 I | . LOCK RING | . ANNEAU ELAST. |
| 20 | 000.5603.35.0.1 | 1 | . ANELLO DI TENUTA 17x28x6 | . SEAL RING | . JOINT |
| 21 | 199.06.034.0.00 | CR | RONDELLA DI RASAMENTO | SHIM | RONDELLE DE REGLAGE |
| 22 | 000.5739.01.1.2 | 1 | CUSCINETTO 30x26x16 | BEARING | ROULEMENT |
| 23 | 000.1307.01.1.3 | 2 | VITE TE. 5x20 | BOLT | VIS |
| 24 | 199.06.033.0.80 | 1 | COPPIA CONICA | BEVEL GEARS | COUPLE CONIQUE |
| 25 | 199.06.042.0.00 | 1 | RONDELLA DI SPALLAMENTO | WASHER | RONDELLE |
| 26 | 214.06.0010.0.00 | 1 | VITE CONTACHILOMETRI DISTANZIALE | SPEEDOMETER SCREW | VIS TACHYMETRE |
| 27 | 199.06.044.0.00 | 1 | PIASTRA RASAMENTO | PLATE, SHIM | PLAQUE DE REGLAGE |
| 28 | 199.06.046.0.00 | 1 | GUARNIZIONE AD"O" | O-RING | JOINT "OR" |
| 29 | 000.5607.43.1.0 | 1 | OR 3250 | | |
| 30 | 199.06.045.0.00 | 1 | SUPPORTO CUSCINETTI | BEARING SUPPORT | SUPPORT |
| 31 | 000.1111.08.6.3 | 4 | RONDELLA ELASTICA ϕ 8 | SPRING WASHER | RONDELLE ELAST. |
| 32 | 000.2257.01.3.3 | 4 | VITE TE 8x38 | BOLT | VIS |
| 33 | 000.5603.31.0.1 | 1 | . ANELLO DI TENUTA 40x52x7 | . SEAL RING | . BAGUE DE RETENUE |
| 34 | 199.06.048.0.00 | 1 | SOSTEGNO GIUNTO | COUPLING SUPPORT | SOUTIEN |
| 35 | 214.15.014.0.00 | 1 | RONDELLA | WASHER | RONDELLE |
| 36 | 214.15.013.0.00 | 1 | DADO ES. | NUT | ECROU |
| 37 | 199.06.058.0.80 | 1 | SNODO CROCIERA | CROSS JOINT | JONCTION |
| 38 | 000.1406.02.5.3 | 4 | VITE TE M7x22 | BOLT | VIS |
| 39 | 199.06.059.0.00 | 2 | PIASTRINA DI FERMO | PLATE, STOP | PLAQUE D'ARRET |
| 40 | 000.1013.07.2.3 | 4 | DADO ES. M7x1 | NUT | ECROU |
| 41 | 000.6179.00.0.0 | 1 | CUSCINETTO 25x52x16,25 | BEARING | ROULEMENT |



CAMBIO
GEAR BOX
BOITE DE VITESSES

FIG. 6

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CAMBIO
GEAR BOX
BOITE DE VITESSES

FIG. 6

Edizione 1a-0574
Issue Edition
REV.

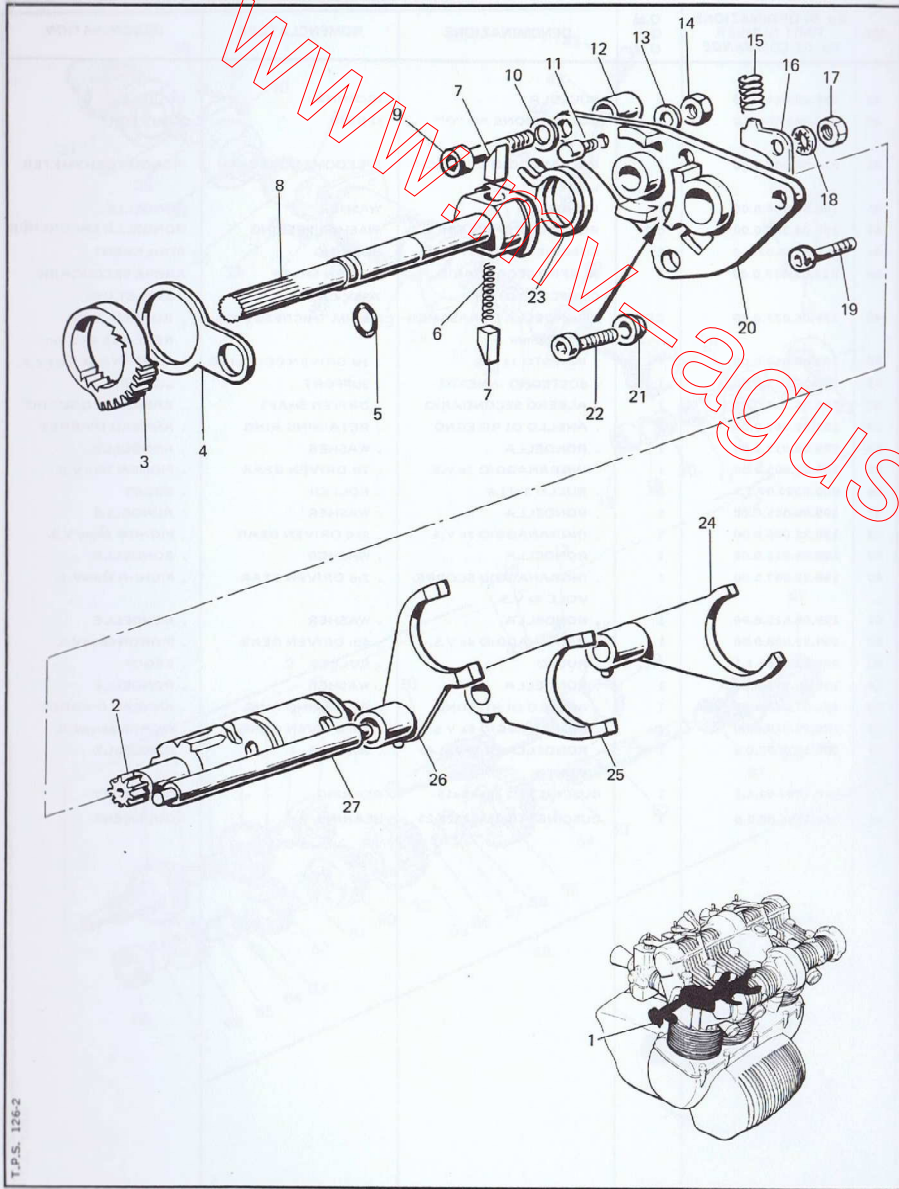
| No. | No. DI ORDINAZIONE PART NUMBER No. DE COMMANDE | Q.tà Qty Q.té | DENOMINAZIONE | NOMENCLATURE | DENOMINATION |
|-----|--|---------------------|---------------------------------------|----------------------------|----------------------------------|
| 42 | 199.06.054.0.00 | 1 | BOCCOLA | BUSHING | DOUILLE |
| 43 | 000.5607.04.1.0 | 1 | GUARNIZIONE AD "O" OR 2050 | O-RING | JOINT "OR" |
| 44 | 214.06.002.0.80 | 1 | INGRANAGGIO CONTACHI- LOMETRI | SPEEDOMETER GEAR | PIGNON TACHYMETER |
| 45 | 199.06.056.0.00 | 1 | RONDELLA | WASHER | RONDELLE |
| 46 | 199.04.047.0.00 | CR | RONDELLA SPELLABILE | WASHER, PEELING | RONDELLE ENCORCHER |
| 47 | 000.5768.02.1.2 | 1 | CUSCINETTO 17x47x14 | BEARING | ROULEMENT |
| 48 | 214.06.013.0.80 | 1 | ALBERO SECONDARIO COMPLETO DI: | DRIVEN SHAFT ASSY, C/W: | ARBRE SECONDAIRE COMPLET DE: |
| 49 | 199.06.034.0.00 | CR | . RONDELLA DI RASAMEN- TO SP 2mm | . SHIM, THICKNESS 2 mm | . RONDELLE DE REGLAGE SP 2 mm |
| 50 | 199.06.014.0.00 | 1 | . INNESTO 1a V.S. | . 1st DRIVEN COUPLING | . EMBRAYAGE 1ère V.S. |
| 51 | 199.06.013.0.00 | 1 | . SOSTEGNO INNESTO | . SUPPORT | . SOUTIEN |
| 52 | 199.06.012.0.00 | 1 | . ALBERO SECONDARIO | . DRIVEN SHAFT | . ARBRE SECONDAIRE |
| 53 | 151.51.063.0.00 | 1 | . ANELLO DI RITEGNO | . RETAINING RING | . ANNEAU D'ARRET |
| 54 | 199.06.015.0.00 | 1 | . RONDELLA | . WASHER | . RONDELLE |
| 55 | 199.22.005.0.00 | 1 | . INGRANAGGIO 1a V.S. | . 1st DRIVEN GEAR | . PIGNON 1ère V.S. |
| 56 | 000.6399.07.1.1 | 54 | . RULLO 3x11,8 | . ROLLER | . ERGOT |
| 57 | 199.06.015.0.00 | 1 | . RONDELLA | . WASHER | . RONDELLE |
| 58 | 199.22.006.0.00 | 1 | . INGRANAGGIO 2a V.S. | . 2nd DRIVEN GEAR | . PIGNON 2ème V.S. |
| 59 | 199.06.015.0.00 | 1 | . RONDELLA | . WASHER | . RONDELLE |
| 60 | 199.22.007.0.00 | 1 | . INGRANAGGIO SCORRE- VOLE 3a V.S. | . 3rd DRIVEN GEAR | . PIGNON 3ème V.S. |
| 61 | 199.06.015.0.00 | 1 | . RONDELLA | . WASHER | . RONDELLE |
| 62 | 199.22.008.0.00 | 1 | . INGRANAGGIO 4a V.S. | . 4th DRIVEN GEAR | . PIGNON 4ème V.S. |
| 63 | 000.6399.07.1.1 | 27 | . RULLO | . ROLLER | . ERGOT |
| 64 | 199.06.015.0.00 | 1 | . RONDELLA | . WASHER | . RONDELLE |
| 65 | 151.51.063.0.00 | 1 | . ANELLO DI RITEGNO | . RETAINING RING | . ANNEAU D'ARRET |
| 66 | 199.22.010.0.00 | 1 | . INGRANAGGIO 5a V.S. | . 5th DRIVEN GEAR | . PIGNON 5ème V.S. |
| 67 | 000.1125.57.0.0 | 1 | . RONDELLA DI SPALLA- MENTO | . WASHER | . RONDELLE |
| 68 | 000.5767.01.1.2 | 1 | CUSCINETTO 15x42x13 | BEARING | ROULEMENT |
| 69 | 000.6255.00.0.0 | 1 | CUSCINETTO 25x62x25,25 | BEARING | ROULEMENT |



SELETTORE
SELECTOR
SELECTEUR

FIG. 7

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SEGNALAZIONI DI VALIDITA'
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SELETTORE
SELECTOR
SELECTEUR

FIG. 7

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| No. | No. DI ORDINAZIONE PART NUMBER No. DE COMMANDE | Q.tà Qty Q.té | DENOMINAZIONE | NOMENCLATURE | DENOMINATION |
|-----|--|---------------------|-------------------------------------|------------------------|----------------------------|
| 1 | 214.07.000.0.00 | NF | GRUPPO SELETTORE | SELECTOR ASSY | GROUPE SELECTEUR |
| 2 | 199.07.005.0.00 | 1 | CAMMA CAMBIO | CAM | CAME |
| 3 | 132.14.708.0.00 | 1 | SETTORE | SECTOR | SECTEUR |
| 4 | 132.14.709.0.00 | 1 | PIASTRINA | PLATE | PLAQUETTE |
| 5 | 000.5600.14.1.0 | 1 | GUARNIZIONE AD "O" OR 1,78x11,11 | O-RING | JOINT "OR" |
| 6 | 125.08.065.0.01 | 1 | MOLLA | SPRING | RESSORT |
| 7 | 125.08.069.0.00 | 2 | SALTERELLO | SELECTOR | DENT D'ARRET |
| 8 | 214.07.001.0.80 | 1 | ALBERO SELETTORE | SELECTOR SHAFT | ARBRE SELECTEUR |
| 9 | 000.2158.01.3.3 | 2 | VITE TCEI M6x25 | SCREW | VIS |
| 10 | 000.1101.06.4.3 | 1 | RONDELLA PIANA ϕ 6 | FLAT WASHER | RONDELLE |
| 11 | 199.07.014.0.00 | 1 | FERMO MOLLA | STOP SPRING | ARRET RESSORT |
| 12 | 132.14.038.0.00 | 2 | BOCCOLA | BUSHING | DOUILLE |
| 13 | 000.1107.06.4.3 | 1 | RONDELLA PIANA ϕ 6 | FLAT WASHER | RONDELLE |
| 14 | 000.1013.06.2.3 | 1 | DADO ES. M6x1 | NUT | ECROU |
| 15 | 199.07.010.0.00 | 1 | MOLLA | SPRING | RESSORT |
| 16 | 199.07.006.0.00 | 1 | LEVETTA FERMO CAMMA | STOP LEVER | LEVIER D'ARRETE |
| 17 | 000.1013.06.2.3 | 1 | DADO ES. M6x1 | NUT | ECROU |
| 18 | 000.1117.06.6.3 | 1 | RONDELLA DENTATA INT. ϕ 6 | INTERNAL TAB WASHER | RONDELLE |
| 19 | 000.2156.01.3.3 | 1 | VITE TCEI M6x20 | SCREW | VIS |
| 20 | 199.07.011.0.00 | 1 | SOSTEGNO SELETTORE | SELECTOR SUPPORT | SOUTIEN DU SELEC- TEUR |
| 21 | 199.07.007.0.00 | 1 | BUSSOLA DI GUIDA | BUSHING | BARILET |
| 22 | 000.2156.01.3.3 | 1 | VITE TCEI M6x20 | SCREW | VIS |
| 23 | 125.08.071.0.00 | 1 | MOLLA | SPRING | RESSORT |
| 24 | 199.22.009.0.00 | 1 | FORCELLA 1a V. | FORK, 1st GEAR | FOURCHE 1ère V. |
| 25 | 199.07.002.0.00 | 1 | FORCELLA 2a E 4a V. | FORK, 2nd AND 4th GEAR | FOURCHE 2ème ET 4ème V. |
| 26 | 199.07.003.0.00 | 1 | FORCELLA 3a E 5a V. | FORK, 3rd AND 5th GEAR | FOURCHE 3ème ET 5ème V. |
| 27 | 199.07.004.0.00 | 1 | PERNO | PIN | AXE |



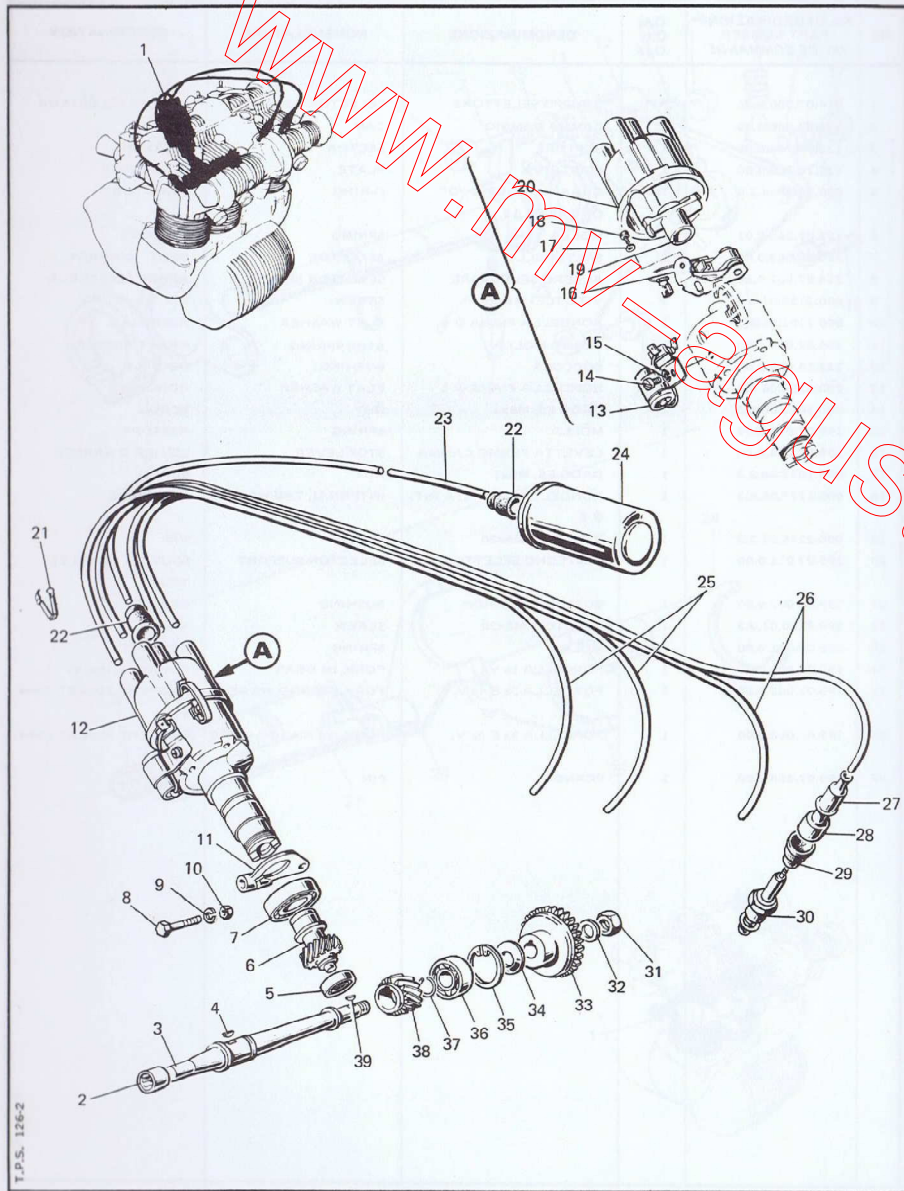
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ACCENSIONE
IGNITION
ALLUMAGE

FIG. 8

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SEGNALAZIONI DI VALIDITA'
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ACCENSIONE
IGNITION
ALLUMAGE

FIG. 8

Edizione
Issue
Edition 1a-0574
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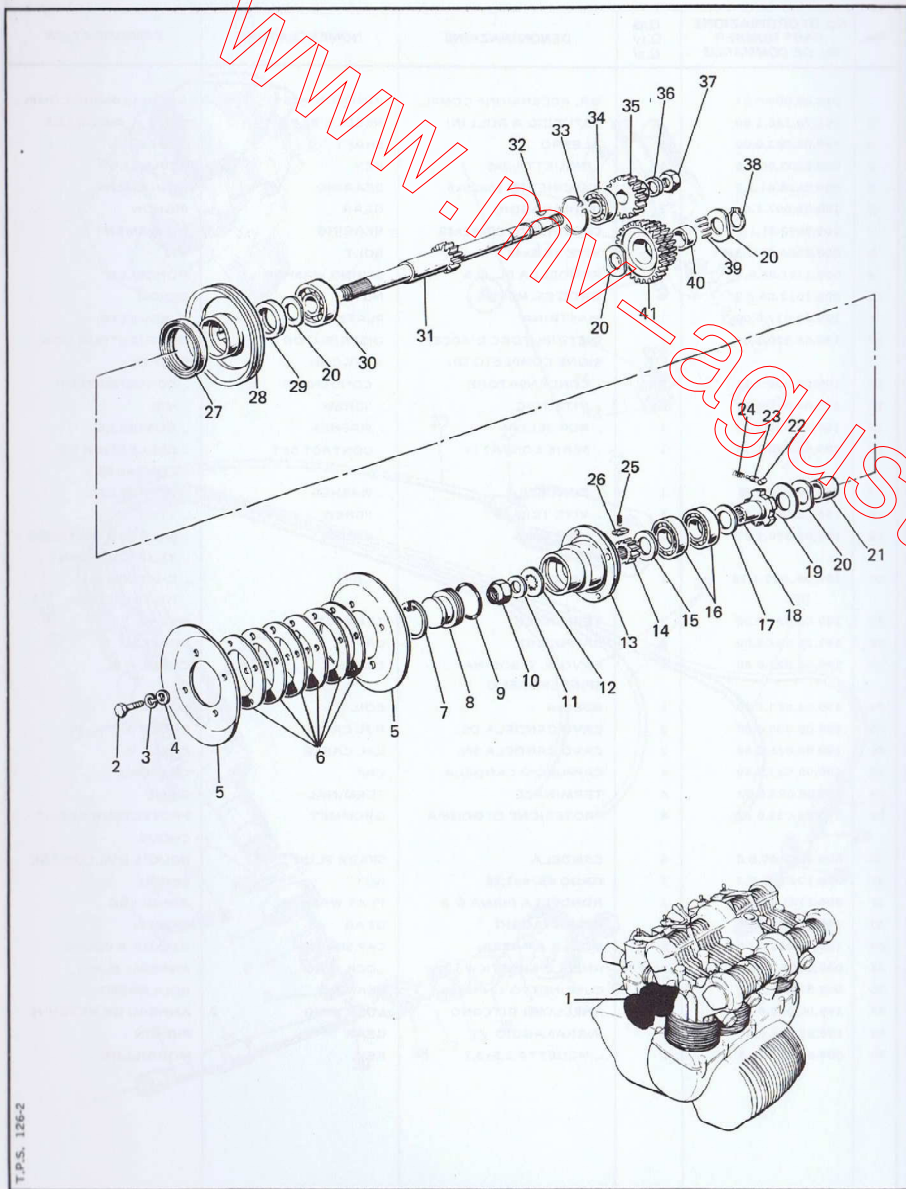
| No. | No. DI ORDINAZIONE PART NUMBER No. DE COMMANDE | Q.tà Q.ty Q.té | DENOMINAZIONE | NOMENCLATURE | DENOMINATION |
|-----|--|----------------------|---|---------------------------|---------------------------------------|
| 1 | 214.08.000.0.01 | 1 | GR. ACCENSIONE COMPL. | IGNITION ASSY | GR. ALLUMAGE COMPL. |
| 2 | 161.70.146.1.00 | 1 | ASTUCCIO A RULLINI | NEEDLE BEARING | CAGE A AIGUILLES |
| 3 | 199.08.003.0.00 | 1 | ALBERO | SHAFT | ARBRE |
| 4 | 000.5203.00.4.5 | 1 | LINGUETTA 3x5 | KEY | MORAILLON |
| 5 | 000.5658.01.1.2 | 1 | CUSCINETTO 10x26x8 | BEARING | ROULEMENT |
| 6 | 199.08.007.1.00 | 1 | INGRANAGGIO | GEAR | PIGNON |
| 7 | 000.5693.01.1.2 | 1 | CUSCINETTO 20x42x12 | BEARING | ROULEMENT |
| 8 | 000.1364.01.3.3 | 1 | VITE TE 6x45 | BOLT | VIS |
| 9 | 000.1111.06.6.3 | 1 | RONDELLA EL. ϕ 6 | SPRING WASHER | RONDELLE |
| 10 | 000.1011.06.2.3 | 1 | DADO ES. M6x1 | NUT | ECROU |
| 11 | 199.08.017.0.00 | 1 | PIASTRINA | PLATE | PLAQUETTE |
| 12 | 199.08.020.1.00 | 1 | DISTRIBUTORE D'ACCEN- SIONE COMPLETO DI: | DISTRIBUTOR ASSY, C/W: | DISTRIBUTEUR COM- PLET DE: |
| 13 | 199.08.020.1.11 | 1 | . CONDENSATORE | . CONDENSER | . CONDENSATEUR |
| 14 | 199.08.020.1.12 | 1 | . VITE TCIC | . SCREW | . VIS |
| 15 | 199.08.020.1.13 | 1 | . RONDELLA | . WASHER | . RONDELLE |
| 16 | 199.08.020.1.14 | 1 | . SERIE CONTATTI | . CONTACT SET | . COLLECTION DE CONTACTS |
| 17 | 199.08.020.1.15 | 1 | . RONDELLA | . WASHER | . RONDELLE |
| 18 | 199.08.020.1.16 | 1 | . VITE TCIC | . SCREW | . VIS |
| 19 | 199.08.020.1.17 | 1 | . SPAZZOLA | . BRUSH | . BALAI DU DISTRIBU- TEUR TOURNANT |
| 20 | 199.08.020.1.18 | 1 | . CALOTTA | . CAP | . CHAPEAU DU DISTRIBUTEUR |
| 21 | 199.08.021.0.00 | 2 | TERMINALE | TERMINAL | BORNE |
| 22 | 141.39.537.5.00 | 6 | CAPPUCCIO | CAP | CHAPEAU |
| 23 | 199.08.022.0.80 | 1 | CAVO A. T. BOBINA- SPINTEROGENO | CABLE | CABLE H.T. |
| 24 | 199.08.023.1.00 | 1 | BOBINA | COIL | BOBINE |
| 25 | 199.08.036.0.80 | 2 | CAVO CANDELA DS. | R.H. CABLE | CABLE D. |
| 26 | 199.08.025.0.80 | 2 | CAVO CANDELA SN. | L.H. CABLE | CABLE G. |
| 27 | 199.08.033.0.80 | 4 | CAPPUCCIO CANDELA | CAP | CHAPEAU |
| 28 | 199.08.033.0.09 | 4 | TERMINALE | TERMINAL | FICHE |
| 29 | 199.08.033.0.01 | 4 | PROTEZIONE DI GOMMA | GROMMET | PROTECTEUR CAOUT- CHOUIC |
| 30 | 000.4507.09.0.0 | 4 | CANDELA | SPARK PLUG | BOUGIE D'ALLUMAGE |
| 31 | 000.1033.00.2.3 | 1 | DADO ES. 9x1,25 | NUT | ECROU |
| 32 | 000.1101.09.4.3 | 1 | RONDELLA PIANA ϕ 9 | FLAT WASHER | RONDELLE |
| 33 | 199.08.001.0.00 | 1 | INGRANAGGIO | GEAR | PIGNON |
| 34 | 199.08.002.0.00 | 2 | MOLLA A TAZZA | CAP SPRING | RESSOR A COUPE |
| 35 | 000.5068.32.0.0 | 2 | ANELLO ELASTICO I 32 | LOCK RING | ANNEAU ELAST. |
| 36 | 000.5732.01.1.2 | 1 | CUSCINETTO 12x42x10 | BEARING | ROULEMENT |
| 37 | 199.08.006.0.00 | 1 | ANELLO DI RITENNO | LOCK RING | ANNEAU DE RETENUE |
| 38 | 199.08.005.0.00 | 1 | INGRANAGGIO | GEAR | PIGNON |
| 39 | 000.5202.00.4.5 | 1 | LINGUETTA 2,5x3,7 | KEY | MORAILLON |



AVVIAMENTO
STARTER
DEMARRAGE

FIG. 9

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SEGNALAZIONI DI VALIDITA'
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AVVIAMENTO
STARTER
DEMARRAGE

FIG. 9

Edizione
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Edition 1a-0574
REV.

| No. | No. DI ORDINAZIONE PART NUMBER No. DE COMMANDE | Q.tà Q.ty Q.té | DENOMINAZIONE | NOMENCLATURE | DENOMINATION |
|-----|--|----------------------|------------------------------------|-------------------|--------------------------|
| 1 | 214.08.000.0.02 | 1 | GRUPPO AVVIAMENTO | STARTER ASSY | GRUPE DEMARRAGE |
| 2 | 000.1355.01.3.3 | 4 | VITE TE 6x16 | BOLT | VIS |
| 3 | 000.1111.06.6.3 | 4 | RONDELLA EL. ϕ 6 | SPRING WASHER | RONDELLE ELAST. |
| 4 | 000.1101.06.4.3 | 4 | RONDELLA PIANA ϕ 6 | FLAT WASHER | RONDELLE |
| 5 | 199.08.047.0.00 | 2 | SEMIPILEGIA | HALF-PULLEY | DEMI POULIE |
| 6 | 199.08.048.0.00 | 6 | DISCO DI REGOLAZIONE | ADJUSTMENT DISC | DISQUE DE REGULATION |
| 7 | 000.5068.40.0.0 | 1 | ANELLO EL. 40 I | LOCK RING | ANNEAU ELAST. |
| 8 | 199.08.083.0.00 | 1 | SUPPORTO GUARNIZIONE | SUPPORT, O-RING | SUPPORT JOINT |
| 9 | 000.5607.24.1.0 | 1 | GUARNIZIONE AD "O" OR 2,62x34,6 | O-RING | JOINT "OR" |
| 10 | 000.1062.14.0.0 | 1 | DADO AUTOBLOCCANTE M14x1,5 | NUT, SELF-LOCKING | ECROU DE SURETE |
| 11 | 000.1103.14.4.3 | 1 | RONDELLA PIANA ϕ 14 | FLAT WASHER | RONDELLE |
| 12 | 199.08.082.0.00 | 1 | RONDELLA DI RITEGNO | LOCK WASHER | RONDELLE DE RETE- NUE |
| 13 | 199.08.079.0.00 | 1 | SUPPORTO PULEGGIA | SUPPORT, PULLEY | SUPPORT POULLIE |
| 14 | 199.08.080.0.00 | 1 | BLOCCETTO TRASCINA- MENTO | BLOCK | CRAN |
| 15 | 000.1125.63.0.0 | 1 | RONDELLA | WASHER | RONDELLE |
| 16 | 000.5662.01.1.2 | 2 | CUSCINETTO 20x42x8 | BEARING | ROULEMENT |
| 17 | 000.1125.62.0.0 | 1 | RONDELLA 20x31x0,5 | WASHER | RONDELLE |
| 18 | 199.08.077.0.00 | 1 | SUPPORTO RULLI | ROLLER SUPPORT | PALIER DES AIGUILL. |
| 19 | 000.1125.63.0.0 | 1 | RONDELLA 17x32x0,5 | WASHER | RONDELLE |
| 20 | 199.08.028.0.00 | 4 | RONDELLA | WASHER | RONDELLE |
| 21 | 199.08.060.0.00 | 1 | DISTANZIALE | SPACER | ENTRETOISE |
| 22 | 000.6398.16.0.0 | 5 | RULLO ϕ 6x9 | ROLLER | ERGOT |
| 23 | 199.08.063.0.00 | 5 | PISTONCINO | PISTON | PISTON |
| 24 | 199.08.064.0.00 | 5 | MOLLA | SPRING | RESSORT |
| 25 | 199.08.040.0.00 | 2 | MOLLA | SPRING | RESSORT |
| 26 | 199.08.078.0.00 | 2 | SALTERELLO | SELECTOR | DENT D'ARRET |
| 27 | 000.5603.32.1.1 | 1 | ANELLO DI TENUTA | SEAL RING | JOINT |
| 28 | 199.08.075.0.00 | 1 | PULEGGIA | PULLEY | POULIE |
| 29 | 000.5603.14.1.1 | 1 | ANELLO DI TENUTA | SEAL RING | JOINT |
| 30 | 000.5766.01.1.2 | 1 | CUSCINETTO 17x47x14 | BEARING | ROULEMENT |
| 31 | 199.08.058.1.80 | 1 | ALBERO | SHAFT | ARBRE |
| 32 | 000.5202.00.4.5 | 1 | LINGUETTA 2,5x3,7 | KEY | MORAILLON |
| 33 | 000.5066.28.0.0 | 1 | ANELLO EL. I 35 | LOCK RING | ANNEAU ELAST. |
| 34 | 000.5733.01.1.2 | 1 | CUSCINETTO 15x35x11 | BEARING | ROULEMENT |
| 35 | 199.08.030.0.00 | 1 | INGRANAGGIO | GEAR | PIGNON |
| 36 | 000.1103.12.4.3 | 1 | ROND. PIANA 12x21x2,5 | FLAT WASHER | RONDELLE |
| 37 | 000.1016.12.2.3 | 1 | DADO 12x1,25 | NUT | ECROU |
| 38 | 000.5061.17.0.0 | 1 | ANELLO EL. I 7E | LOCK RING | ANNEAU ELAST. |
| 39 | 000.6399.05.1.1 | 31 | RULLO 2,5x9,8 | ROLLER | ERGOT |
| 40 | 199.08.029.0.00 | 1 | SUPPORTO INGRANAGGIO | GEAR SUPPORT | SUPPORT DU PIGNON |
| 41 | 214.08.008.0.00 | 1 | INGRANAGGIO | GEAR | PIGNON |

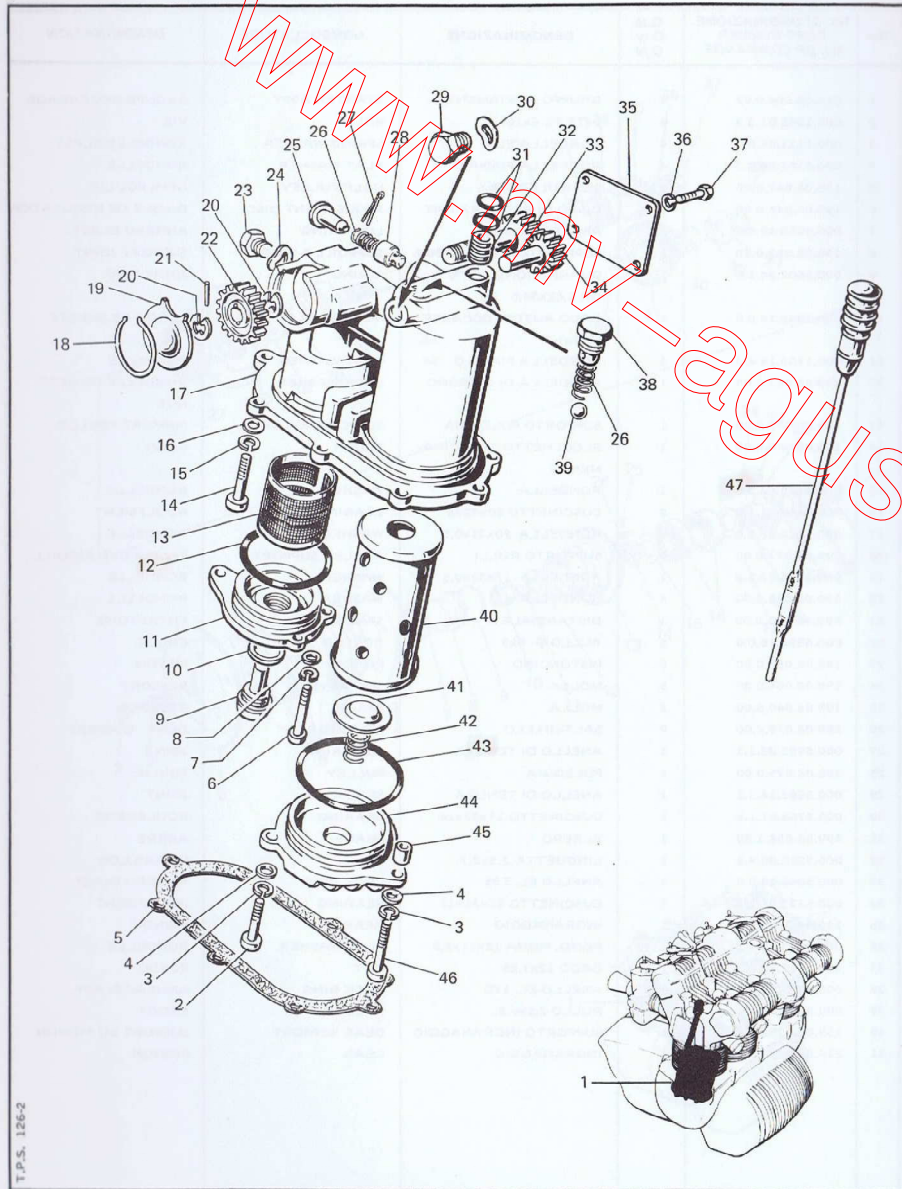




POMPA OLIO
OIL PUMP
POMPE HUILE

FIG. 10

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ALAZIONI DI VALIDITA'
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ons de validité



POMPA OLIO
OIL PUMP
POMPE HUILE

FIG. 10

Edizione
Issue
Edition 1a-0574
REV.

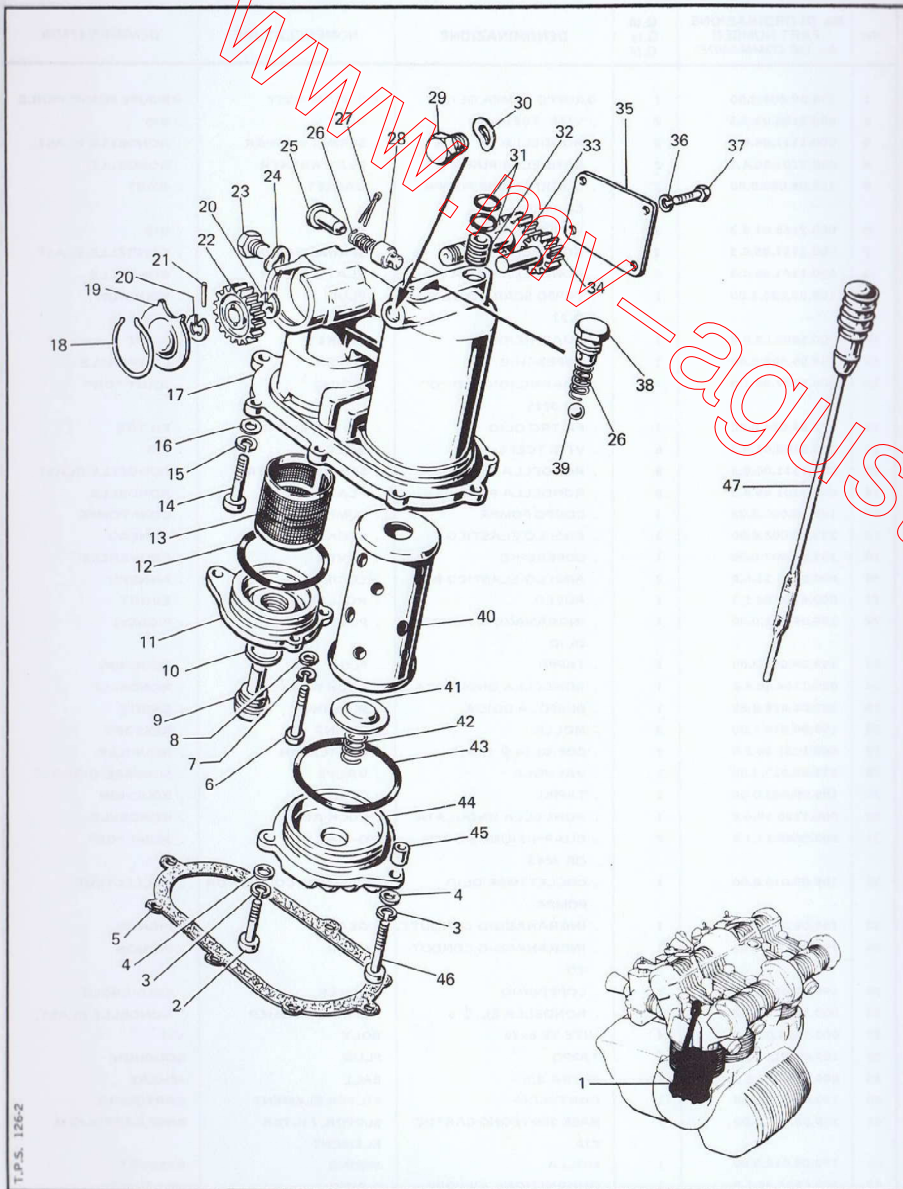
| No. | No. DI ORDINAZIONE PART NUMBER No. DE COMMANDE | Q.tà Q.ty Q.té | DENOMINAZIONE | NOMENCLATURE | DENOMINATION |
|-----|--|----------------------|-----------------------------------|-----------------------------|--------------------|
| 1 | 214.09.000.0.00 | 1 | GRUPPO POMPA OLIO | OIL PUMP ASSY | GROUPE POMPE HUILE |
| 2 | 000.2156.01.3.3 | 2 | . VITE TCEI 6x20 | . BOLT | . VIS |
| 3 | 000.1111.06.6.3 | 2 | . RONDELLA EL. ϕ 6 | . SPRING WASHER | . RONDELLE ELAST. |
| 4 | 000.1101.06.4.3 | 2 | . RONDELLA PIANA ϕ 6 | . FLAT WASHER | . RONDELLE |
| 5 | 199.09.020.0.00 | 1 | . GUARNIZIONE POMPA CARTER | . GASKET | . JOINT |
| 6 | 000.2156.01.3.3 | 2 | . VITE TCEI 6x20 | . BOLT | . VIS |
| 7 | 000.1111.06.6.3 | 2 | . RONDELLA EL. ϕ 6 | . SPRING WASHER | . RONDELLE ELAST. |
| 8 | 000.1101.06.4.3 | 2 | . RONDELLA PIANA ϕ 6 | . FLAT WASHER | . RONDELLE |
| 9 | 199.09.022.1.00 | 1 | . TAPPO SCARICO OLIO ϕ 27 | . PLUG | . BOUCHON |
| 10 | 000.5605.02.0.0 | 1 | . GUARNIZIONE | . GASKET | . JOINT |
| 11 | 199.09.009.0.00 | 1 | . COPERCHIO | . COVER | . COUVERCLE |
| 12 | 000.5607.38.1.0 | 1 | . GUARNIZIONE AD "O" OR 3218 | . O-RING | . JOINT "OR" |
| 13 | 172.84.084.0.80 | 1 | . FILTRO OLIO | . FILTER ELEMENT | . FILTRE |
| 14 | 000.2156.01.3.3 | 6 | . VITE TCEI 6x25 | . BOLT | . VIS |
| 15 | 000.1111.06.6.3 | 8 | . RONDELLA EL. ϕ 6 | . SPRING WASHER | . RONDELLE ELAST. |
| 16 | 000.1101.06.4.3 | 8 | . RONDELLA PIANA ϕ 6 | . FLAT WASHER | . RONDELLE |
| 17 | 199.09.005.0.02 | 1 | . CORPO POMPA | . PUMP BODY | . CORP POMPE |
| 18 | 199.09.008.0.00 | 1 | . ANELLO ELASTICO | . LOCK RING | . ANNEAU |
| 19 | 199.09.007.0.00 | 1 | . COPERCHIO | . COVER | . COUVERCLE |
| 20 | 000.5060.11.6.8 | 2 | . ANELLO ELASTICO B8 | . LOCK RING | . ANNEAU |
| 21 | 000.6399.04.1.1 | 1 | . RULLO | . ROLLER | . ERGOT |
| 22 | 199.09.001.0.00 | 1 | . INGRANAGGIO POMPA OLIO | . PUMP GEAR | . PIGNON |
| 23 | 199.09.006.0.00 | 1 | . TAPPO | . PLUG | . BOUCHON |
| 24 | 000.1108.10.6.8 | 1 | . RONDELLA ONDULATA | . LOCK WASHER | . RONDELLE |
| 25 | 199.09.028.0.80 | 1 | . BUSSOLA GUIDA | . BUSHING | . BAGUE |
| 26 | 199.09.014.1.00 | 2 | . MOLLA | . SPRING | . RESSORT |
| 27 | 000.1131.18.2.0 | 1 | . COPIGLIA ϕ 1,8x20 | . COTTER PIN | . GOUPILLE |
| 28 | 213.06.012.0.00 | 1 | . VALVOLA | . VALVE | . SOUPEPE D'ARRET |
| 29 | 199.09.006.0.00 | 1 | . TAPPO | . PLUG | . BOUCHON |
| 30 | 000.1108.10.6.8 | 1 | . RONDELLA ONDULATA | . LOCK RING | . RONDELLE |
| 31 | 000.5600.13.1.0 | 2 | . GUARNIZIONE AD "O" OR 3043 | . O-RING | . JOINT "OR" |
| 32 | 199.09.016.0.00 | 1 | . COLLETTORE OLIO POMPA | . OIL PUMP COLLECTOR | . COLLECTEUR |
| 33 | 199.09.002.0.00 | 1 | . INGRANAGGIO CONDUTT. | . GEAR | . PIGNON |
| 34 | 199.09.003.0.00 | 1 | . INGRANAGGIO CONDOTT. | . GEAR | . PIGNON |
| 35 | 199.09.004.0.00 | 1 | . COPERCHIO | . COVER | . COUVERCLE |
| 36 | 000.1111.06.6.3 | 4 | . RONDELLA EL. ϕ 6 | . SPRING WASHER | . RONDELLE ELAST. |
| 37 | 000.1356.01.3.3 | 4 | . VITE TE 6x18 | . BOLT | . VIS |
| 38 | 199.09.015.1.00 | 1 | . TAPPO | . PLUG | . BOUCHON |
| 39 | 000.6397.11.1.0 | 1 | . SFERA 3/8" | . BALL | . SPHERE |
| 40 | 199.09.010.0.00 | 1 | . CARTUCCIA | . FILTER ELEMENT | . CARTOUCHE |
| 41 | 199.09.011.0.00 | 1 | . BASE SOSTEGNO CARTUCCIA | . SUPPORT FILTER ELEMENT | . BASE CARTOUCHE |
| 42 | 199.09.012.0.00 | 1 | . MOLLA | . SPRING | . RESSORT |
| 43 | 000.5607.48.1.0 | 1 | . GUARNIZIONE AD "O" OR 3281 | . O-RING | . JOINT "OR" |



POMPA OLIO
OIL PUMP
POMPE HUILE

FIG. 10

Edizione 1a-0574
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T.P.S. 126-2

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Date
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POMPA OLIO
OIL PUMP
POMPE HUILE

FIG. 10

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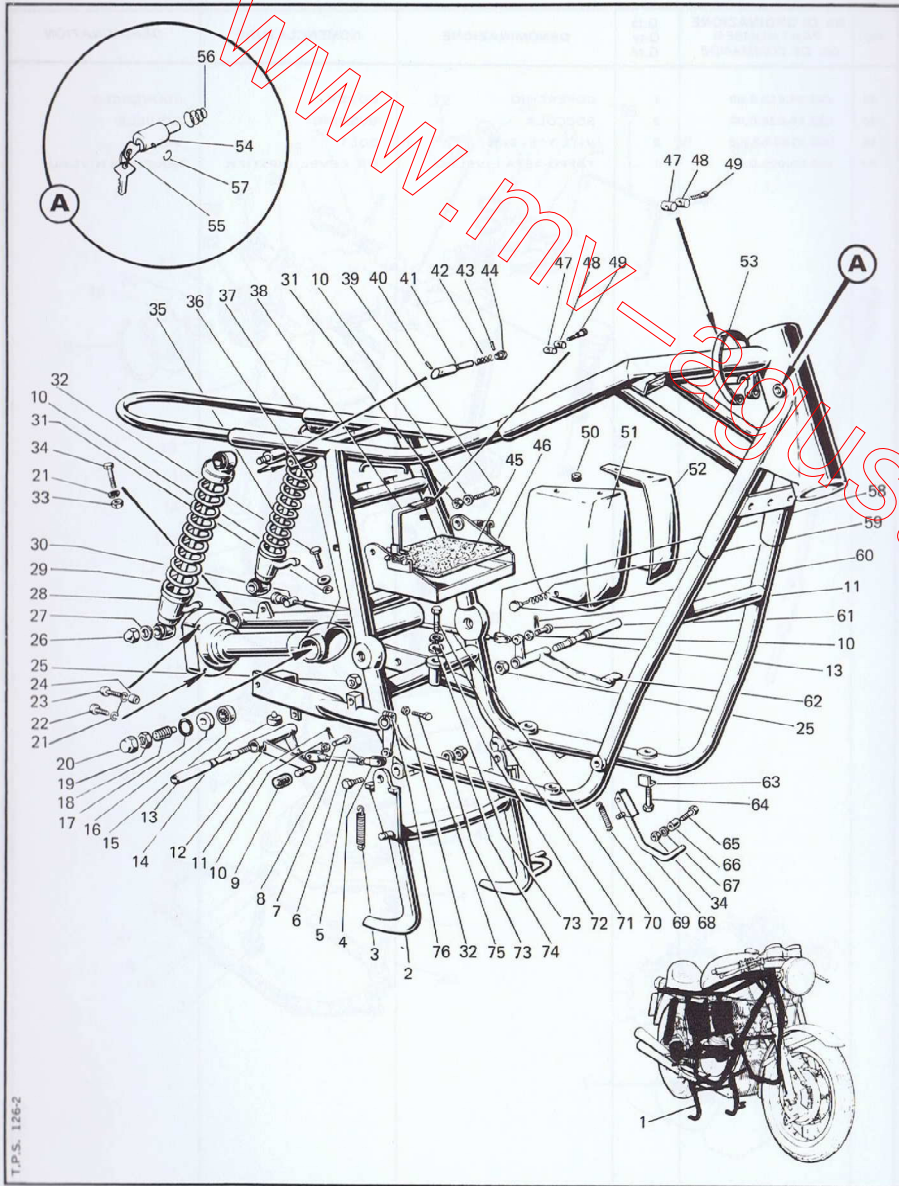
| No. | No. DI ORDINAZIONE PART NUMBER No. DE COMMANDE | Q.tà Q.ty Q.té | DENOMINAZIONE | NOMENCLATURE | DENOMINATION |
|-----|--|----------------------|--------------------|--------------------|----------------|
| 44 | 199.09.013.0.00 | 1 | COPERCHIO | COVER | COUVERCLE |
| 45 | 132.14.038.0.00 | 2 | BOCCOLA | BUSHING | DOUILLE |
| 46 | 000.2160.02.3.3 | 2 | VITE TCEI 6x35 | BOLT | VIS |
| 47 | 199.09.029.0.80 | 1 | TAPPO-ASTA LIVELLO | OIL LEVEL DIPSTICK | BOUCHON NIVEAU |



TELAIO
FRAME
CADRE

FIG. 11

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REV. 1a-0574



TP.S. 126-2

SEGNALAZIONI DI VALIDITA'
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Indications de validité



TELAIO
FRAME
CADRE

FIG. 11

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Issue
Edition
REV. 1a-0574

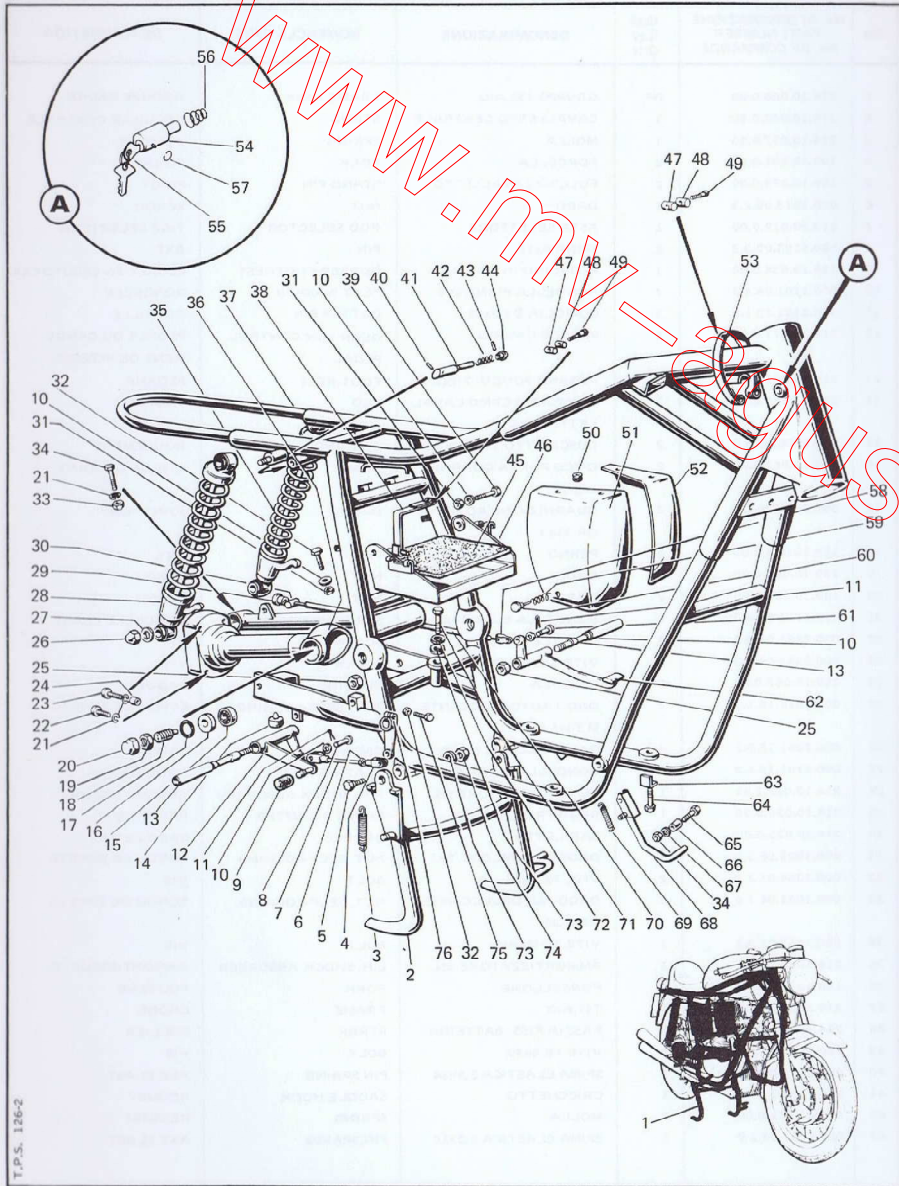
| No. | No. DI ORDINAZIONE PART NUMBER No. DE COMMANDE | Q.tà Q.ty Q.té | DENOMINAZIONE | NOMENCLATURE | DENOMINATION |
|-----|--|----------------------|-----------------------------|---------------------------|--------------------------------------|
| 1 | 214.10.000.0.00 | NF | GRUPPO TELAIO | FRAME ASSY | GROUPE CADRE |
| 2 | 214.10.012.0.80 | 1 | CAVALLETTO CENTRALE | STAND | BEQUILLE CENTRALE |
| 3 | 214.10.017.0.00 | 1 | MOLLA | SPRING | RESSORT |
| 4 | 199.10.101.0.02 | 2 | FORCELLA | FORK | FOURCHE |
| 5 | 199.10.079.0.00 | 2 | FULCRO CAVALLETTO | STAND PIN | PIVOT |
| 6 | 000.1013.06.2.3 | 1 | DADO | NUT | ECROU |
| 7 | 213.20.019.0.00 | 1 | ASTA SELETTORE | ROD SELECTOR | TIGE SELECTEUR |
| 8 | 000.5103.00.3.3 | 2 | SPINA 6x17 | PIN | AXE |
| 9 | 136.19.934.0.00 | 1 | PEDALINO IN GOMMA | RUBBER FOOTREST | PEDALE EN CAOUTCHOUC |
| 10 | 000.1101.06.4.3 | 7 | RONDELLA PIANA Ø 6 | FLAT WASHER | RONDELLE |
| 11 | 000.1131.13.1.5 | 3 | COPIGLIA Ø 1,3x15 | COTTER PIN | GOUPILLE |
| 12 | 214.10.077.0.80 | 1 | PEDALE CAMBIO | GEAR-BOX CONTROL PEDAL | PEDALE DU CHANGE- MENT DE VITESSE |
| 13 | 214.10.081.0.80 | 2 | PEDANA POGGIA-PIEDI | FOOT-REST | PEDANE |
| 14 | 214.11.056.0.00 | 1 | TAMPONE FERMO CAVALETTO | PAD | TAMPON |
| 15 | 000.6206.00.0.0 | 2 | CUSCINETTO 14x42x14,25 | BEARING | ROULEMENT |
| 16 | 199.10.063.0.00 | 2 | DISCO PORTA GUARNIZIONE | GASKET DISC | DISQUE DU JOINT |
| 17 | 000.5607.26.1.0 | 2 | GUARNIZIONE AD "O" | O-RING | JOINT "OR" |
| 18 | 199.10.065.0.00 | 2 | PERNO | PIN | AXE |
| 19 | 199.10.066.0.00 | 2 | DADO | NUT | ECROU |
| 20 | 199.10.067.0.00 | 2 | DADO | NUT | ECROU |
| 21 | 000.1111.08.6.3 | 5 | RONDELLA EL. 8x14x2 | SPRING WASHER | RONDELLE ELAST. |
| 22 | 000.2261.01.3.3 | 2 | VITE TCEI 8x50 | SCREW | VIS |
| 23 | 000.2262.01.3.3 | 2 | VITE TCEI 8x55 | SCREW | VIS |
| 24 | 199.10.068.0.00 | 2 | BUSSOLA | BUSHING | BAGUE |
| 25 | 000.1026.16.1.0 | 2 | DADO AUTOBLOCCANTE M 16x1,5 | NUT, SELF-LOCKING | ECROU DE SURETE |
| 26 | 000.1061.12.9.2 | 4 | DADO CIECO M12x1,75 | CAP NUT | ECROU |
| 27 | 000.1101.12.4.3 | 5 | RONDELLA PIANA Ø 12 | FLAT WASHER | RONDELLE |
| 28 | 214.10.027.3.01 | 1 | AMMORTIZZATORE DS. | R.H. SHOCK ABSORBER | AMMORTISSEUR D. |
| 29 | 214.10.026.0.00 | 1 | REGISTRO CAVO | CABLE ADJUSTER | REGISTRE |
| 30 | 214.10.025.0.00 | 1 | BARILETTO | BARREL | BARILLET |
| 31 | 000.1023.06.1.0 | 4 | DADO AUTOBLOCC. 6x1 | NUT, SELF-LOCKING | ECROU DE SURETE |
| 32 | 000.1354.01.3.3 | 2 | VITE TE 6x14 | BOLT | VIS |
| 33 | 000.1023.08.1.0 | 2 | DADO AUTOBLOCCANTE M8x1,25 | NUT, SELF-LOCKING | ECROU DE SURETE |
| 34 | 000.1461.01.3.3 | 1 | VITE TE M8x45 | BOLT | VIS |
| 35 | 214.10.027.1.02 | 1 | AMMORTIZZATORE SN. | L.H. SHOCK ABSORBER | AMMORTISSEUR G. |
| 36 | 199.10.050.0.80 | 1 | FORCELLONE | FORK | FOURCHE |
| 37 | 214.10.051.0.80 | 1 | TELAIO | FRAME | CADRE |
| 38 | 214.10.038.0.80 | 2 | FASCIA FISS. BATTERIA | STRAP | COLLIER |
| 39 | 000.1363.01.3.3 | 2 | VITE TE 6x40 | BOLT | VIS |
| 40 | 000.5051.04.2.4 | 1 | SPINA ELASTICA 2,5x24 | PIN, SPRING | AXE ELAST. |
| 41 | 214.11.063.0.00 | 1 | CRICCHETTO | SADDLE HOOK | ROQUET |
| 42 | 214.11.061.0.00 | 1 | MOLLA | SPRING | RESSORT |
| 43 | 000.5051.04.1.0 | 1 | SPINA ELASTICA 2,5x10 | PIN, SPRING | AXE ELAST. |



TELAIO
FRAME
CADRE

FIG. 11

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FIG. 11

Edizione
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| No. | No. DI ORDINAZIONE PART NUMBER No. DE COMMANDE | Q.tà Q.ty Q.té | DENOMINAZIONE | NOMENCLATURE | DENOMINATION |
|-----|--|----------------------|----------------------------|-------------------|------------------|
| 44 | 199.10.130.0.00 | 1 | POMOLO | KNOB | BULON |
| 45 | 214.10.034.0.00 | 1 | FELTRO | FELT | FEUTRE |
| 46 | 214.10.036.0.80 | 1 | SUPPORTO BATTERIA | BATTERY SUPPORT | SUPPORT BATTERIE |
| 47 | 000.5522.00.1.3 | 2 | BARILETTO FILETTATO | BARREL | BARILLET |
| 48 | 000.5521.00.1.3 | 2 | BARILETTO CON FORO | BARREL | BARILLET |
| 49 | 000.5504.00.1.3 | 2 | VITE | SCREW | VIS |
| 50 | 000.5402.00.0.0 | 4 | PASSAFILO | FAIRLEAD | PASSE CABLE |
| 51 | 214.10.040.0.01 | 1 | COPERCHIO DS. | R.H. COVER | COUVERCLE D. |
| 52 | 214.10.040.0.02 | 1 | COPERCHIO SN. | L.H. COVER | COUVERCLE G. |
| 53 | 214.10.041.0.00 | 1 | FASCIA FISSAGGIO BOBINA | STRAP | COLLIER |
| 54 | 214.10.059.0.80 | 1 | LUCCHETTO COMPLETO | LATCH ASSY | CADENAS COMPL. |
| 55 | 214.10.059.0.05 | 2 | CHIAVE | KEY | CLEF |
| 56 | 214.10.059.0.03 | 1 | MOLLA | SPRING | RESSORT |
| 57 | 214.10.059.0.04 | 1 | ANELLINO | RING | ANNEAU |
| 58 | 214.13.011.0.00 | 1 | FORCELLINO | FORK | FOURCHETTE |
| 59 | 199.09.012.0.00 | 2 | MOLLA | SPRING | RESSORT |
| 60 | 199.10.153.0.00 | 2 | VITE COPERCHIO | SCREW COVER | BOULON |
| 61 | 000.5104.00.1.3 | 1 | SPINA 6x15 | PIN | AXE |
| 62 | 214.10.079.0.80 | 1 | PEDALE FRENO | BRAKE PEDAL | PEDALE DU FREIN |
| 63 | 199.10.043.0.00 | 3 | PIASTRINA DI FERMO | RETAINER PLATE | PLAQUETTE |
| 64 | 000.1563.01.3.3 | 3 | VITE TE 10x65 | BOLT | VIS |
| 65 | 000.1462.01.3.3 | 1 | VITE TE 8x50 | BOLT | VIS |
| 66 | 214.10.018.0.00 | 1 | DISTANZIALE | SPACER | ENTRETOISE |
| 67 | 000.1101.08.6.3 | 1 | RONDELLA PIANA Ø 8 | FLAT WASHER | RONDELLE |
| 68 | 214.10.015.0.80 | 1 | CAVALLETTO LATERALE | SIDE STAND | BEQUILLE LAT. |
| 69 | 128.09.214.0.00 | 1 | MOLLA | SPRING | RESSORT |
| 70 | 214.10.039.0.80 | 1 | CAVO FRENO POST. | REAR BRAKE CABLE | CABLE FREIN AR. |
| 71 | 000.1569.01.3.3 | 1 | VITE TE 10x100 | BOLT | VIS |
| 72 | 000.1111.10.6.3 | 1 | RONDELLA EL. 10x17x2 | SPRING WASHER | RONDELLE ELAST. |
| 73 | 000.1101.10.4.3 | 3 | RONDELLA PIANA Ø 10 | FLAT WASHER | RONDELLE |
| 74 | 000.1023.10.1.0 | 2 | DADO AUTOBLOCCANTE M10x1,5 | NUT, SELF-LOCKING | ECROU DE SURETE |
| 75 | 000.1360.01.3.3 | 1 | VITE TE 6x28 | BOLT | VIS |
| 76 | 136.19.906.0.00 | 1 | LEVA | LEVER | LEVIER |

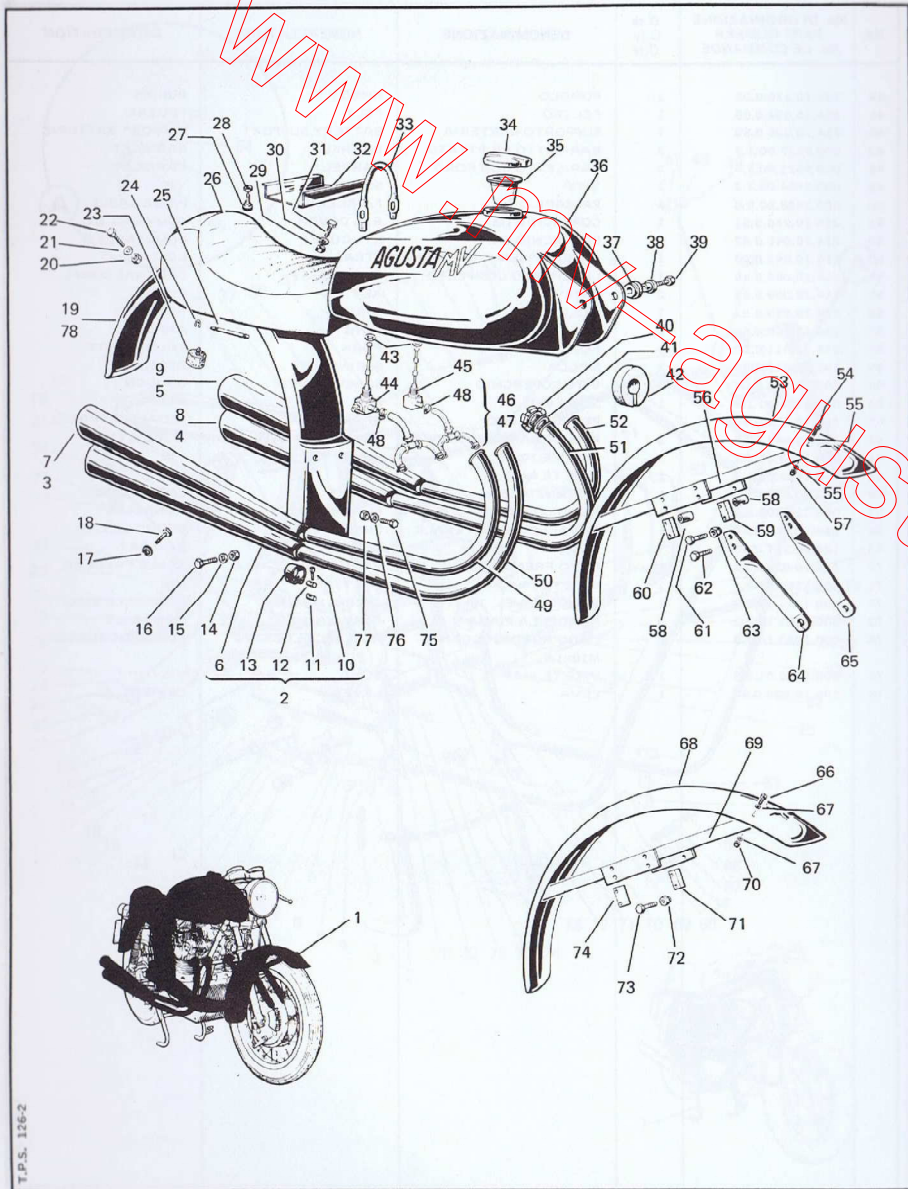




PARAFANGHI - SERBATOIO - SELLA - SILENZIATORI
MUDGUARD - TANK - SADDLE - SILENCERS
GARDE BOUE - RESERVOIR - SELLE - SILENCIEUX

FIG. 12

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Edition 1a-0574
REV.



T.P.S. 126-2

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Indications de validité



PARAFANGHI - SERBATOIO - SELLA - SILENZIATORI
MUDGUARD - TANK - SADDLE - SILENCERS
GARDE BOUE - RESERVOIR - SELLE - SILENCIEUX

FIG. 12

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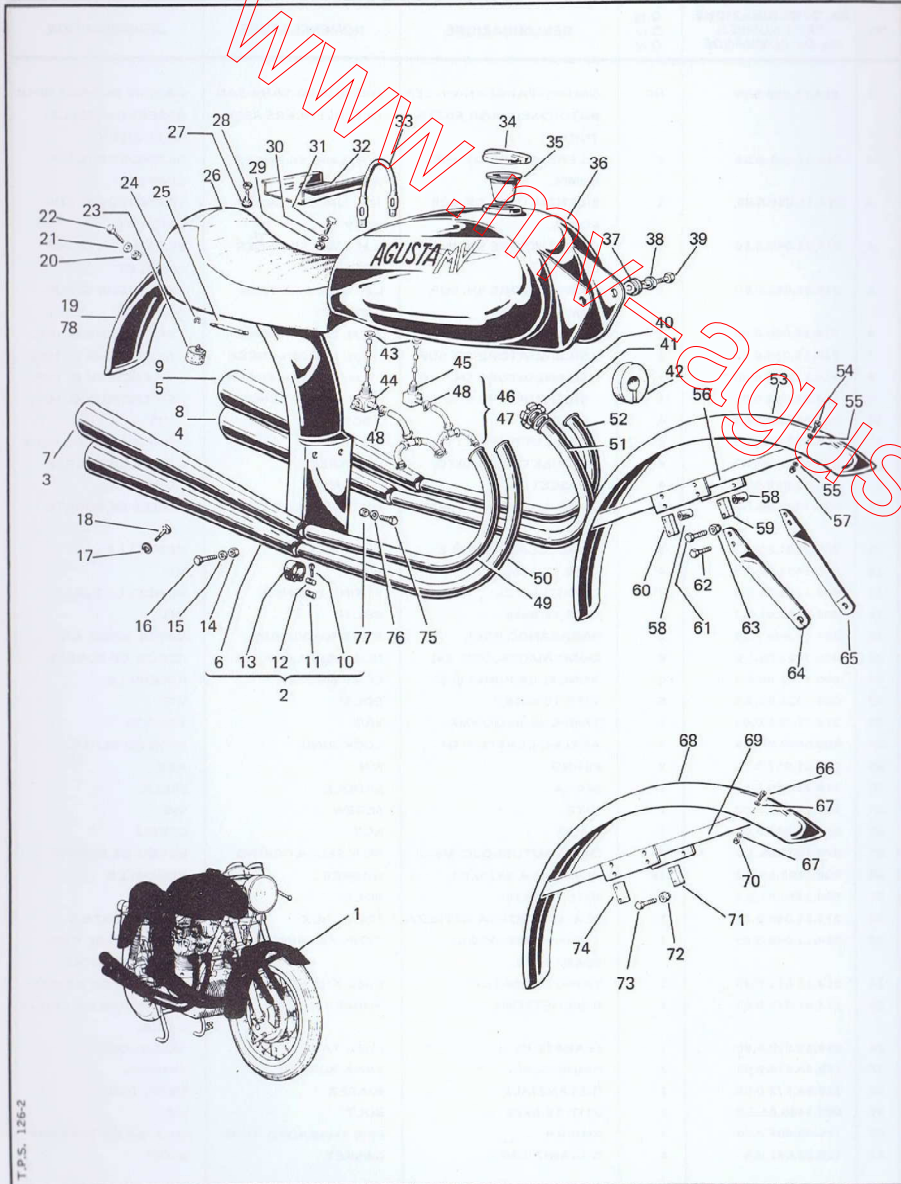
| No. | No. DI ORDINAZIONE PART NUMBER No. DE COMMANDE | Q.tà Q.ty Q.té | DENOMINAZIONE | NOMENCLATURE | DENOMINATION |
|-----|--|----------------------|--|--------------------------------------|---|
| 1 | 214.11.000.0.00 | NF | GRUPPO PARAFANGHI-SERBATOIO-SELLE-SILENZIATORI | HID GUARD-TANK-SADDLE SILENCERS ASSY | GRUPE GARDE BOUE RESERVOIR-SELLE-SILENCIEUX |
| 2 | 214.11.038.0.80 | 1 | SILENZIATORE DS. INF. COMPL. | R.H. LWR. SILENCER ASSY | SILENCIEUX D. INF. COMPLET |
| 3 | 214.11.039.0.80 | 1 | SILENZIATORE DS. SUP. COMPL. | R.H. UPR. SILENCER ASSY | SILENCIEUX D. SUP. COMPLET |
| 4 | 214.11.040.0.80 | 1 | SILENZIATORE SN. INF. COMPL. | L.H. LWR. SILENCER ASSY | SILENCIEUX G. INF. COMPLET |
| 5 | 214.11.041.0.80 | 1 | SILENZIATORE SN. SUP. COMPLETO | L.H. UPR. SILENCER ASSY | SILENCIEUX G. SUP. COMPLET |
| 6 | 214.11.038.0.00 | 1 | SILENZIATORE DS. INF. | R.H. LWR. SILENCER | SILENCIEUX D. INF. |
| 7 | 214.11.039.0.00 | 1 | SILENZIATORE DS. SUP. | R.H. UPR. SILENCER | SILENCIEUX D. SUP. |
| 8 | 214.11.040.0.00 | 1 | SILENZIATORE SN. INF. | L.H. LWR. SILENCER | SILENCIEUX G. INF. |
| 9 | 214.11.041.0.00 | 1 | SILENZIATORE SN. SUP. | L.H. UPR. SILENCER | SILENCIEUX G. SUP. |
| 10 | 000.5504.00.3.3 | 4 | VITE | SCREW | VIS |
| 11 | 000.5522.00.1.3 | 4 | BARILETTO FILETTATO | BARREL | BARILLET TARAUDE |
| 12 | 000.5521.00.1.3 | 4 | BARILETTO FORATO | BARREL | BARILLET PERCE |
| 13 | 214.11.008.0.00 | 4 | FASCETTA | CLAMP | COLLIER |
| 14 | 000.1023.08.1.0 | 4 | DADO AUTOBLOCCANTE M8x1 | NUT, SELF-LOCKING | ECROU DE SURETE |
| 15 | 000.1101.08.4.3 | 4 | RONDELLA PIANA ϕ 8 | FLAT WASHER | RONDELLE |
| 16 | 000.1457.02.3.3 | 4 | VITE TE 8x28 | BOLT | VIS |
| 17 | 000.1111.08.6.3 | 2 | RONDELLA EL. | SPRING WASHER | RONDELLE ELAST. |
| 18 | 000.1452.01.3.3 | 2 | VITE TE 8x16 | BOLT | VIS |
| 19 | 214.11.004.1.80 | 1 | PARAFANGO POST. | REAR MUDGUARD | GARDE BOUE AR. |
| 20 | 000.1023.06.1.0 | 6 | DADO AUTOBLOCC. 6x1 | NUT, SELF-LOCKING | ECROU DE SURETE |
| 21 | 000.1101.06.4.3 | 6 | RONDELLA PIANA ϕ 6 | FLAT WASHER | RONDELLE |
| 22 | 000.1355.01.3.3 | 6 | VITE TE 6x16 | BOLT | VIS |
| 23 | 214.11.056.0.00 | 1 | TAMPONE IN GOMMA | PAD | TAMPON |
| 24 | 000.5060.07.6.8 | 4 | ANELLO ELASTICO B4 | LOCK RING | ANNEAU ELAST. |
| 25 | 214.11.057.0.00 | 2 | PERNO | PIN | AXE |
| 26 | 214.11.050.0.80 | 1 | SELLA | SADDLE | SELLE |
| 27 | 136.19.865.5.00 | 1 | VITE | SCREW | VIS |
| 28 | 214.11.047.8.00 | 1 | DADO | NUT | ECROU |
| 29 | 000.1023.06.1.0 | 8 | DADO AUTOBLOCC. M6x1 | NUT, SELF-LOCKING | ECROU DE SURETE |
| 30 | 000.1101.06.4.3 | 16 | RONDELLA 6x13x1,2 | WASHER | RONDELLE |
| 31 | 000.1355.01.3.3 | 6 | VITE TE 6x16 | BOLT | VIS |
| 32 | 214.11.046.0.80 | 1 | SCATOLA PORTA ATTREZZI | TOOL BOX | BOITE A OUTILS |
| 33 | 214.11.048.0.00 | 1 | TIRANTE FISSAGGIO SERBATOIO | TANK RETAINER | COURROIE DE FISS. DU RESERVOIRE |
| 34 | 214.11.011.0.80 | 1 | TAPPO SERBATOIO | FUEL FILLER CAP | BOUCHON DU RESERV. |
| 35 | 213.21.015.0.00 | 1 | BOCCHETTONE | RUBBER FUNNEL | ANTONIOIRE EN CAOUT-CHOU |
| 36 | 214.11.010.0.80 | 1 | SERBATOIO | FUEL TANK | RESERVOIRE |
| 37 | 172.84.574.0.00 | 2 | PARACOLPI | TANK BUFFER | TAMPON |
| 38 | 172.84.572.0.00 | 2 | DISTANZIALE | SPACER | ENTRETOISE |
| 39 | 000.1455.01.3.3 | 2 | VITE TE 8x22 | BOLT | VIS |
| 40 | 125.08.009.2.00 | 4 | GHIERA | PIPE THREADED RING | COLLIER DE SERRAGE |
| 41 | 125.08.091.0.03 | 4 | GUARNIZIONE | GASKET | JOINT |



PARAFANGHI - SERBATOIO - SELLA - SILENZIATORI
 MUDGUARD-TANK-SADDLE-SILENCERS
 GARDE BOUE - RESERVOIR - SELLE - SILENCIEUX

FIG. 12

Edizione 1a-0574
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T.P.S. 126-2

SEGNALAZIONI DI VALIDITA'
 Usage code
 Indications de validité



PARAFANGHI-SERBATOIO-SELLE-SILENZIATORI
 MUDGUARD-TANK-SADDLE-SILENCERS
 GARDE BOUE-RESERVOIR-SELLE-SILENCIEUX

FIG. 12

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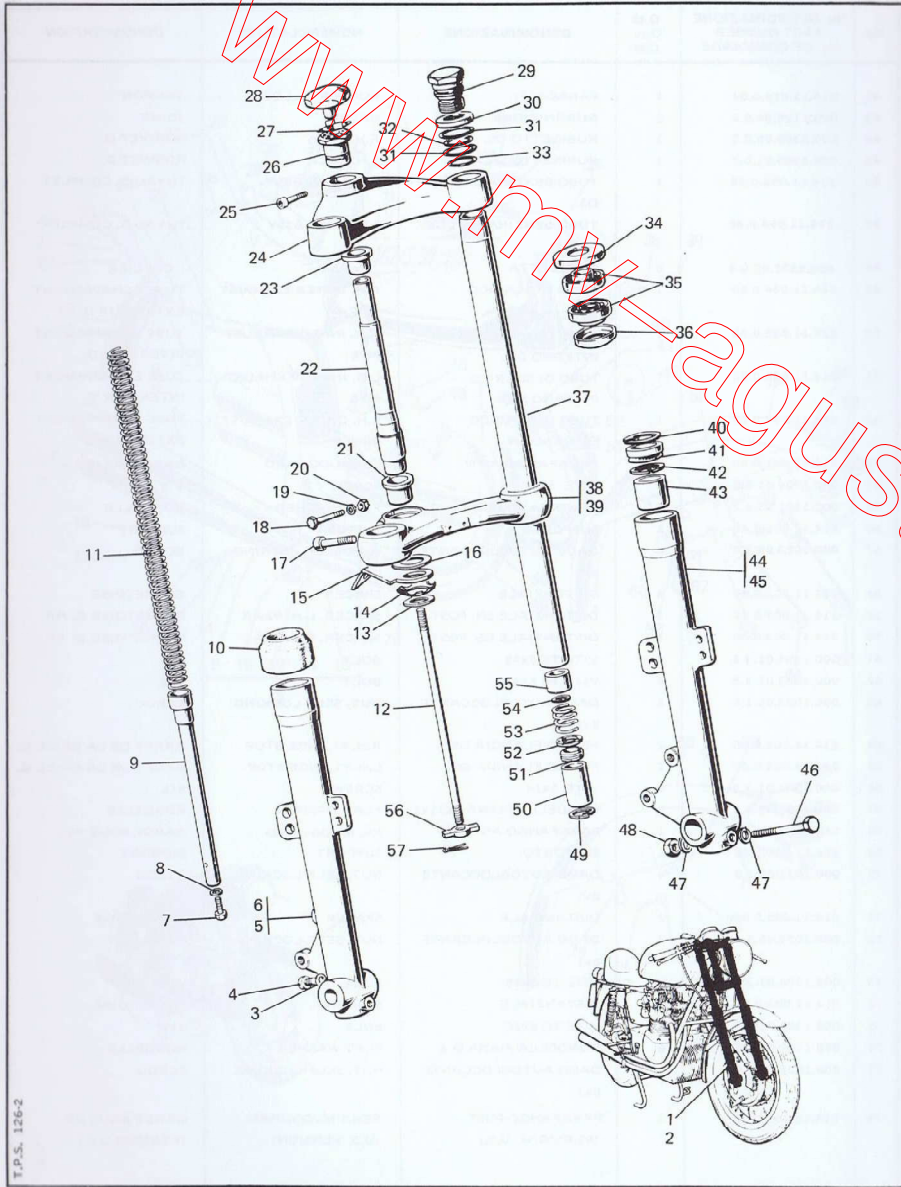
| No. | No. DI ORDINAZIONE PART NUMBER No. DE COMMANDE | Q.tà Q.ty Q.t# | DENOMINAZIONE | NOMENCLATURE | DENOMINATION |
|-----|--|----------------------|---------------------------------|------------------------------|-------------------------------|
| 42 | 214.11.016.0.00 | 1 | PARACOLPI | RUBBER PILLOW | TAMPON |
| 43 | 000.1126.04.0.0 | 2 | GUARNIZIONE | GASKET | JOINT |
| 44 | 000.5309.02.0.0 | 1 | RUBINETTO DS. | R.H. COCK | ROBINET D. |
| 45 | 000.5309.01.0.0 | 1 | RUBINETTO SN. | L.H. COCK | ROBINET G. |
| 46 | 214.11.058.0.80 | 1 | TUBO BENZINA COMPLETO DS. | L.H. HOSE ASSY | TUYAU D. COMPLET |
| 47 | 214.11.058.0.80 | 1 | TUBO BENZINA SN. COMPLETO | L.H. HOSE ASSY | TUYAU G. COMPLET |
| 48 | 000.5332.02.0.8 | 6 | FASCETTA | CLAMP | COLLIER |
| 49 | 214.11.034.0.80 | 1 | TUBO DI SCARICO ESTERNO DS. | R.H. OUTER EXHAUST PIPE | TUBE ECHAPPEMENT EXTERIEUR D. |
| 50 | 214.11.035.0.80 | 1 | TUBO DI SCARICO INTERNO DS. | R.H. INNER EXHAUST PIPE | TUBE ECHAPPEMENT INTERIEUR D. |
| 51 | 214.11.036.0.80 | 1 | TUBO DI SCARICO INTERNO SN. | L.H. INNER EXHAUST PIPE | TUBE ECHAPPEMENT INTERIEUR G. |
| 52 | 214.11.037.0.80 | 1 | TUBO DI SCARICO ESTERNO SN. | L.H. OUTER EXHAUST PIPE | TUBE ECHAPPEMENT EXTERIEUR G. |
| 53 | 214.11.001.0.80 | 1 | PARAFANGO ANT. | FR. MUDGUARD | GARDE BOUE AV. |
| 54 | 000.1304.01.3.3 | 4 | VITE 5x14 | SCREW | VIS |
| 55 | 000.1101.05.4.3 | 8 | RONDELLA PIANA 5x11x1 | FLAT WASHER | RONDELLE |
| 56 | 214.11.001.1.80 | 1 | SUPPORTO | SUPPORT | SUPPORT |
| 57 | 000.1023.06.1.0 | 4 | DADO AUTOBLOCCANTE 6x1 | NUT, SELF-LOCKING | ECROU |
| 58 | 214.11.002.0.00 | 4 | DISTANZIALE | SPACER | ENTRETOISE |
| 59 | 214.11.005.0.00 | 1 | DISTANZIALE SN. POST. | SPACER, L.H. REAR | ENTRETOISE G. AR. |
| 60 | 214.11.003.0.00 | 1 | DISTANZIALE DS. POST. | SPACER, R.H. REAR | ENTRETOISE D. AR. |
| 61 | 000.1364.01.3.3 | 8 | VITE TE 6x45 | BOLT | VIS |
| 62 | 000.1363.01.3.3 | 4 | VITE TE 6x40 | BOLT | VIS |
| 63 | 000.1023.06.1.0 | 6 | DADO AUTOBLOCCANTE 6x1 | NUT, SELF-LOCKING | ECROU |
| 64 | 214.14.005.0.00 | 1 | FERMO FLANGIA DS. | R.H. FLANGE STOP | ARRET DE LA BRIDE D. |
| 65 | 214.14.004.0.00 | 1 | FERMO FLANGIA SN. | L.H. FLANGE STOP | ARRET DE LA BRIDE G. |
| 66 | 000.1304.01.3.3 | 4 | VITE 5x14 | SCREW | VIS |
| 67 | 000.1101.05.4.3 | 8 | RONDELLA PIANA 5x11x1 | FLAT WASHER | RONDELLE |
| 68 | 214.11.001.0.80 | 1 | PARAFANGO ANT. | FR. MUDGUARD | GARDE BOUE AV. |
| 69 | 214.11.001.1.80 | 1 | SUPPORTO | SUPPORT | SUPPORT |
| 70 | 000.1023.06.1.0 | 4 | DADO AUTOBLOCCANTE 6x1 | NUT, SELF-LOCKING | ECROU |
| 71 | 214.11.005.0.00 | 2 | DISTANZIALE | SPACER | ENTRETOISE |
| 72 | 000.1023.06.1.0 | 8 | DADO AUTOBLOCCANTE 6x1 | NUT, SELF-LOCKING | ECROU |
| 73 | 000.1364.01.3.3 | 8 | VITE TE 6x45 | BOLT | VIS |
| 74 | 214.11.003.0.00 | 2 | DISTANZIALE | SPACER | ENTRETOISE |
| 75 | 000.1355.01.3.3 | 6 | VITE TE 6x16 | BOLT | VIS |
| 76 | 000.1101.06.4.3 | 6 | RONDELLA PIANA 6x6 | FLAT WASHER | RONDELLE |
| 77 | 000.1023.06.1.0 | 6 | DADO AUTOBLOCCANTE 6x1 | NUT, SELF-LOCKING | ECROU |
| 78 | 214.11.151.0.00 | 1 | PARAFANGO POST. (VERSIONE U.S.) | REAR MUDGUARD (U.S. VERSION) | GARDE BOUE AR. (VERSION U.S.) |



FORCELLA TELESCOPICA
TELESCOPIC FORK
FOURCHE TELESCOPIQUE

FIG. 13

Edizione 1a-0574
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F.P.S. 1262

SEGNALAZIONI DI VALIDITA'
Usage code
Indications de validité



FORCELLA TELESCOPICA
TELESCOPIC FORK
FOURCHE TELESCOPIQUE

FIG. 13

Edizione 1a-0574
Issue Edition
REV.

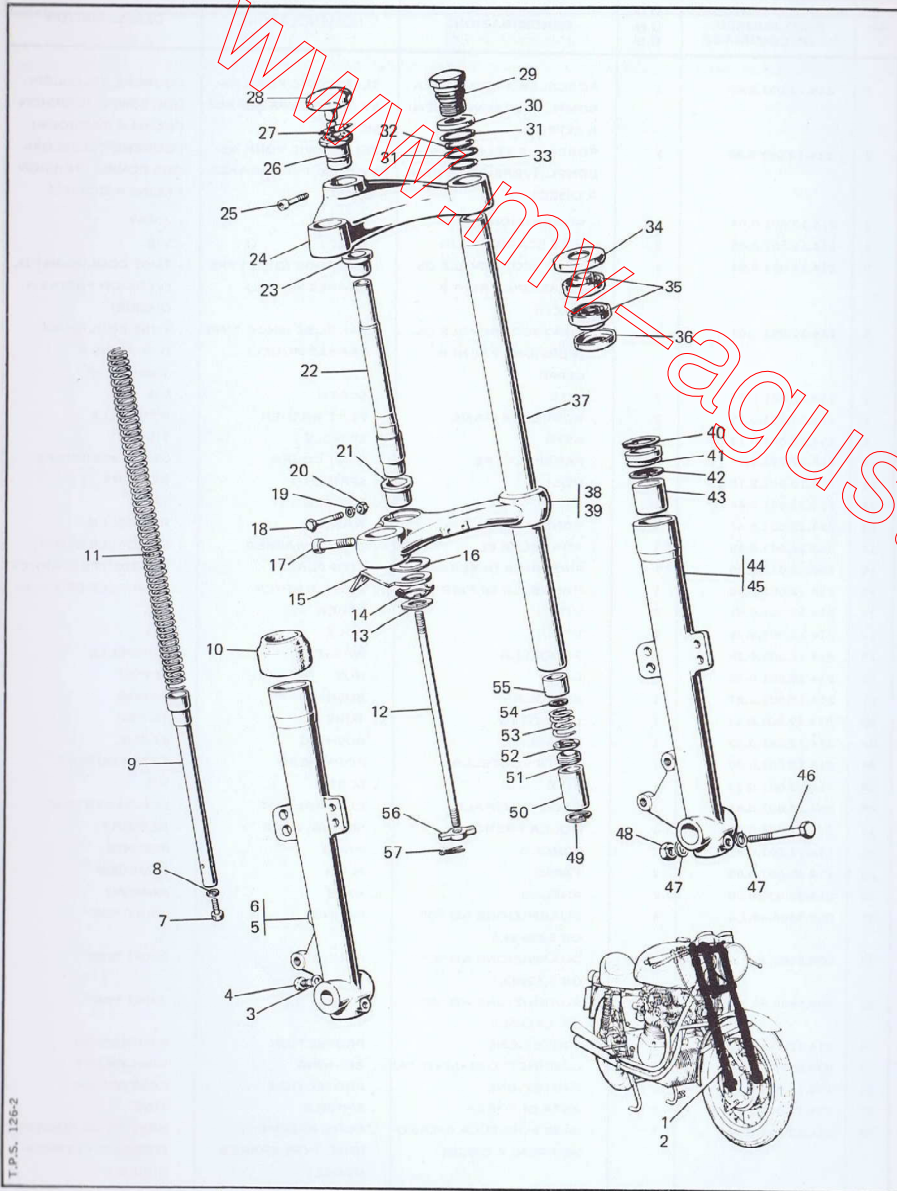
| No. | No. DI ORDINAZIONE PART NUMBER No. DE COMMANDE | Q.tà Q.ty Q.té | DENOMINAZIONE | NOMENCLATURE | DENOMINATION |
|-----|--|----------------------|--|---|--|
| 1 | 214.12.001.0.80 | 1 | FORCELLA TELESCOPICA COMPL. (VERSIONE FRENI A CEPPI) | TELESCOPIC FORK AS- SY (SHOE TYPE BRAKES MODEL) | FOURCHE TELESCOPI- QUE COMPL. (VERSION FREINS A TAMBOUR) |
| 2 | 214.12.021.0.80 | 1 | FORCELLA TELESCOPICA COMPL. (VERSIONE FRENI A DISCO) | TELESCOPIC FORK AS- SY (DISC TYPE BRAKES MODEL) | FOURCHE TELESCOPI- QUE COMPL. (VERSION FREINS A DISQUE) |
| 3 | 214.12.001.0.04 | 2 | . GUARNIZIONE | . GASKET | . JOINT |
| 4 | 214.12.001.0.03 | 2 | . VITE SCARICO OLIO | . BOLT | . VIS |
| 5 | 214.12.021.0.01 | 1 | . TUBO SCORREVOLE DS. (VERSIONE FRENI A DISCO) | . R.H. TUBE (DISC TYPE BRAKES MODEL) | . TUBE COULISSANT D. (VERSION FREINS A DISQUE) |
| 6 | 214.12.001.0.01 | 1 | . TUBO SCORREVOLE DS. (VERSIONE FRENI A CEPPI) | . R.H. TUBE (SHOE TYPE BRAKES MODEL) | . TUBE COULISSANT D. (FREINS A TAMBOUR) |
| 7 | 214.12.001.0.14 | 2 | . VITE | . SCREW | . VIS |
| 8 | 214.12.001.0.15 | 2 | . RONDELLA PIANA | . FLAT WASHER | . RONDELLE |
| 9 | 214.12.001.0.13 | 2 | . ASTA | . SPINDLE | . TIGE |
| 10 | 214.12.021.0.04 | 2 | . PARAPOLVERE | . DUST COVER | . CACHE-POUSSIÈRE |
| 11 | 214.12.001.0.18 | 2 | . MOLLA | . SPRING | . RESSORT |
| 12 | 214.12.001.0.44 | 1 | . ASTA | . SPINDLE | . TIGE |
| 13 | 214.12.001.0.47 | 1 | . RONDELLA | . WASHER | . RONDELLE |
| 14 | 214.12.001.0.48 | 1 | . RONDELLA EL. | . SPRING WASHER | . RONDELLE ELAST. |
| 15 | 199.12.012.0.00 | 1 | . PIATRINA DI FERMO | . STOP PLATE | . PLAQUETTE D'ARRET |
| 16 | 214.12.001.0.50 | 1 | . RONDELLA DI FIBRA | . FIBER WASHER | . RONDELLE DE FIBRE |
| 17 | 214.12.001.0.31 | 2 | . VITE | . SCREW | . VIS |
| 18 | 214.12.001.0.28 | 1 | . VITE TE | . BOLT | . VIS |
| 19 | 214.12.001.0.29 | 1 | . RONDELLA | . WASHER | . RONDELLE |
| 20 | 214.12.001.0.30 | 1 | . DADO | . NUT | . ECROU |
| 21 | 214.12.001.0.27 | 1 | . BUSSOLA | . BUSHING | . BAGUE |
| 22 | 214.12.001.0.51 | 1 | . CANNOTTO | . TUBE | . TUYAU |
| 23 | 214.12.001.0.32 | 1 | . BUSSOLA | . BUSHING | . BAGUE |
| 24 | 214.12.002.0.00 | 1 | . TESTA FORCELLA | . FORK HEAD | . TÊTE FOURCHE |
| 25 | 214.12.001.0.33 | 1 | . VITE | . SCREW | . VIS |
| 26 | 214.12.001.0.41 | 1 | . DADO CENTRALE | . CENTRAL NUT | . ECROU CENTRAL |
| 27 | 214.12.001.0.43 | 1 | . MOLLA FRENO | . SPRING, LOCK | . RESSORT |
| 28 | 214.12.001.0.42 | 1 | . POMOLO | . KNOB | . POIGNEE |
| 29 | 214.20.007.0.00 | 2 | . TAPPO | . PLUG | . BOUCHON |
| 30 | 214.20.006.0.00 | 2 | . ANELLO | . RING | . ANNEAU |
| 31 | 000.5600.40.1.0 | 4 | . GUARNIZIONE AD "O" OR 3,53x34,5 | . O-RING | . JOINT "OR" |
| 32 | 000.5600.36.1.0 | 2 | . GUARNIZIONE AD "O" OR 3,53x26,1 | . O-RING | . JOINT "OR" |
| 33 | 000.5600.33.1.0 | 2 | . GUARNIZIONE AD "O" OR 3,53x24,9 | . O-RING | . JOINT "OR" |
| 34 | 214.12.010.0.00 | 1 | . PROTEZIONE | . PROTECTION | . PROTECTION |
| 35 | 000.6179.00.0.0 | 2 | . CUSCINETTO 25x52x16,25 | . BEARING | . ROULEMENT |
| 36 | 199.12.009.0.00 | 1 | . PROTEZIONE | . PROTECTION | . PROTECTION |
| 37 | 214.12.001.0.19 | 2 | . ASTA DI FORZA | . SPINDLE | . TIGE |
| 38 | 214.12.021.0.02 | 1 | . BASE FORCELLA (VERSIO- NE FRENI A DISCO) | . FORK BASEMENT (DISC TYPE BRAKES MODEL) | . BASE DE LA FOURCHE (VERSION FREINS A DISQUE) |



FORCELLA TELESCOPICA
TELESCOPIC FORK
FOURCHE TELESCOPIQUE

FIG. 13

Edizione
Issue 1a-0574
Edition
REV.



TP.S. 126-2

SEGNALAZIONI DI VALIDITA'
Usage code
Indications de validité



FORCELLA TELESCOPICA
TELESCOPIC FORK
FOURCHE TELESCOPIQUE

FIG. 13

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Issue 1a-0574
Edition
REV.

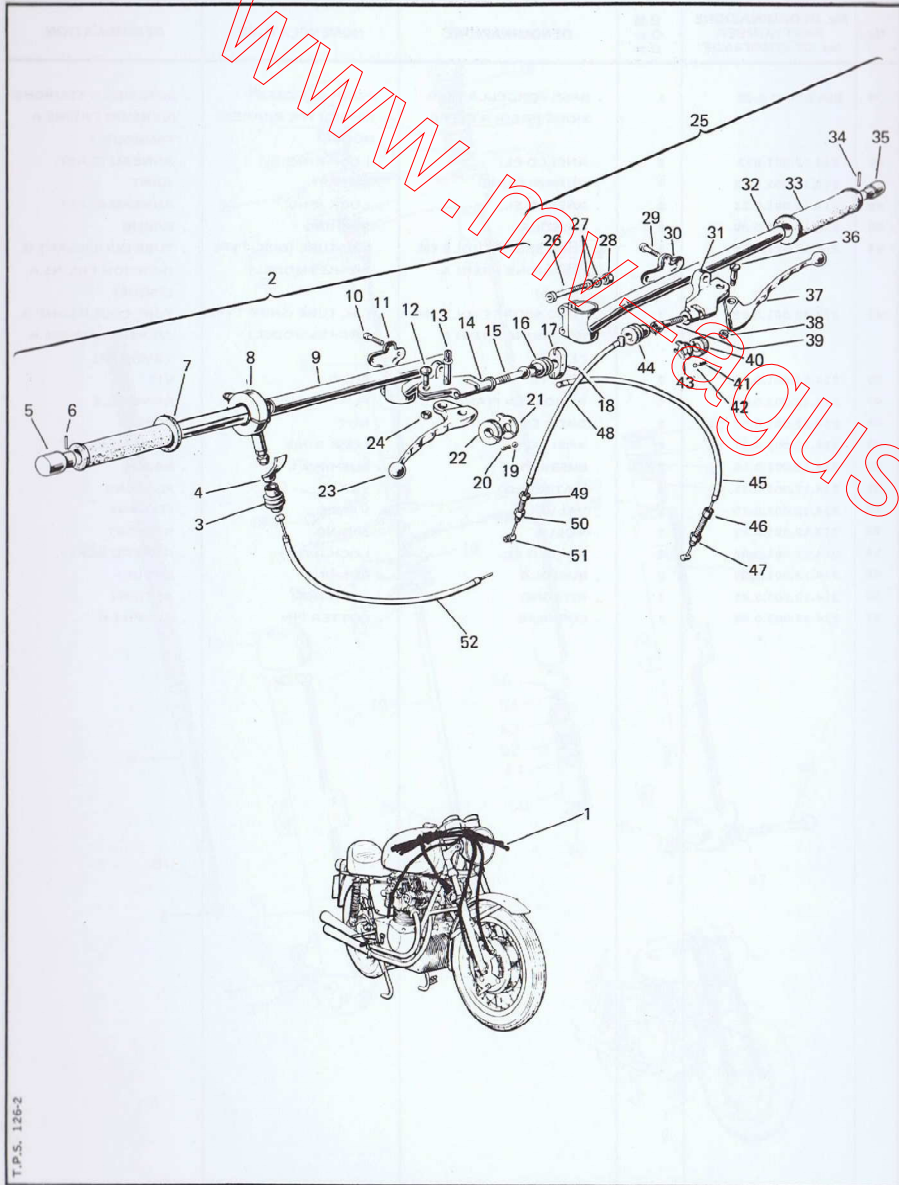
| No. | No. DI ORDINAZIONE PART NUMBER No. DE COMMANDE | Q.tà Q.ty Q.té | DENOMINAZIONE | NOMENCLATURE | DENOMINATION |
|-----|--|----------------------|--|--|---|
| 39 | 214.12.001.0.26 | 1 | BASE FORCELLA (VERSIONE FRENI A CEPPI) | FORK BASEMENT (SHOE TYPE BRAKES MODEL) | BASE DE LA FOURCHE (VERSION FREINS A TAMBOUR) |
| 40 | 214.12.001.0.23 | 2 | ANELLO EL. | LOCK RING | ANNEAU ELAST. |
| 41 | 214.12.001.0.22 | 4 | GUARNIZIONE | GASKET | JOINT |
| 42 | 214.12.001.0.21 | 2 | ANELLO EL. | LOCK RING | ANNEAU ELAST. |
| 43 | 214.12.001.0.20 | 2 | BUSSOLA | BUSHING | BAGUE |
| 44 | 214.12.021.0.03 | 1 | TUBO SCORREVOLE SN. (VERSIONE FRENI A DISCO) | L.H. TUBE (DISC TYPE BRAKES MODEL) | TUBE COULISSANT G. (VERSION FREINS A DISQUE) |
| 45 | 214.12.001.0.02 | 1 | TUBO SCORREVOLE SN. (VERSIONE FRENI A CEPPI) | L.H. TUBE (SHOE TYPE BRAKES MODEL) | TUBE COULISSANT G. (VERSION FREINS A TAMBOUR) |
| 46 | 214.12.001.0.05 | 2 | VITE TE | BOLT | VIS |
| 47 | 214.12.001.0.06 | 4 | RONDELLA PIANA | FLAT WASHER | RONDELLE |
| 48 | 214.12.001.0.07 | 2 | DADO ES. | NUT | ECROU |
| 49 | 214.12.001.0.17 | 2 | ANELLO EL. | LOCK RING | ANNEAU ELAST. |
| 50 | 214.12.001.0.16 | 2 | BUSSOLA | BUSHING | BAGUE |
| 51 | 214.12.001.0.11 | 2 | PIATTELLO | CAP | PLATEAU |
| 52 | 214.12.001.0.10 | 2 | VALVOLA | VALVE | SOUPAPE |
| 53 | 214.12.001.0.12 | 2 | MOLLA | SPRING | RESSORT |
| 54 | 214.12.001.0.08 | 2 | ANELLO EL. | LOCK RING | ANNEAU ELAST. |
| 55 | 214.12.001.0.09 | 2 | BUSSOLA | BUSHING | BAGUE |
| 56 | 214.12.001.0.45 | 1 | RITEGNO | RETAINER | RETIENT |
| 57 | 214.12.001.0.46 | 1 | COPIGLIA | COTTER PIN | GOUIPILLE |



MANUBRIO (VERSIONE FRENI A CEPPI)
HANDLEBAR (SHOE TYPE BRAKES MODEL)
GUIDON (VERSION FREINS A MACHOIRE)

FIG. 14

Edizione 1a-0574
Issue Edition
REV.



SEGNALAZIONI DI VALIDITA'
Usage code
Indications de validité



MANUBRIO (VERSIONE FRENI A CEPPI)
HANDLEBAR (SHOE TYPE BRAKES MODEL)
GUIDON (VERSION FREINS A MACHOIRE)

FIG. 14

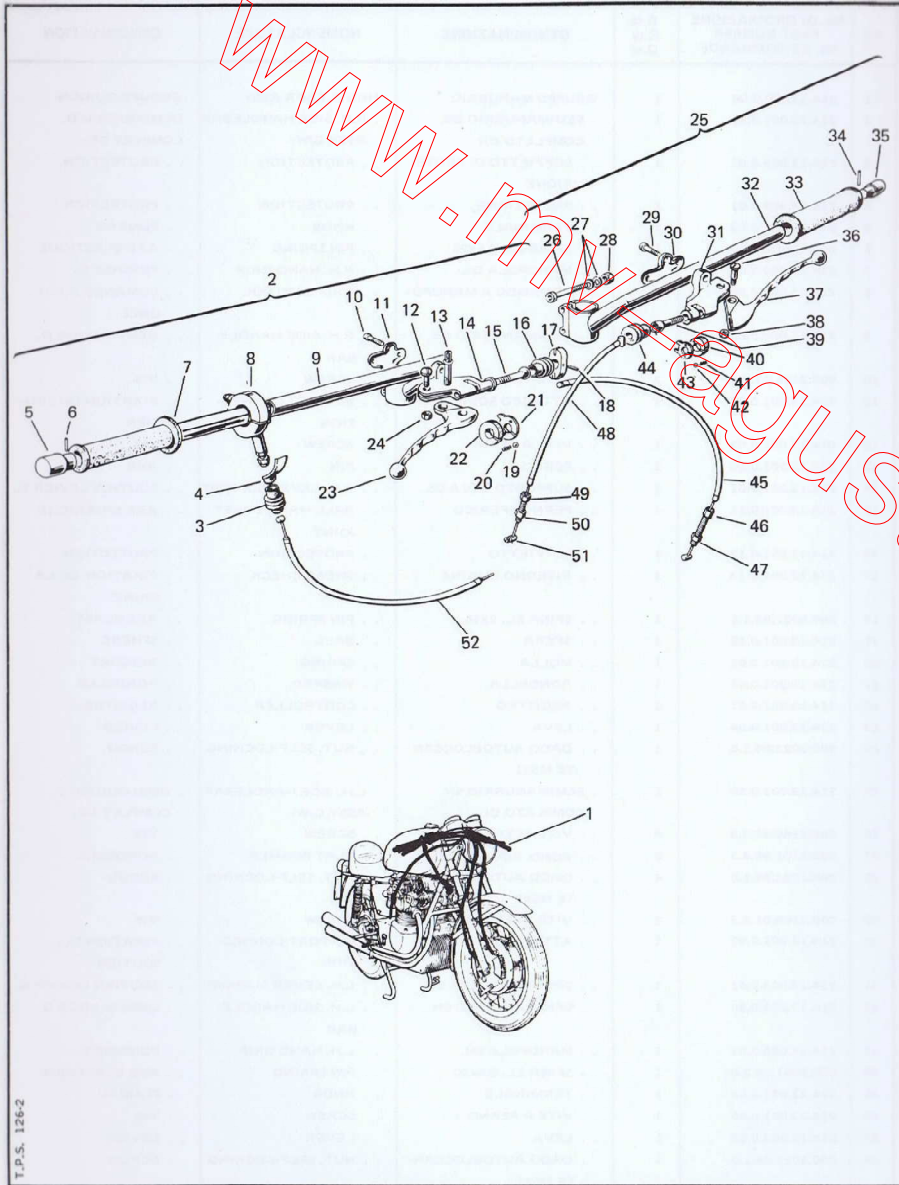
Edizione 1a-0574
Issue Edition
REV.

| No. | No. DI ORDINAZIONE PART NUMBER No. DE COMMANDE | Q.tà Q.ty Q.té | DENOMINAZIONE | NOMENCLATURE | DENOMINATION |
|-----|--|----------------------|----------------------------------|-----------------------------------|-------------------------------|
| 1 | 214.13.000.0.00 | 1 | GRUPPO MANUBRIO | HANDLEBAR ASSY | GROUPE GUIDON |
| 2 | 214.13.001.0.80 | 1 | SEMIMANUBRIO DS. COMPLETO DI: | R.H. SIDE HANDLEBAR ASSY, C/W: | DEMI-GUIDON D. COMPLET DE: |
| 3 | 214.13.009.0.02 | 1 | SOFFIETTO DI PROTEZIONE | PROTECTION | PROTECTION |
| 4 | 214.13.009.0.01 | 1 | PROTEZIONE | PROTECTION | PROTECTION |
| 5 | 214.13.001.0.03 | 1 | TERMINALE | KNOB | POMEAU |
| 6 | 000.5051.04.2.0 | 1 | SPINA EL. 2,5x20 | PIN, SPRING | AXE ELASTIQUE |
| 7 | 214.13.009.0.03 | 1 | MANOPOLA DS. | R.H. HAND GRIP | POIGNEE D. |
| 8 | 214.13.009.0.00 | 1 | COMANDO A MANOPOLA | GRIP CONTROL | COMANDE A POIGNEE |
| 9 | 214.13.002.0.80 | 1 | SEMIMANUBRIO DS. | R.H. SIDE HANDLEBAR | DEMI-GUIDON D. |
| 10 | 000.2106.01.3.3 | 2 | VITE TCEI 5x20 | SCREW | VIS |
| 11 | 214.13.001.0.02 | 1 | ATTACCO SOSTEGNO | SUPPORT CONNECTION | FIXATION DU SOUTIEN |
| 12 | 214.13.001.0.05 | 1 | VITE A PERNO | SCREW | VIS |
| 13 | 214.13.001.0.06 | 1 | PERNO | PIN | AXE |
| 14 | 214.13.001.0.01 | 1 | SUPPORTO LEVA DS. | R.H. LEVER SUPPORT | SOUTIEN LEVIER D. |
| 15 | 214.13.001.0.11 | 1 | PERNO SFERICO | BALL-HAND SOCKET JOINT | AXE SPHERIQUE |
| 16 | 214.13.001.0.12 | 1 | SOFFIETTO | PROTECTION | PROTECTION |
| 17 | 214.13.001.0.13 | 1 | RITEGNO GUAINA | SHEAT CHECK | FIXATION DE LA GAINE |
| 18 | 000.5051.03.1.6 | 1 | SPINA EL. 2x16 | PIN SPRING | AXE ELAST. |
| 19 | 214.13.001.0.10 | 1 | SFERA | BALL | SPHERE |
| 20 | 214.13.001.0.09 | 1 | MOLLA | SPRING | RESSORT |
| 21 | 214.13.001.0.80 | 1 | RONDELLA | WASHER | RONDELLE |
| 22 | 214.13.001.0.07 | 1 | REGISTRO | CONTROLLER | REGISTRE |
| 23 | 214.13.001.0.04 | 1 | LEVA | LEVER | LEVIER |
| 24 | 000.1023.06.1.0 | 1 | DADO AUTOBLOCCANTE M6x1 | NUT, SELF-LOCKING | ECROU |
| 25 | 214.13.003.0.80 | 1 | SEMIMANUBRIO SN. COMPLETO DI: | L.H. SIDE HANDLEBAR ASSY, C/W: | DEMI-GUIDON G. COMPLET DE: |
| 26 | 000.2160.02.3.3 | 1 | VITE TCEI 6x35 | SCREW | VIS |
| 27 | 000.1101.06.4.3 | 8 | ROND. PIANA 6x11x1 | FLAT WASHER | RONDELLE |
| 28 | 000.1023.06.1.0 | 4 | DADO AUTOBLOCCANTE M6x1 | NUT, SELF-LOCKING | ECROU |
| 29 | 000.2106.01.3.3 | 2 | VITE TCEI 5x20 | SCREW | VIS |
| 30 | 214.13.001.0.02 | 1 | ATTACCO SOSTEGNO | SUPPORT CONNECTION | FIXATION DU SOUTIEN |
| 31 | 214.13.003.0.01 | 1 | SOSTEGNO LEVA SN. | L.H. LEVER SUPPORT | SOUTIEN LEVIER G. |
| 32 | 214.13.004.0.80 | 1 | SEMIMANUBRIO SN. | L.H. SIDE HANDLEBAR | DEMI-GUIDON G. |
| 33 | 214.13.003.0.02 | 1 | MANOPOLA SN. | L.H. HAND GRIP | POIGNEE G. |
| 34 | 000.5051.04.2.0 | 1 | SPINA EL. 2,5x20 | PIN SPRING | AXE ELASTIQUE |
| 35 | 214.13.001.0.03 | 1 | TERMINALE | KNOB | POMEAU |
| 36 | 214.13.001.0.05 | 1 | VITE A PERNO | SCREW | VIS |
| 37 | 214.13.003.0.03 | 1 | LEVA | LEVER | LEVIER |
| 38 | 000.1023.06.1.0 | 1 | DADO AUTOBLOCCANTE M6x1 | NUT, SELF-LOCKING | ECROU |



MANUBRIO (VERSIONE FRENI A CEPPI)
HANDLEBAR (SHOE TYPE BRAKES MODEL)
GUIDON (VERSION FREINS A MACHOIRE)

FIG. 14
Edizione
Issue 1a-0574
Edition
REV.



T.P.S. 126-2

SEGNALAZIONI DI VALIDITA'
Usage code
Indications de validité



MANUBRIO (VERSIONE FRENI A CEPPI)
HANDLEBAR (SHOE TYPE BRAKES MODEL)
GUIDON (VERSION FREINS A MACHOIRE)

FIG. 14
Edizione
Issue 1a-0574
Edition
REV.

| No. | No. DI ORDINAZIONE PART NUMBER No. DE COMMANDE | Q.tà Qty Q.té | DENOMINAZIONE | NOMENCLATURE | DENOMINATION |
|-----|--|---------------------|-----------------------------|---------------------|-------------------|
| 39 | 214.13.003.0.04 | 1 | . . PERNO RITEGNO GUAINA | . . SHEAT CHECK PIN | . . AXE |
| 40 | 214.13.001.0.07 | 1 | . . REGISTRO | . . CONTROLLER | . . REGISTRE |
| 41 | 214.13.001.0.09 | 1 | . . MOLLA | . . SPRING | . . RESSORT |
| 42 | 214.13.001.0.10 | 1 | . . SFERA | . . BALL | . . SPHERE |
| 43 | 214.13.001.0.08 | 1 | . . RONDELLA | . . WASHER | . . RONDELLE |
| 44 | 214.13.001.0.12 | 1 | . . SOFFIETTO | . . PROTECTION | . . PROTECTION |
| 45 | 214.13.005.0.00 | 2 | CAVO FRENO | BRAKE CABLE | CABLE FREIN |
| 46 | 000.5004.00.9.6 | 2 | REGISTRO | CONTROLLER | REGISTRE |
| 47 | 000.1011.08.2.3 | 2 | DADO ES. 8x1,25 | NUT | ECROU |
| 48 | 214.13.006.0.00 | 1 | CAVO FRIZIONE | CLUTCH CABLE | CABLE EMBRAYAGE |
| 49 | 000.5007.00.9.6 | 1 | REGISTRO | CONTROLLER | REGISTRE |
| 50 | 000.1015.08.3.3 | 1 | DADO ES. 8x1,25 | NUT | ECROU |
| 51 | 214.13.007.0.00 | 1 | MORSETTO | CLAMP | BORNE |
| 52 | 214.04.010.0.00 | 1 | CAVO CARBURATORE | THROTTLE CABLE | CABLE CARBURATEUR |

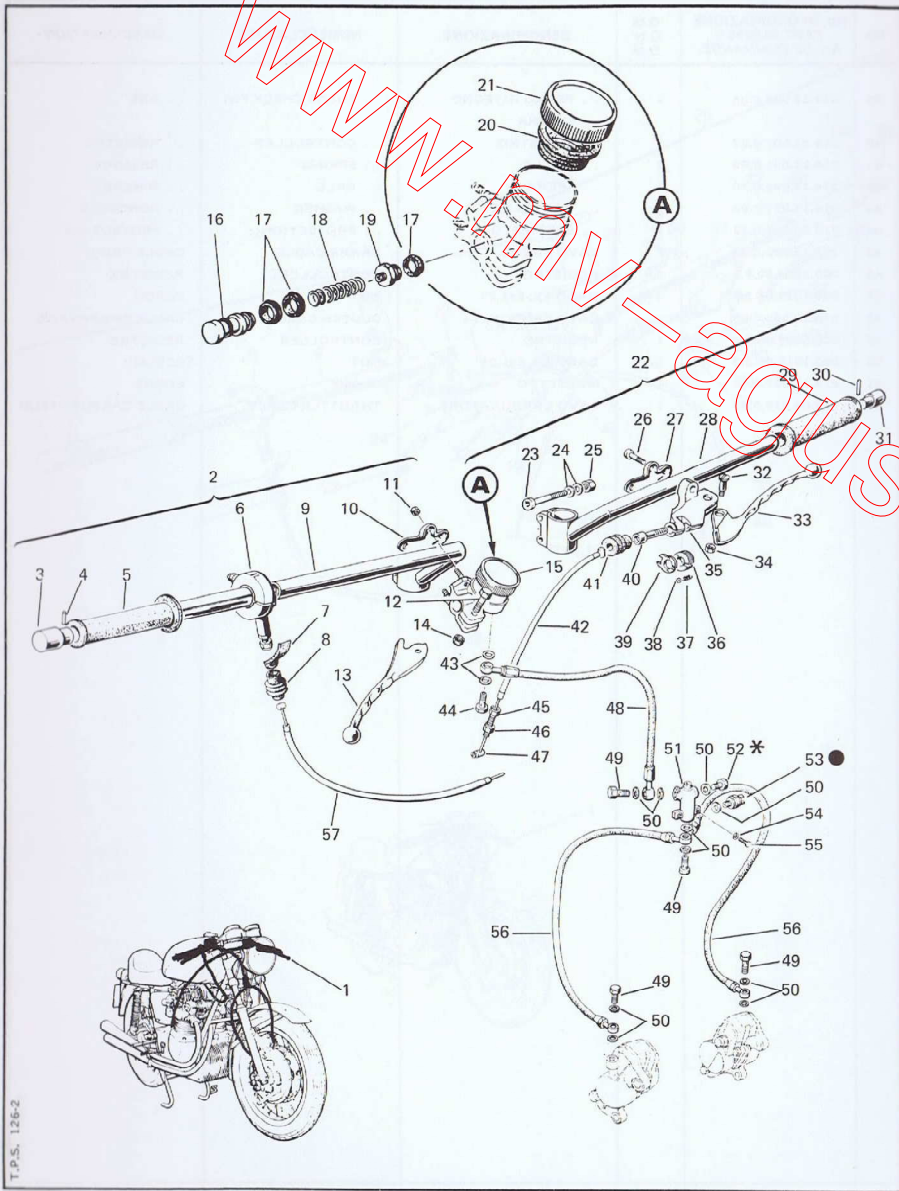




MANUBRIO (VERSIONE FRENI A DISCO) (A RICHIESTA)
HANDLEBAR (DISC TYPE BRAKES MODEL) (OPTIONAL)
GUIDON (VERSION FREINS A DISQUE) (SUR DEMANDE)

FIG. 15

Edizione
Issue
Edition 1a-0574
REV.



T.P.S. 126-2

SEGNALAZIONI DI VALIDITA'
Usage code
Indications de validité

*VERSIONE STANDARD
STANDARD TYPE
VERSION STANDARD

● VERSIONE U.S.
U.S. TYPE
VERSION U.S.



MANUBRIO (VERSIONE FRENI A DISCO) (A RICHIESTA)
HANDLEBAR (DISC TYPE BRAKES MODEL) (OPTIONAL)
GUIDON (VERSION FREINS A DISQUE) (SUR DEMANDE)

FIG. 15

Edizione
Issue
Edition 1a-0574
REV.

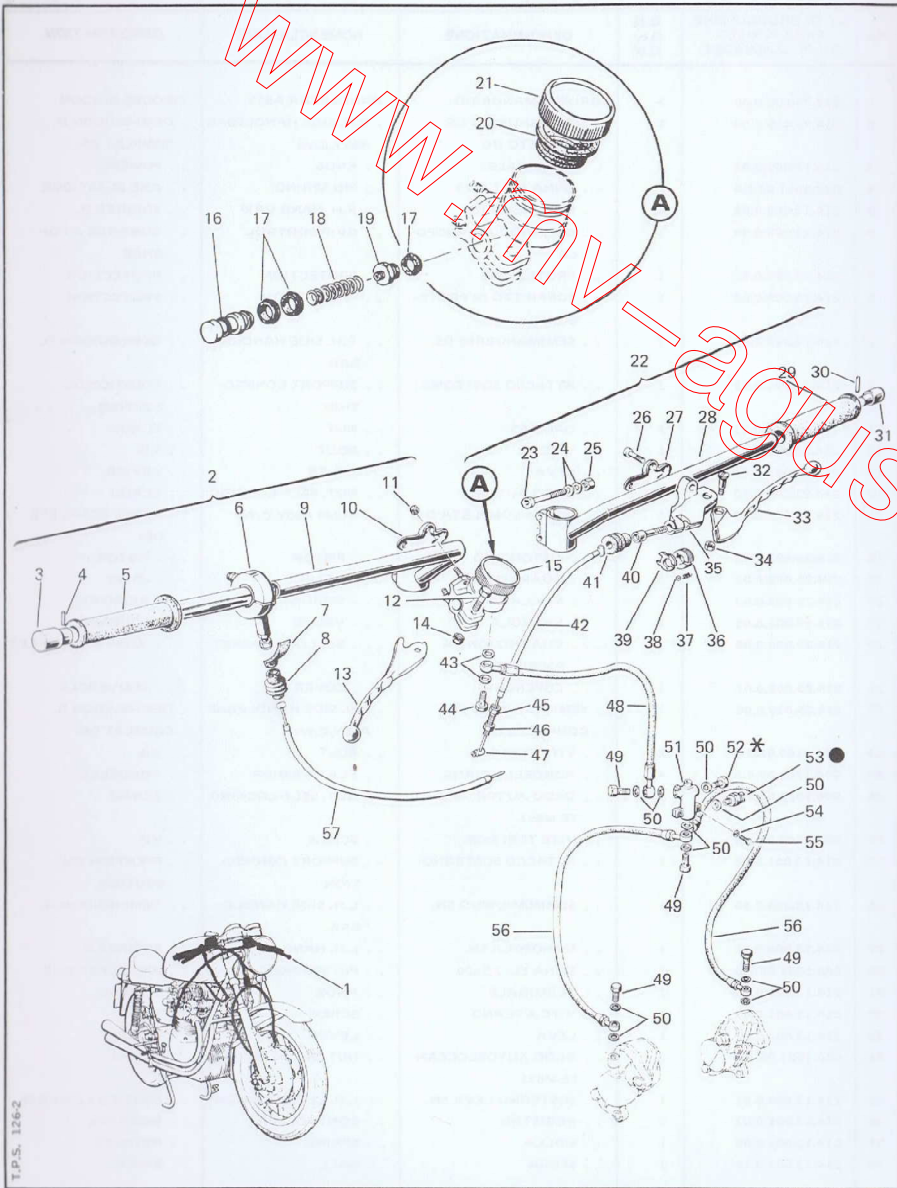
| No. | No. DI ORDINAZIONE PART NUMBER No. DE COMMANDE | Q.tà Q.ty Q.té | DENOMINAZIONE | NOMENCLATURE | DENOMINATION |
|-----|--|----------------------|----------------------------------|-----------------------------------|-------------------------------|
| 1 | 214.25.000.0.00 | 1 | GRUPPO MANUBRIO | HANDLEBAR ASSY | GROUPE GUIDON |
| 2 | 214.25.018.0.00 | 1 | SEMIMANUBRIO DS. COMPLETO DI: | R.H. SIDE HANDLEBAR ASSY, C/W: | DEMI-GUIDON D. COMPLET DE: |
| 3 | 214.13.001.0.03 | 1 | .. TERMINALE | .. KNOB | .. POMEAU |
| 4 | 000.5051.04.2.0 | 1 | .. SPINA EL. 2,5x20 | .. PIN SPRING | .. AXE ELASTIQUE |
| 5 | 214.13.009.0.03 | 1 | .. MANOPOLA DS. | .. R.H. HAND GRIP | .. POIGNEE D. |
| 6 | 214.13.009.0.00 | 1 | .. COMANDO A MANOPOLA | .. GRIP CONTROL | .. COMANDE A POIGNEE |
| 7 | 214.13.009.0.01 | 1 | .. PROTEZIONE | .. PROTECTION | .. PROTECTION |
| 8 | 214.13.009.0.02 | 1 | .. SOFFIETTO DI PROTEZIONE | .. PROTECTION | .. PROTECTION |
| 9 | 214.13.002.0.80 | 1 | .. SEMIMANUBRIO DS. | .. R.H. SIDE HANDLEBAR | .. DEMI-GUIDON D. |
| 10 | 214.13.001.0.02 | 1 | .. ATTACCO SOSTEGNO | .. SUPPORT CONNECTION | .. FIXATION DU SOUTIEN |
| 11 | 214.25.002.0.11 | 2 | .. DADO ES. | .. NUT | .. ECROU |
| 12 | 214.25.002.0.08 | 1 | .. VITE TE | .. BOLT | .. VIS |
| 13 | 214.25.002.0.09 | 1 | .. LEVA | .. LEVER | .. LEVIER |
| 14 | 214.25.002.0.10 | 1 | .. DADO AUTOBL. | .. NUT, SELF-LOCKING | .. ECROU |
| 15 | 214.25.002.0.00 | 1 | .. POMPA COMPLETA DI: | .. PUMP ASSY, C/W: | .. POMPE COMPLETE DE: |
| 16 | 214.25.002.0.01 | 1 | .. PISTONCINO | .. PISTON | .. PISTON |
| 17 | 214.25.002.0.02 | 3 | .. GUARNIZIONE | .. GASKET | .. JOINT |
| 18 | 214.25.002.0.03 | 1 | .. MOLLA | .. SPRING | .. RESSORT |
| 19 | 214.25.002.0.05 | 1 | .. VALVOLA | .. VALVE | .. SOUPE |
| 20 | 214.25.002.0.06 | 1 | .. GUARNIZIONE A SOFFIETTO | .. BELLOWS GASKET | .. JOINT A SOUFFLET |
| 21 | 214.25.002.0.07 | 1 | .. COPERCHIO | .. COVER | .. COUVERCLE |
| 22 | 214.25.019.0.00 | 1 | SEMIMANUBRIO SN. COMPLETO DI: | L.H. SIDE HANDLEBAR ASSY, C/W: | DEMI-GUIDON G. COMPLET DE: |
| 23 | 000.2160.02.3.3 | 2 | .. VITE TCEI 6x35 | .. BOLT | .. VIS |
| 24 | 000.1101.06.4.3 | 4 | .. RONDELLA PIANA | .. FLAT WASHER | .. RONDELLE |
| 25 | 000.1023.06.1.0 | 2 | .. DADO AUTOBLOCCANTE M6x1 | .. NUT, SELF-LOCKING | .. ECROU |
| 26 | 000.2106.01.3.3 | 2 | .. VITE TCEI 5x20 | .. SCREW | .. VIS |
| 27 | 214.13.001.0.02 | 1 | .. ATTACCO SOSTEGNO | .. SUPPORT CONNECTION | .. FIXATION DU SOUTIEN |
| 28 | 214.13.004.0.80 | 1 | SEMIMANUBRIO SN. | .. L.H. SIDE HANDLEBAR | .. DEMI-GUIDON G. |
| 29 | 214.13.003.0.02 | 1 | .. MANOPOLA SN. | .. L.H. HAND GRIP | .. POIGNEE G. |
| 30 | 000.5051.04.2.0 | 1 | .. SPINA EL. 2,5x20 | .. PIN SPRING | .. AXE ELASTIQUE |
| 31 | 214.13.001.0.03 | 1 | .. TERMINALE | .. KNOB | .. POMEAU |
| 32 | 214.13.001.0.05 | 1 | .. VITE A PERNO | .. SCREW | .. VIS |
| 33 | 214.13.003.0.03 | 1 | .. LEVA | .. LEVER | .. LEVIER |
| 34 | 000.1023.06.1.0 | 1 | .. DADO AUTOBLOCCANTE M6x1 | .. NUT, SELF-LOCKING | .. ECROU |
| 35 | 214.13.003.0.01 | 1 | .. SOSTEGNO LEVA SN. | .. L.H. LEVER SUPPORT | .. SOUTIEN LEVIER G. |
| 36 | 214.13.001.0.07 | 1 | .. REGISTRO | .. CONTROLLER | .. REGISTRE |
| 37 | 214.13.001.0.09 | 1 | .. MOLLA | .. SPRING | .. RESSORT |
| 38 | 214.13.001.0.10 | 1 | .. SFERA | .. BALL | .. SPHERE |



MANUBRIO (VERSIONE FRENI A DISCO) (A RICHIESTA)
HANDLEBAR (DISC TYPE BRAKES MODEL) (OPTIONAL)
GUIDON (VERSION FREINS A DISQUE) (SUR DEMANDE)

FIG. 15

Edizione 1a-0574
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SEGNALAZIONI DI VALIDITA'
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Indications de validité

*VERSIONE STANDARD
STANDARD TYPE
VERSION STANDARD

● VERSIONE U.S.
U.S. TYPE
VERSION U.S.



MANUBRIO (VERSIONE FRENI A DISCO) (A RICHIESTA)
HANDLEBAR (DISC TYPE BRAKES MODEL) (OPTIONAL)
GUIDON (VERSION FREINS A DISQUE) (SUR DEMANDE)

FIG. 15

Edizione 1a-0574
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REV.

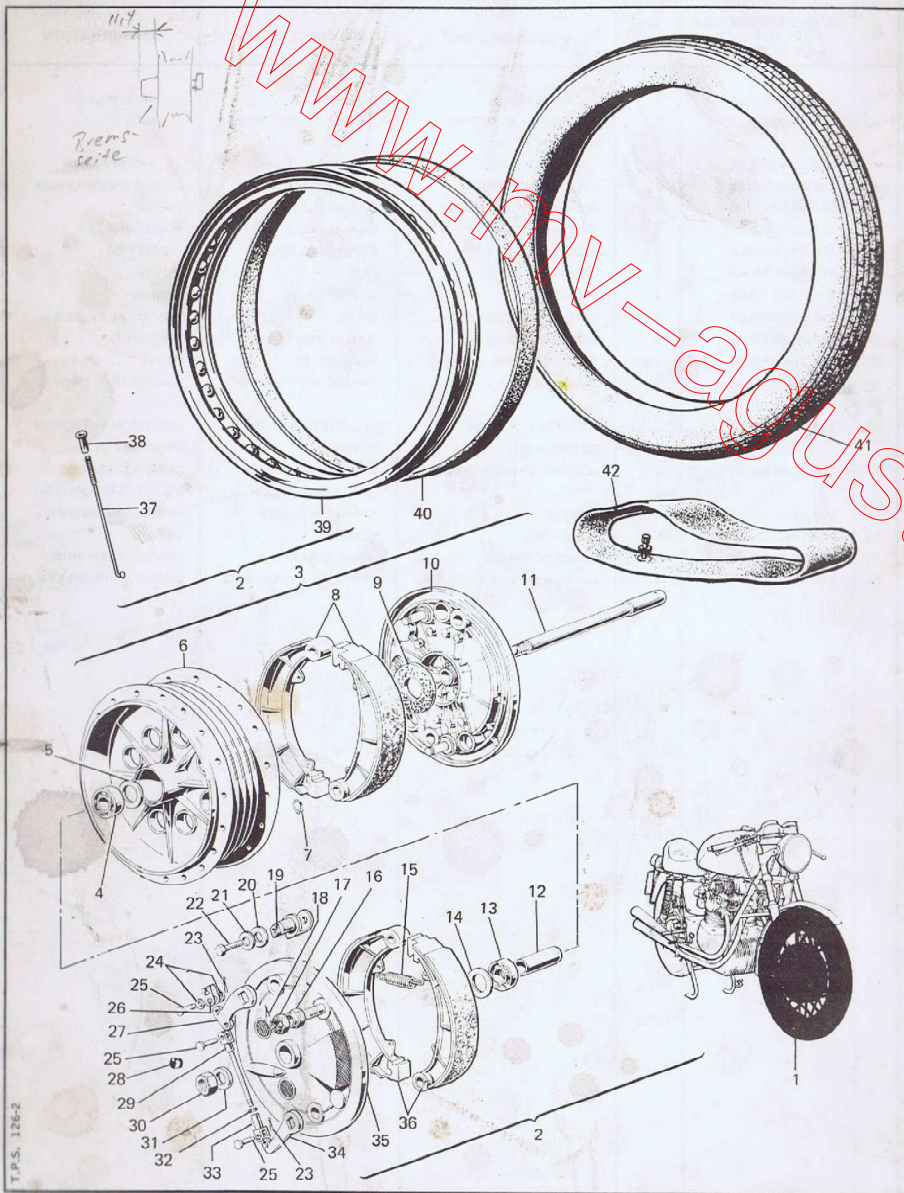
| No. | No. DI ORDINAZIONE PART NUMBER No. DE COMMANDE | Q.tà Q.ty Q.té | DENOMINAZIONE | NOMENCLATURE | DENOMINATION |
|-----|--|----------------------|------------------------------|--------------------------------|--------------------------------------|
| 39 | 214.13.001.0.08 | 1 | . . RONDELLA | . . WASHER | . . RONDELLE |
| 40 | 214.13.003.0.04 | 1 | . . PERNO RITEGNO GUAINA | . . SHEAT CHECK PIN | . . AXE |
| 41 | 214.13.001.0.12 | 1 | . . SOFFIETTO | . . PROTECTION | . . PROTECTION |
| 42 | 214.13.006.0.00 | 1 | CAVO FRIZIONE | CLUTCH CABLE | CABLE EMBRAYAGE |
| 43 | 214.25.005.0.00 | 2 | GUARNIZIONE RAME ϕ 8 | GASKET | JOINT |
| 44 | 214.25.004.0.00 | 1 | BOCCHETTONE | BANJO BOLT | RACCORD |
| 45 | 000.5007.00.9.6 | 1 | REGISTRO | CONTROLLER | REGISTRE |
| 46 | 000.1015.08.3.3 | 1 | DADO ES. 8x1,25 | NUT | ECROU |
| 47 | 214.13.007.0.00 | 1 | MORSETTO | CLAMP | BORNE |
| 48 | 214.25.003.0.00 | 1 | TUBO FLESSIBILE | HOSE | TUYAU FLEXIBLE |
| 49 | 214.25.006.0.00 | 4 | BOCCHETTONE | BANJO BOLT | RACCORD |
| 50 | 214.25.007.0.00 | 10 | GUARNIZIONE RAME ϕ 10 | GASKET | JOINT |
| 51 | 214.25.008.0.00 | 1 | RACCORDO A 3 VIE | TRHEE-WAY UNION | RACCORD A TROIS VOIE |
| 52 | 214.25.017.0.00 | 1 | TAPPO (VERSIONE STANDARD) | PLUG (STANDARD TYPE) | BOUCHON (VERSION STANDARD) |
| 53 | 214.25.009.0.00 | 1 | IDROSTOP (VERSIONE U.S.) | PRESSURE SWITCH (U.S. TYPE) | CONTACTEUR DE STOP (VERSION U.S.) |
| 54 | 000.1111.06.6.3 | 2 | RONDELLA EL. | SPRING WASHER | RONDELLE ELAST. |
| 55 | 000.1355.01.3.3 | 2 | VITE TCEI | SCREW | VIS |
| 56 | 214.25.010.0.00 | 1 | TUBO DOPPIO | HOSE ASSEMBLY | TUYAU FLEXIBLE |
| 57 | 214.04.010.0.00 | 1 | CAVO CARBURATORE | THROTTLE CABLE | CABLE CARBURATEUR |



MOZZO E RUOTA ANTERIORE (VERSIONE FRENI A CEPPI)
 FRONT HUB AND WHEEL (SHOE TYPE BRAKES MODEL)
 MOYEU ET ROUE AVANT (VERSION FREINS A MACHOIRE)

FIG. 16

Edizione 1a-0574
 Issue Edition
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T.P.S. 126-2

SEGNALAZIONI DI VALIDITA'
 Usage code
 Indications de validité



MOZZO E RUOTA ANTERIORE (VERSIONE FRENI A CEPPI)
 FRONT HUB AND WHEEL (SHOE TYPE BRAKES MODEL)
 MOYEU ET ROUE AVANT (VERSION FREINS A MACHOIRE)

FIG. 16

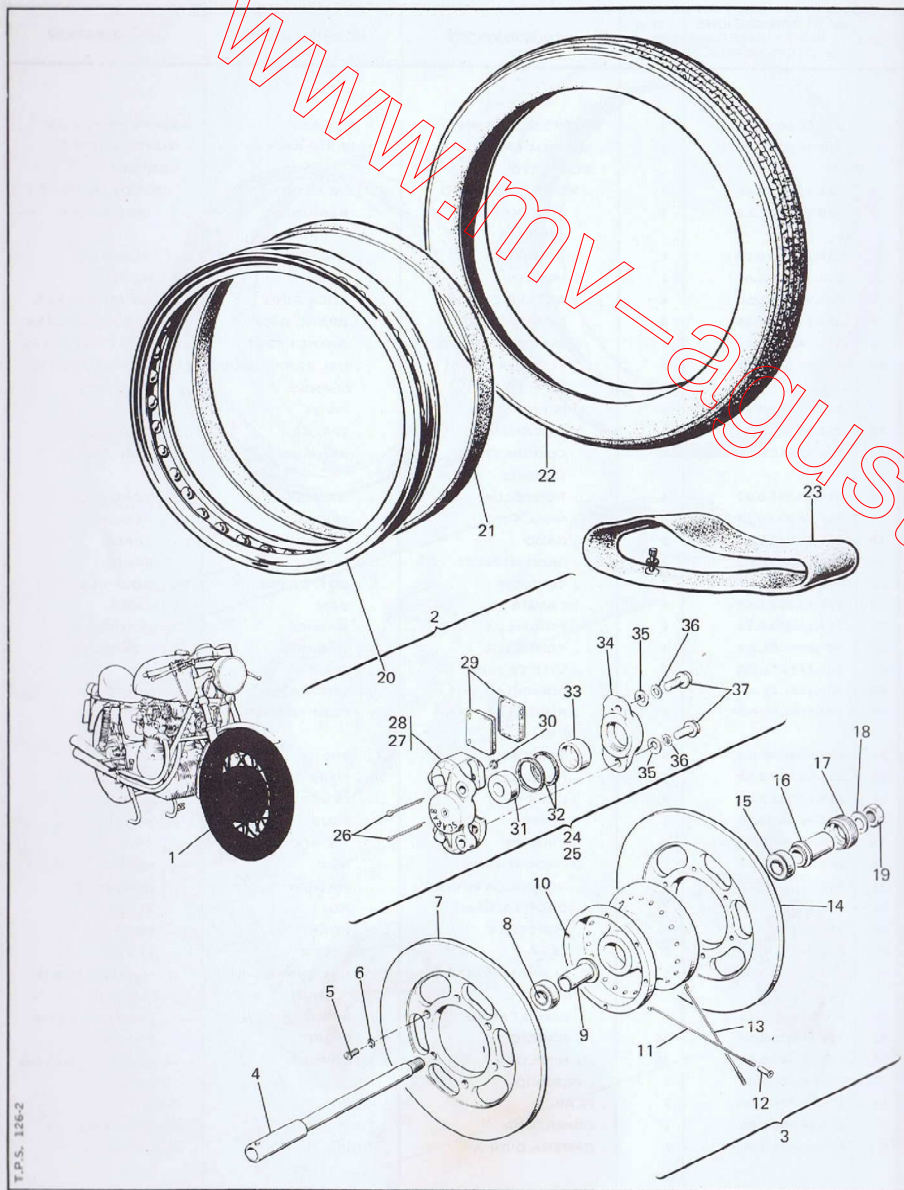
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| No. | No. DI ORDINAZIONE PART NUMBER No. DE COMMANDE | Q.tà Q.ty Q.té | DENOMINAZIONE | NOMENCLATURE | DENOMINATION |
|-----|--|----------------------|----------------------------------|---------------------------------|----------------------------------|
| 1 | 214.16.000.0.00 | 1 | GRUPPO MOZZO ANT. | FR. HUB ASSY | GROUPE MOYEU AV. |
| 2 | 214.16.001.0.00 | 1 | . MOZZO-CERCHIO COMPLETO | . HUB-RIM ASSY COMPLET | . MOYEU-JANTE COMPLET |
| 3 | 214.14.003.0.80 | 1 | . . . MOZZO COMPLETO | . . . HUB ASSY | . . . MOYEU COMPLET |
| 4 | 000.5734.01.2.2 | 1 | . . . CUSCINETTO 17x40x12 | . . . BEARING | . . . ROULEMENT |
| 5 | 214.14.003.0.02 | 1 | . . . RONDELLA | . . . WASHER | . . . RONDELLE |
| 6 | 214.14.003.0.01 | 1 | . . . MOZZO | . . . HUB | . . . MOYEU |
| 7 | 000.5064.09.0.0 | 4 | . . . ANELLO EL. 12E | . . . LOCK RING | . . . ANNEAU ELAST. |
| 8 | 214.14.003.0.15 | 2 | . . . CEPPO FRENO | . . . BRAKE SHOE | . . . SABOT DU FREIN |
| 9 | 214.14.003.0.17 | 1 | . . . GUARNIZIONE FELTRO | . . . GASKET,FELT | . . . JOINT EN FEUTRE |
| 10 | 214.14.004.0.04 | 1 | . . . FLANGIA PORTA CEPPI SN. | . . . L.H. BRAKE SHOE FLANGE | . . . PLATEAU PORTE SABOTS G. |
| 11 | 214.14.003.0.18 | 1 | . . . PERNO | . . . PIVOT | . . . AXE |
| 12 | 214.14.003.0.03 | 1 | . . . DISTANZIALE | . . . SPACER | . . . ENTRETOISE |
| 13 | 000.5734.01.2.2 | 1 | . . . CUSCINETTO 17x40x12 | . . . BEARING | . . . ROULEMENT |
| 14 | 214.14.003.0.02 | 1 | . . . RONDELLA | . . . WASHER | . . . RONDELLE |
| 15 | 214.14.003.0.16 | 4 | . . . MOLLA | . . . SPRING | . . . RESSORT |
| 16 | 214.14.003.0.07 | 2 | . . . DADO | . . . NUT | . . . ECROU |
| 17 | 000.1017.12.3.3 | 2 | . . . DADO M12x1,75 | . . . NUT | . . . ECROU |
| 18 | 000.1131.18.2.0 | 2 | . . . COPIGLIA | . . . COTTER PIN | . . . GOUPILLE |
| 19 | 214.14.003.0.09 | 4 | . . . CAMMA | . . . CAM | . . . CAME |
| 20 | 214.14.003.0.12 | 4 | . . . RONDELLA | . . . WASHER | . . . RONDELLE |
| 21 | 000.1101.08.3.3 | 4 | . . . RONDELLA | . . . WASHER | . . . RONDELLE |
| 22 | 000.1454.01.3.3 | 4 | . . . VITE TE 8x20 | . . . BOLT | . . . VIS |
| 23 | 000.1131.13.1.5 | 6 | . . . COPIGLIA 1,3x15 | . . . COTTER PIN | . . . GOUPILLE |
| 24 | 000.1101.06.4.3 | 4 | . . . RONDELLA PIANA φ 6 | . . . FLAT WASHER | . . . RONDELLE |
| 25 | 000.1101.00.1.3 | 6 | . . . SPINA 6x19 | . . . PIN | . . . AXE |
| 26 | 214.13.013.0.00 | 2 | . . . FORCELLINO | . . . FORK | . . . FOURCHETTE |
| 27 | 214.14.003.0.10 | 2 | . . . LEVA | . . . LEVER | . . . LEVIER |
| 28 | 157.64.212.0.00 | 2 | . . . TAPPO | . . . PLUG | . . . BOUCHON |
| 29 | 214.14.003.0.13 | 2 | . . . TIRANTE | . . . TIE-ROD | . . . TIGE |
| 30 | 000.1014.16.3.3 | 1 | . . . DADO M16x1,5 | . . . NUT | . . . ECROU |
| 31 | 000.1116.16.4.3 | 1 | . . . RONDELLA PIANA | . . . WASHER | . . . RONDELLE |
| 32 | 000.1116.6.3.3 | 2 | . . . DADO ES. M6x1 | . . . NUT | . . . ECROU |
| 33 | 214.14.003.0.14 | 4 | . . . FORCELLA | . . . FORK | . . . FOURCHE |
| 34 | 214.14.003.0.11 | 2 | . . . LEVA | . . . LEVER | . . . LEVIER |
| 35 | 214.14.003.0.05 | 1 | . . . FLANGIA PORTA CEPPI DS. | . . . R.H. BRAKE SHOE FLANGE | . . . PLATEAU PORTE SABOT D. |
| 36 | 214.14.003.0.15 | 2 | . . . CEPPO FRENO | . . . BRAKE SHOE | . . . SABOT DU FREIN |
| 37 | 214.14.002.0.00 | 36 | . . . RAGGIO | . . . SPOKE | . . . RAYON |
| 38 | 199.16.005.0.00 | 36 | . . . NIPPLO | . . . NIPPLE | . . . ECROU DU RAYON |
| 39 | 199.16.002.0.00 | 1 | . . . CERCHIO | . . . RIM | . . . JANTE |
| 40 | 136.19.725.0.00 | 1 | . . . FLAP | . . . FLAP | . . . COLLIER |
| 41 | 214.14.006.0.00 | 1 | . . . COPERTURA | . . . TIRE | . . . COUVERTURE |
| 42 | 199.16.007.0.00 | 1 | . . . CAMERA D'ARIA | . . . TUBE | . . . CHAMBRE A AIR |



FIG. 17
MOZZO E RUOTA ANTERIORE (A RICHIESTA) (VERSIONE FRENI A DISCO)
FRONT HUB AND WHEEL (OPTIONAL) (DISC TYPE BRAKES MODEL)
MOYEU ET ROUE AVANT (SUR DEMANDE) (VERSION FREINS A DISQUE)

Edizione
 Issue
 Edition
 1a-0574
 REV.



T.P.S. 126-2

SEGNALAZIONI DI VALIDITA'
 Usage code
 Indications de validité



FIG. 17
MOZZO E RUOTA ANTERIORE (A RICHIESTA) (VERSIONE FRENI A DISCO)
FRONT HUB AND WHEEL (OPTIONAL) (DISC TYPE BRAKES MODEL)
MOYEU ET ROUE AVANT (SUR DEMANDE) (VERSION FREINS A DISQUE)

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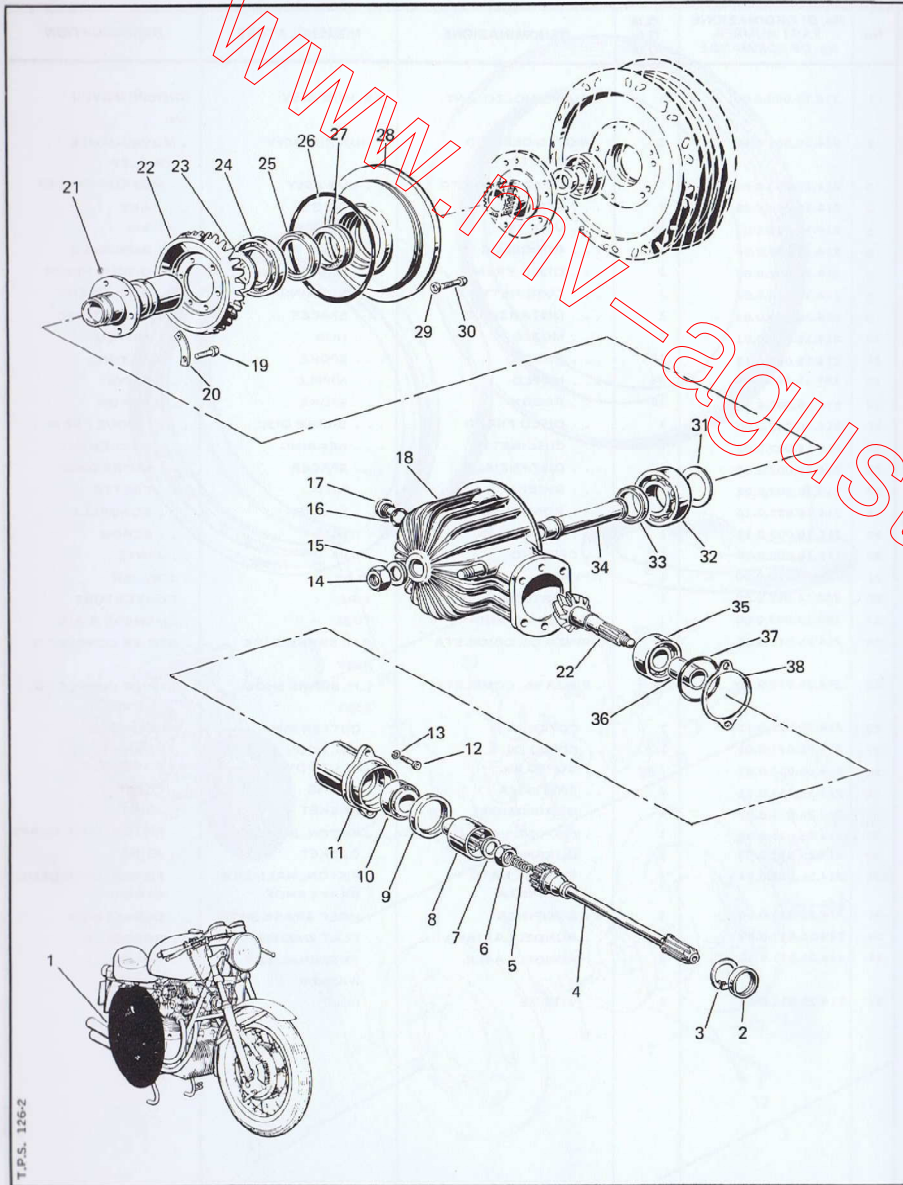
| No. | No. DI ORDINAZIONE PART NUMBER No. DE COMMANDE | Q.tà Q.ty Q.té | DENOMINAZIONE | NOMENCLATURE | DENOMINATION |
|-----|--|----------------------|------------------------|------------------------------|--------------------------|
| 1 | 214.16.000.0.00 | 1 | GRUPPO MOZZO ANT. | FR. HUB ASSY | GROUPE MOYEU AV. |
| 2 | 214.16.001.0.80 | 1 | MOZZO-CERCHIO COMPLETO | HUB-RIM ASSY | MOYEU-JANTE COMPLET |
| 3 | 214.16.002.0.80 | 1 | MOZZO COMPLETO | HUB ASSY | MOYEU COMPLET |
| 4 | 214.16.002.0.09 | 1 | PERNO | PIVOT | AXE |
| 5 | 214.16.002.0.07 | 12 | VITE TSP | SCREW | VIS |
| 6 | 214.16.002.0.08 | 12 | RONDELLA | LOCK WASHER | RONDELLE |
| 7 | 214.16.002.0.06 | 1 | DISCO FRENO | BRAKE DISC | DISQUE FREIN |
| 8 | 214.16.002.0.02 | 1 | CUSCINETTO | BEARING | ROULEMENT |
| 9 | 214.16.002.0.03 | 1 | DISTANZIALE | SPACER | ENTRETOISE |
| 10 | 214.16.002.0.01 | 1 | MOZZO | HUB | MOYEU |
| 11 | 214.16.002.0.12 | 18 | RAGGIO | SPOKE | RAYON |
| 12 | 199.16.005.0.00 | 36 | NIPPLO | NIPPLE | ECROU |
| 13 | 214.16.002.0.14 | 18 | RAGGIO | SPOKE | RAYON |
| 14 | 214.16.002.0.06 | 1 | DISCO FRENO | BRAKE DISC | DISQUE FREIN |
| 15 | 214.16.002.0.02 | 1 | CUSCINETTO | BEARING | ROULEMENT |
| 16 | 214.16.002.0.04 | 1 | DISTANZIALE | SPACER | ENTRETOISE |
| 17 | 214.16.002.0.05 | 1 | GHIERA | NUT | FRETTE |
| 18 | 214.16.002.0.10 | 1 | RONDELLA | WASHER | RONDELLE |
| 19 | 214.16.002.0.11 | 1 | DADO | NUT | ECROU |
| 20 | 119.16.002.0.00 | 1 | CERCHIO | RIM | JANTE |
| 21 | 136.19.725.0.00 | 1 | FLAP | FLAP | COLLIER |
| 22 | 214.14.006.0.00 | 1 | COPERTURA | TIRE | COUVERTURE |
| 23 | 199.16.007.0.00 | 1 | CAMERA D'ARIA | TUBE | CHAMBRE A AIR |
| 24 | 214.25.011.0.80 | 1 | PINZA DS. COMPLETA | R.H. BRAKE SHOE ASSY | ETRIER COMPLET D. |
| 25 | 214.25.012.0.80 | 1 | PINZA SN. COMPLETA | L.H. BRAKE SHOE ASSY | ETRIER COMPLET G. |
| 26 | 214.25.011.0.12 | 2 | COPIGLIA | COTTER PIN | GOUVILLE |
| 27 | 214.25.011.0.01 | 1 | CORPO DS. | R.H. BODY | CORPS D. |
| 28 | 214.25.012.0.01 | 1 | CORPO SN. | L.H. BODY | CORPS G. |
| 29 | 214.25.011.0.01 | 2 | PASTIGLIA | LINING | PATIN |
| 30 | 214.25.011.0.01 | 1 | GUARNIZIONE | GASKET | JOINT |
| 31 | 214.25.011.0.02 | 1 | PISTONE LATO CORPO | PISTON, BODY SIDE | PISTON, COTE CORPS |
| 32 | 214.25.011.0.03 | 2 | GUARNIZIONE | GASKET | JOINT |
| 33 | 214.25.011.0.04 | 1 | PISTONE LATO SEMIPINZA | PISTON, HALF SIDE BRAKE-SHOE | PISTON, COTE DEMI-ETRIER |
| 34 | 214.25.011.0.06 | 1 | SEMIPINZA | HALF BRAKE-SHOE | DEMI-ETRIER |
| 35 | 214.25.011.0.09 | 2 | RONDELLA PIANA | FLAT WASHER | RONDELLE |
| 36 | 214.25.011.0.10 | 2 | RONDELLA D.E. | EXTERNAL TAB WASHER | RONDELLE ELAST. |
| 37 | 214.25.011.0.08 | 2 | VITE TE | BOLT | VIS |



MOZZO RUOTA POSTERIORE (1a PARTE)
 REAR WHEEL HUB (1st PART)
 MOYEU ARRIERE (1ère PARTIE)

FIG. 18

Edizione
 Issue 1a-0574
 Edition
 REV.



T.P.S. 126-2

SEGNALAZIONI DI VALIDITA'
 Usage code
 Indications de validité



MOZZO RUOTA POSTERIORE (1a PARTE)
 REAR WHEEL HUB (1st PART)
 MOYEU ARRIERE (1ère PARTIE)

FIG. 18

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 Issue 1a-0574
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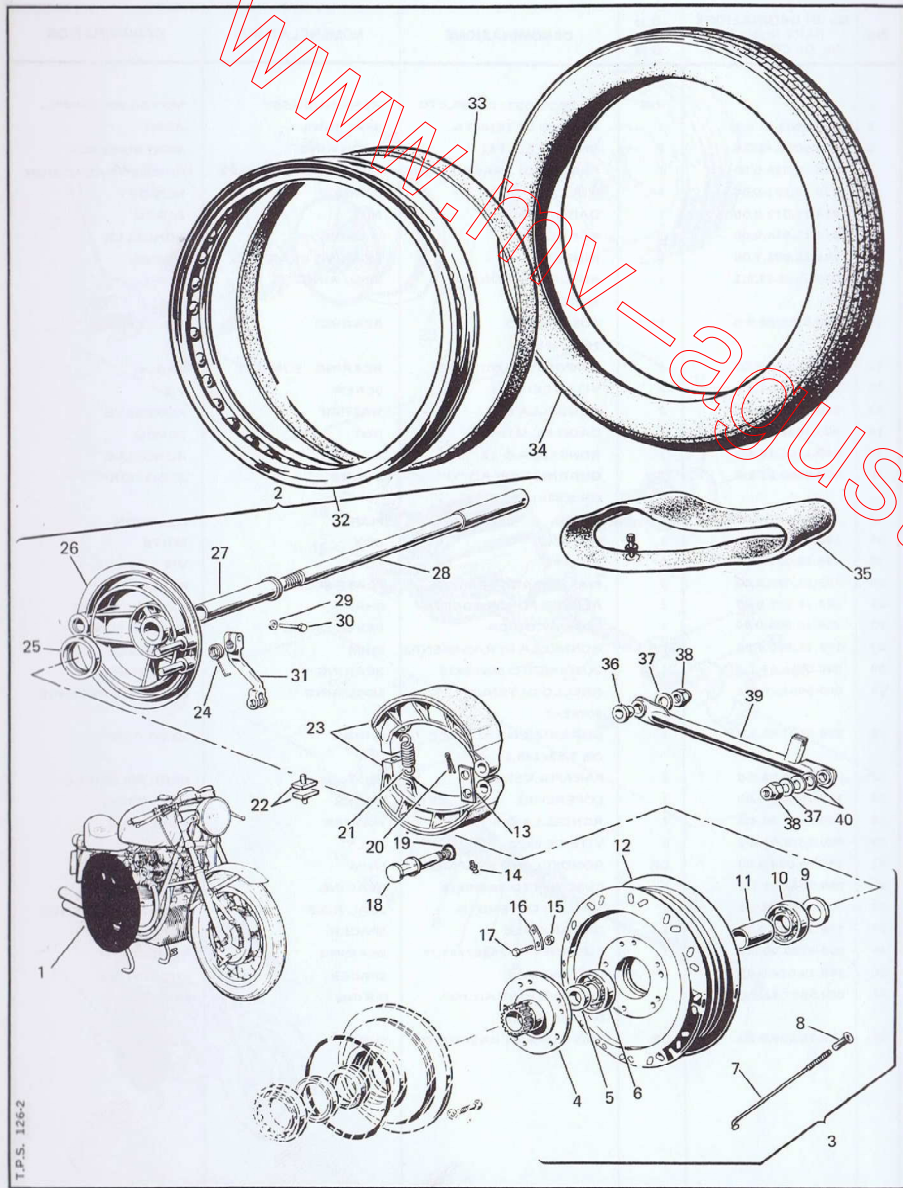
| No. | No. DI ORDINAZIONE PART NUMBER No. DE COMMANDE | Q.tà Q.ty Q.té | DENOMINAZIONE | NOMENCLATURE | DENOMINATION |
|-----|--|----------------------|-------------------------------------|--------------------|---------------------|
| 1 | | RIF | MOZZO POST. COMPLETO | REAR HUB ASSY | MOYEU AR. COMPL. |
| 2 | 000.5603.17.0.1 | 1 | ANELLO DI TENUTA | SEAL RING | JOINT |
| 3 | 000.5068.42.0.0 | 1 | ANELLO EL. I42 | LOCK RING | ANNEAU ELAST. |
| 4 | 199.15.039.0.00 | 1 | ALBERO DI TRASMISSIONE | TRANSMISSION SHAFT | AXE DE TRANSMISSION |
| 5 | 136.19.121.0.00 | 1 | MOLLA | SPRING | RESSORT |
| 6 | 214.15.013.0.00 | 1 | DADO | NUT | ECROU |
| 7 | 214.15.014.0.00 | 1 | RONDELLA | WASHER | RONDELLE |
| 8 | 199.15.036.1.00 | 1 | INNESTO | LEADING GEAR | PIGNON |
| 9 | 000.5603.32.0.1 | 1 | ANELLO DI TENUTA 48x62x8 | SEAL RING | JOINT |
| 10 | 000.6255.00.0.0 | 1 | CUSCINETTO 25x62x25,25 | BEARING | ROULEMENT |
| 11 | 199.15.033.0.00 | 1 | SUPPORTO CUSCINETTI | BEARING SUPPORT | BAGUE |
| 12 | 000.2256.01.3.3 | 2 | VITE TCE1 8x25 | SCREW | VIS |
| 13 | 000.1111.08.6.3 | 2 | RONDELLA ϕ 8 | WASHER | RONDELLE |
| 14 | 000.1016.18.2.3 | 1 | DADO ES. M18x1,5 | NUT | ECROU |
| 15 | 000.1101.18.4.3 | 1 | RONDELLA ϕ 18 | WASHER | RONDELLE |
| 16 | 000.5600.21.1.0 | 1 | GUARNIZIONE AD "O" OR 2,62x15,88 | O-RING | JOINT "OR" |
| 17 | 157.64.529.0.00 | 1 | TAPPO | PLUG | BOUCHON |
| 18 | 199.15.021.0.80 | 1 | SCATOLA | BOX | BOITE |
| 19 | 199.15.027.0.00 | 6 | VITE TE | BOLT | VIS |
| 20 | 199.15.028.0.00 | 3 | PIASTRINA DI FERMO | PLATE STOP | PLAQUETTE |
| 21 | 199.15.025.0.00 | 1 | ALBERO PORTA CORONA | SHAFT | AXE COURONNE |
| 22 | 214.15.005.0.80 | 1 | COPPIA CONICA | BEVEL DRIVE | COUPLE CONIQUE |
| 23 | 199.15.020.0.00 | CR | RONDELLA DI RASAMENTO | SHIM | RONDELLE |
| 24 | 000.5668.01.1.2 | 1 | CUSCINETTO 50x80x10 | BEARING | ROULEMENT |
| 25 | 000.5603.26.0.1 | 1 | ANELLO DI TENUTA 50x65x8 | SEAL RING | BAGUE DE RETENUE |
| 26 | 000.5607.71.1.0 | 1 | GUARNIZIONE AD "O" OR 3,53x145,6 | O-RING | JOINT "OR" |
| 27 | 000.5608.09.5.0 | 1 | PARAPOLVERE | DUST | PARE POUSSIÈRE |
| 28 | 199.15.029.0.00 | 1 | COPERCHIO | COVER | COUVERCLE |
| 29 | 000.1101.06.4.3 | 7 | RONDELLA ϕ 6 | WASHER | RONDELLE |
| 30 | 000.1358.01.3.3 | 6 | VITE TE 6x22 | BOLT | VIS |
| 31 | 199.15.024.0.00 | CR | RONDELLA DI RASAMENTO | SHIM | RONDELLE |
| 32 | 000.5742.01.1.2 | 1 | CUSCINETTO 40x80x18 | BEARING | ROULEMENT |
| 33 | 000.5603.28.0.1 | 1 | ANELLO DI TENUTA | SEAL RING | BAGUE DE RETENUE |
| 34 | 199.15.030.0.00 | 1 | DISTANZIALE | SPACER | ENTRETOISE |
| 35 | 000.6255.00.0.0 | 1 | CUSCINETTO 25x62x25,25 | BEARING | ROULEMENT |
| 36 | 199.15.034.0.00 | 1 | DISTANZIALE | SPACER | ENTRETOISE |
| 37 | 000.5607.43.1.0 | 1 | GUARNIZIONE AD "O" OR 2,62x63,17 | O-RING | JOINT "OR" |
| 38 | 199.15.038.0.00 | CR | PIASTRINA DI RASAMENTO | SHIM | PLAQUE |



MOZZO RUOTA POSTERIORE (2a PARTE)
REAR WHEEL HUB (2nd PART)
MOYEU ARRIERE (2ème PARTIE)

FIG. 19

Edizione
Issue
Edition 1a-0574
REV.



T.P.S. 1262

SEGNALAZIONI DI VALIDITA'
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MOZZO RUOTA POSTERIORE (2a PARTE)
REAR WHEEL HUB (2nd PART)
MOYEU ARRIERE (2ème PARTIE)

FIG. 19

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Issue
Edition 1a-0574
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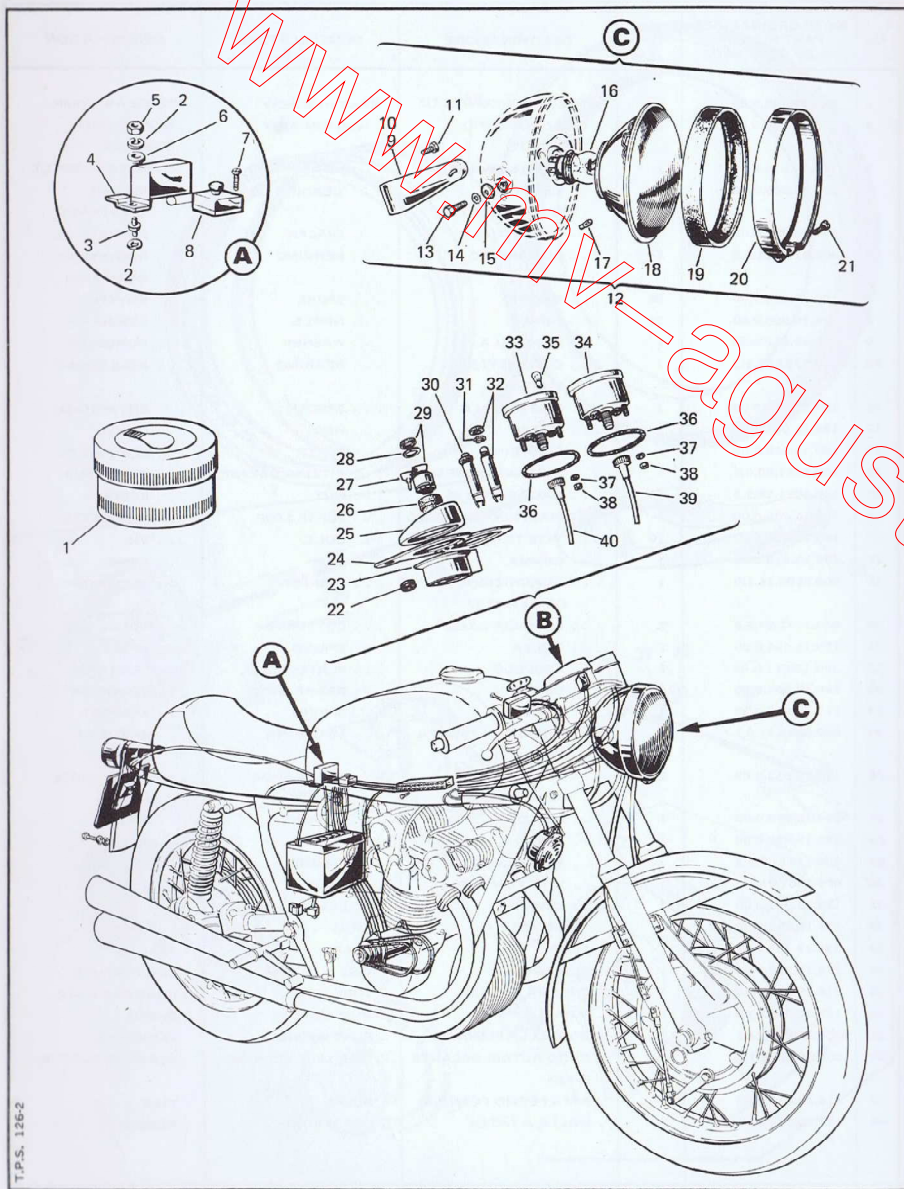
| No. | No. DI ORDINAZIONE PART NUMBER No. DE COMMANDE | Q.tà Q.ty Q.té | DENOMINAZIONE | NOMENCLATURE | DENOMINATION |
|-----|--|----------------------|-------------------------------------|----------------------|-------------------------|
| 1 | 199.15.000.0.00 | 1 | MOZZO POST. COMPLETO | REAR HUB ASSY | MOYEU AR. COMPL. |
| 2 | 199.15.000.0.80 | 1 | MOZZO-CERCHIO COMPLETO | HUB-RIM ASSY | MOYEU-JANTE COMPLET |
| 3 | 199.15.019.0.80 | 1 | MOZZO COMPLETO | HUB ASSY | MOYEU COMPLET |
| 4 | 199.15.003.0.00 | 1 | CAMPANA TRASCINAMENTO | LEADING GEAR | CLOCHE D'ENTRAIN. |
| 5 | 199.15.031.0.00 | 1 | DISTANZIALE | SPACER | ENTRETOISE |
| 6 | 000.5771.01.1.3 | 1 | CUSCINETTO 25x62x17 | BEARING | ROULEMENT D'ENTRAIN. |
| 7 | 199.16.003.0.00 | 36 | RAGGIO | SPOKE | RAYON |
| 8 | 199.16.005.0.00 | 36 | NIPPLA | NIPPLE | ECROU |
| 9 | 199.15.017.0.00 | 1 | RONDELLA | WASHER | RONDELLE |
| 10 | 000.5737.01.1.3 | 1 | CUSCINETTO 25x52x15 | BEARING | ROULEMENT |
| 11 | 199.15.041.0.00 | 1 | DISTANZIALE | SPACER | ENTRETOISE |
| 12 | 199.15.001.0.80 | 1 | MOZZO | HUB | MOYEU |
| 13 | 199.15.009.0.00 | 1 | PIASTRINA | PLATE | PLAQUETTE |
| 14 | 000.5451.00.0.0 | 1 | INGRASSATORE M6x1 | FITTING, GREASE | GRAISSEUR |
| 15 | 000.1011.08.2.3 | 10 | DADO ES. 8x1,25 | NUT | ECROU |
| 16 | 199.15.005.0.00 | 5 | PIASTRINA DI FERMO | PLATE STOP | PLAQUETTE |
| 17 | 199.15.004.0.00 | 10 | VITE TE | BOLT | VIS |
| 18 | 199.15.010.0.00 | 1 | CAMMA | CAM | CAME |
| 19 | 000.5600.16.1.0 | 1 | GUARNIZIONE AD "O" OR 2,62x12,37 | O-RING | JOINT "OR" |
| 20 | 000.1131.27.2.8 | 2 | COPIGLIA 2,7x28 | COTTER PIN | GOUILLE |
| 21 | 199.15.008.0.00 | 2 | MOLLA | SPRING | RESSORT |
| 22 | 199.15.011.0.00 | 2 | ZOCCOLO | PLATE | SABOT |
| 23 | 199.15.006.0.80 | 2 | CEPPO | BRAKE SHOE | MACHOIRE |
| 24 | 213.25.007.0.00 | 1 | MOLLA | SPRING | RESSORT |
| 25 | 000.5603.31.0.1 | 1 | ANELLO DI TENUTA 40x52x7 | SEAL RING | BAGUE DE RETENUE |
| 26 | 199.15.013.0.80 | 1 | FLANGIA PORTA CEPPI | BRAKE SHOE FLANGE | BRIDE PORTE SABOTS |
| 27 | 199.15.018.0.00 | 1 | BUSSOLA | BUSHING | BAGUE |
| 28 | 199.15.032.0.00 | 1 | PERNO | PIVOT | AXE |
| 29 | 000.1101.06.4.3 | 1 | RONDELLA ϕ 6 | WASHER | RONDELLE |
| 30 | 000.1361.01.3.3 | 1 | VITE TE M6x30 | BOLT | VIS |
| 31 | 199.15.012.0.00 | 1 | LEVA | LEVER | LEVIER |
| 32 | 199.16.002.0.00 | 1 | CERCHIO | RIM | JANTE |
| 33 | 136.19.725.0.00 | 1 | FLAP | FLAP | COLLIER |
| 34 | 214.15.003.0.00 | 1 | COPERTURA | TIRE | COUVERTURE |
| 35 | 214.15.004.0.00 | 1 | CAMERA D'ARIA | TUBE | CHAMBRE A AIR |
| 36 | 199.15.046.0.00 | 1 | BUSSOLA | BUSHING | BAGUE |
| 37 | 000.1105.08.4.3 | 2 | RONDELLA PIANA ϕ 8 | FLAT WASHER | RONDELLE |
| 38 | 000.1023.08.1.0 | 2 | DADO AUTOBLOCCANTE 8x1,25 | NUT, SELF-LOCKING | ECROU DE SURETE |
| 39 | 214.15.010.0.80 | 2 | ASTA FERMO FLANGIA | ROD | TIGE |
| 40 | 199.15.048.0.00 | 2 | MOLLA A TAZZA | CUP SPRING | RESSORT |



COMPONENTI ELETTRICI (1a PARTE) (VERSIONE STANDARD)
ELECTRICAL COMPONENTS (1st PART) (STANDARD TYPE)
COMPOSANTES ELECTRIQUES (1ère PARTIE) (VERSION STANDARD)

FIG. 20

Edizione
 Issue 1a-0574
 Edition
 REV.



T.P.S. 126-2

SEGNALAZIONI DI VALIDITA'
 Usage code
 Indications de validité



COMPONENTI ELETTRICI (1a PARTE) (VERSIONE STANDARD)
ELECTRICAL COMPONENTS (1st PART) (STANDARD TYPE)
COMPOSANTES ELECTRIQUES (1ère PARTIE) (VERSION STANDARD)

FIG. 20

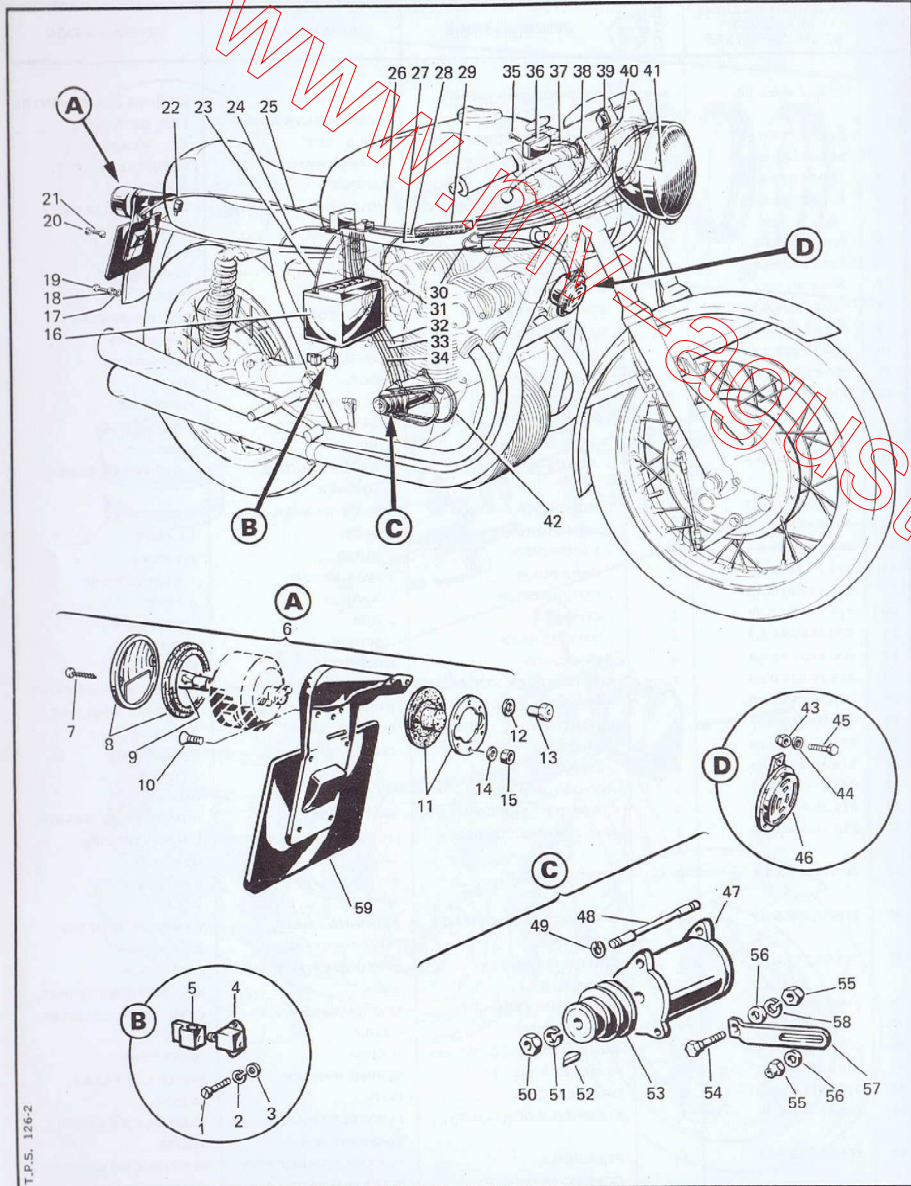
Edizione
 Issue 1a-0574
 Edition
 REV.

| No. | No. DI ORDINAZIONE PART NUMBER No. DE COMMANDE | Q.tà Q.ty Q.té | DENOMINAZIONE | NOMENCLATURE | DENOMINATION |
|-----|--|----------------------|--------------------------------|--------------------------------|-----------------------------------|
| — | 214.17.000.0.00 | RIF | GRUPPO COMPONENTI ELETTRICI | ELECTRICAL COMPONENTS ASSY | GROUPE COMPOSANTES ELECTRIQUES |
| 1 | 214.17.019.0.00 | 1 | SERIE LAMPADINE | BULB SET | SERIE LAMPES |
| 2 | 000.1111.04.6.3 | 3 | RONDELLA EL. ϕ 4 | SPRING WASHER | RONDELLE ELAST. |
| 3 | 199.17.048.0.00 | 3 | SUPPORTO | SUPPORT | SUPPORT |
| 4 | 171.82.351.0.00 | 1 | REGOLATORE DI TENSIONE | VOLTAGE REGULATOR | REGULATEUR DE TENSION |
| 5 | 000.1011.04.3.3 | 3 | DADO ES. M4x0,7 | NUT | ECROU |
| 6 | 000.1101.04.4.3 | 3 | RONDELLA PIANA ϕ 4 | FLAT WASHER | RONDELLE |
| 7 | 000.2704.01.1.3 | 2 | VITE TE M5x10 | BOLT | VIS |
| 8 | 213.26.008.0.00 | 1 | SCATOLA FUSIBILI | FUSE CONTAINER | BOITE FUSIBLES |
| 9 | 214.17.002.0.00 | 1 | SUPPORTO DS. | R.H. SUPPORT | SUPPORT D. |
| 10 | 214.17.003.0.00 | 1 | SUPPORTO SN. | L.H. SUPPORT | SUPPORT G. |
| 11 | 000.2157.02.3.3 | 4 | VITE TE 6x22 | BOLT | VIS |
| 12 | 214.17.001.0.00 | 1 | FANALE ANT. COMPLETO DI: | FR. HEAD LAMP ASSY, C/W: | PHARE AV. COMPLET DE: |
| 13 | 000.1456.02.3.3 | 2 | . VITE TE 8x25 | . BOLT | . VIS |
| 14 | 000.1118.08.6.7 | 2 | . RONDELLA D.E. ϕ 8 | . EXTERNAL TAB WASHER | . RONDELLE ELAST. |
| 15 | 000.1101.08.4.3 | 2 | . RONDELLA PIANA ϕ 8 | . FLAT WASHER | . RONDELLE |
| 16 | 000.5433.01.0.0 | 1 | . LAMPADINA | . BULB | . LAMPE |
| 17 | 000.5434.01.0.0 | 1 | . LAMPADINA | . BULB | . LAMPE |
| 18 | 214.17.001.0.02 | 1 | . PARABOLA | . REFLECTOR | . REFLECTEUR |
| 19 | 214.17.001.0.03 | 1 | . GUARNIZIONE | . GASKET | . JOINT |
| 20 | 214.17.001.0.04 | 1 | . CORNICE | . RIM | . ENJOLIVEUR |
| 21 | 000.2659.01.1.3 | 1 | . VITE TC 4x20 | . SCREW | . VIS |
| 22 | 000.5401.01.0.0 | 3 | PASSACAVO | GROMMET | PASSE CABLE |
| 23 | 214.20.016.0.00 | 2 | CONTENITORE STRUMENTO | INSTRUMENT HOUSING | FOURREUX INSTRUM. |
| 24 | 214.20.015.0.00 | 1 | PANNELLO STRUMENTI | INSTRUMENT PANEL | INSTRUM. TABLEAU |
| 25 | 214.20.017.0.00 | 2 | FLANGIA | FLANGE | FLASQUE |
| 26 | 213.26.007.0.00 | 1 | CAPPUCCIO | CAP | CAPUCHON |
| 27 | 213.26.007.0.02 | 2 | . CHIAVE | . KEY | . CLEF |
| 28 | 000.1125.77.0.0 | 1 | RONDELLA ϕ 22,5 | WASHER | RONDELLE |
| 29 | 213.26.003.0.00 | 1 | COMMUTATORE COMPLETO | SWITCH ASSY | COMMUTATEUR COMPL. |
| 30 | 214.17.049.0.01 | 1 | SPIA DINAMO COMPLETA | GENERATOR WARNING LIGHT | LAMPE TEMOIN DYNAMO |
| 31 | 000.1117.08.6.7 | 2 | RONDELLA D.E. | EXTERNAL TAB WASHER | RONDELLE |
| 32 | 214.17.040.0.02 | 1 | SPIA LUCE ABBAGLIANTE COMPLETA | WARNING LIGHT, DRIVING BEAM | LAMPE TEMOIN FEU DE ROUTE |
| 33 | 214.20.019.0.00 | 1 | CONTACHILOMETRI COMPLETO | SPEEDOMETER (Km/h) ASSY | COMPTEUR KILOMETRIQUE COMPL. |
| 34 | 214.20.020.0.00 | 1 | CONTAGIRI COMPLETO | TACHOMETER ASSY | COMPTE-TOURS COMPL. |
| 35 | 000.5436.01.0.0 | 2 | . LAMPADINA | . BULB | . LAMPE |
| 36 | 000.5600.81.1.0 | 2 | GUARNIZIONE AD "OR" 181 | O-RING | JOINT "OR" |
| 37 | 000.1110.05.6.3 | 4 | RONDELLA EL. ϕ 5 | SPRING WASHER | RONDELLE ELAST. |
| 38 | 000.1011.05.3.3 | 4 | DADO ES. ϕ 5 | NUT | ECROU |
| 39 | 214.20.022.0.00 | 1 | FLESSIBILE CONTAGIRI | FLEXIBLE SHAFT FOR TACHOMETER | FLEXIBLE DE COMPTE-TOURS |
| 40 | 214.20.021.0.00 | 1 | FLESSIBILE CONTACHILOMETRI | FLEXIBLE SHAFT FOR SPEEDOMETER | FLEXIBLE DE COMPTEUR KILOMETRIQUE |



COMPONENTI ELETTRICI (2a PARTE) (VERSIONE STANDARD)
ELECTRICAL COMPONENTS (2nd PART) (STANDARD TYPE)
COMPOSANTES ELECTRIQUES (2ème PARTIE) (VERSION STANDARD)

FIG. 21
Edizione
Issue
Edition 1a-0574
REV.



T.P.S. 126-2

SEGNALAZIONI DI VALIDITA'
Usage code
Indications de validité



COMPONENTI ELETTRICI (2a PARTE) (VERSIONE STANDARD)
ELECTRICAL COMPONENTS (2nd PART) (STANDARD TYPE)
COMPOSANTES ELECTRIQUES (2ème PARTIE) (VERSION STANDARD)

FIG. 21
Edizione
Issue
Edition 1a-0574
REV.

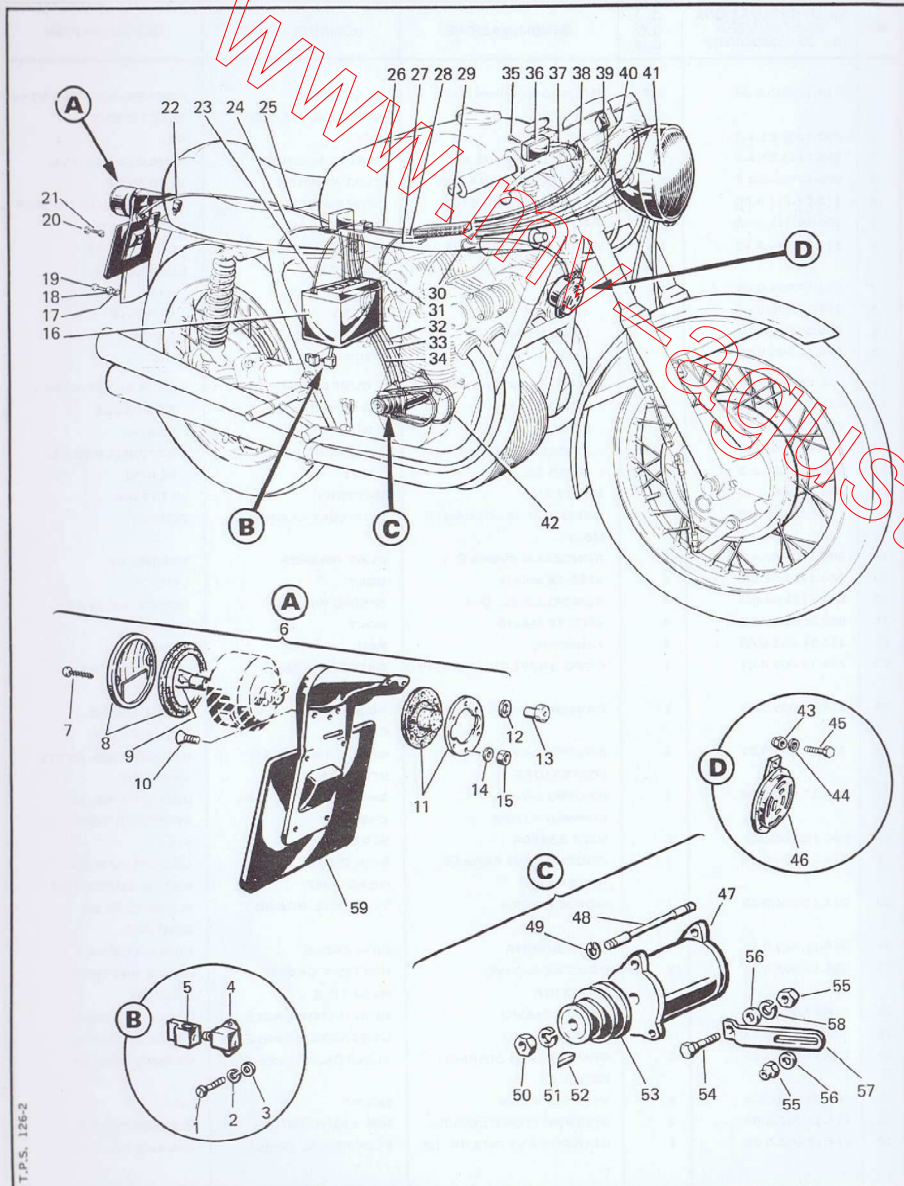
| No. | No. DI ORDINAZIONE PART NUMBER No. DE COMMANDE | Q.tà Q.ty Q.té | DENOMINAZIONE | NOMENCLATURE | DENOMINATION |
|-----|--|----------------------|------------------------------------|-------------------------------|---------------------------------|
| — | 214.17.000.0.00 | RIF | GRUPPO COMPONENTI ELETTRICI | ELECTRICAL COMPONENTS ASSY | GRUPE COMPOSANTES ELECTRIQUES |
| 1 | 000.1302.01.1.3 | 2 | VITE TE 5x10 | BOLT | VIS |
| 2 | 000.1111.05.6.3 | 2 | RONDELLA EL. Ø 5 | SPRING WASHER | RONDELLE ELAST. |
| 3 | 000.1101.05.4.3 | 2 | RONDELLA PIANA Ø 5 | FLAT WASHER | RONDELLE |
| 4 | 172.84.717.0.00 | 1 | INTERRUTTORE STOP | STOP SWITCH | INTERUPTEUR DU STOP |
| 5 | 136.19.710.0.00 | 1 | PROTEZIONE | PROTECTION | PROTECTION |
| 6 | 214.17.006.0.80 | 1 | FANALE POSTERIORE COMPLETO DI : | REAR STOP LAMP ASSY. C/W: | FEU ARRIERE COMPLET DE: |
| 7 | 214.17.006.0.05 | 2 | . VITE | . SCREW | . VIS |
| 8 | 214.17.006.0.03 | 1 | . SPECULA | . LENS | . VOYANT |
| 9 | 000.5432.00.0.0 | 1 | . LAMPADINA | . BULB | . LAMPE |
| 10 | 214.17.006.0.07 | 1 | . VITE | . SCREW | . VIS |
| 11 | 214.17.006.0.06 | 1 | . SUPP. ELAST. COMPLETO | . BUMPER SUPP. ASSY | . SUPP. ELAST. COMPL. |
| 12 | 214.17.006.0.08 | 2 | . RONDELLA | . WASHER | . RONDELLE |
| 13 | 214.17.006.0.09 | 2 | . DADO | . NUT | . ECROU |
| 14 | 000.1111.05.6.3 | 6 | . RONDELLA ELASTICA | . SPRING WASHER | . RONDELLE ELAST. |
| 15 | 000.1011.05.2.3 | 6 | . DADO ES. | . NUT | . ECROU |
| 16 | 214.17.009.0.00 | 1 | BATTERIA | BATTERY | BATTERIE |
| 17 | 000.1023.06.1.0 | 4 | DADO AUTOBLOCCANTE M6x1 | NUT, SELF-LOCKING | ECROU |
| 18 | 000.1101.06.4.3 | 8 | RONDELLA PIANA Ø 6 | FLAT WASHER | RONDELLE |
| 19 | 000.1355.01.3.3 | 4 | VITE TE M6x16 | BOLT | VIS |
| 20 | 000.1111.04.6.3 | 4 | RONDELLA EL. Ø 4 | SPRING WASHER | RONDELLE ELAST. |
| 21 | 000.2656.01.3.3 | 4 | VITE TE M4x10 | BOLT | VIS |
| 22 | 211.26.025.0.00 | 1 | TAMPONE | PAD | TAMPON |
| 23 | 214.17.005.0.01 | 1 | CAVO BATTERIA, POSITIVO | BATTERY CABLE, POSITIVE | CABLE BATTERIE, POSITIF |
| 24 | 214.17.005.0.02 | 1 | CAVO MASSA REGOLATORE | REGULATOR GROUND CABLE | CABLE MASSE REGULATEUR |
| 25 | 214.17.005.0.03 | 1 | GRUPPO CAVI FANALE POSTERIORE | CABLE ASSY, REAR STOP LAMP | GRUPE CABLES FEU ARRIERE |
| 26 | 214.17.005.0.04 | 1 | GRUPPO CAVI COMMUTATORE | SWITCH ELECTRICAL CABLES | GRUPE CABLES COMMUTATEUR |
| 27 | 000.4006.03.0.5 | 2 | VITE 3,5x16A | SCREW | VIS |
| 28 | 214.17.005.0.05 | 1 | GRUPPO CAVI FANALE ANTERIORE | CABLE ASSY, FRONT HEADLAMP | GRUPE CABLES PHARE ANTERIEUR |
| 29 | 214.17.004.0.00 | 1 | MORSETTIERA | TERMINAL BOARD | PLAQUETTE DE DERIVAZ. |
| 30 | 214.17.005.0.10 | 1 | CAVO BOBINA | COIL CABLE | CABLE BOBINE |
| 31 | 214.17.005.0.11 | 1 | CAVO NEGATIVO BATTERIA | BATTERY CABLE, NEGATIVE | CABLE BATTERIE NEGATIF |
| 32 | 214.17.005.0.12 | 1 | CAVO DINAMO | GENERATOR CABLE | CABLE DYNAMO |
| 33 | 214.17.005.0.13 | 1 | CAVO DINAMO | GENERATOR CABLE | CABLE DYNAMO |
| 34 | 214.17.005.0.14 | 1 | GRUPPO CAVI DINAMOT. REGOLAT. | ELECTRICAL CABLES | GRUPE CABLES |
| 35 | 000.3635.02.1.2 | 4 | VITE TE. M4x30 | BOLT | VIS |
| 36 | 214.17.007.0.00 | 1 | INTERRUTTORE LUCI DS. | R.H. LIGHT SWITCH | INTERUPTEUR D. |
| 37 | 214.17.005.0.06 | 1 | GRUPPO CAVI INTERR. DS. | ELECTRICAL CABLES | GRUPE CABLES |



COMPONENTI ELETTRICI (2a PARTE) (VERSIONE STANDARD)
ELECTRICAL COMPONENTS (2nd PART) (STANDARD TYPE)
COMPOSANTES ELECTRIQUES (2ème PARTIE) (VERSION STANDARD)

FIG. 21

Edizione
Issue
Edition 1a-0574
REV.



T.P.S. 126-2

SEGNALAZIONI DI VALIDITA'
Usage code
Indications de validité



COMPONENTI ELETTRICI (2a PARTE) (VERSIONE STANDARD)
ELECTRICAL COMPONENTS (2nd PART) (STANDARD TYPE)
COMPOSANTES ELECTRIQUES (2ème PARTIE) (VERSION STANDARD)

FIG. 21

Edizione
Issue
Edition 1a-0574
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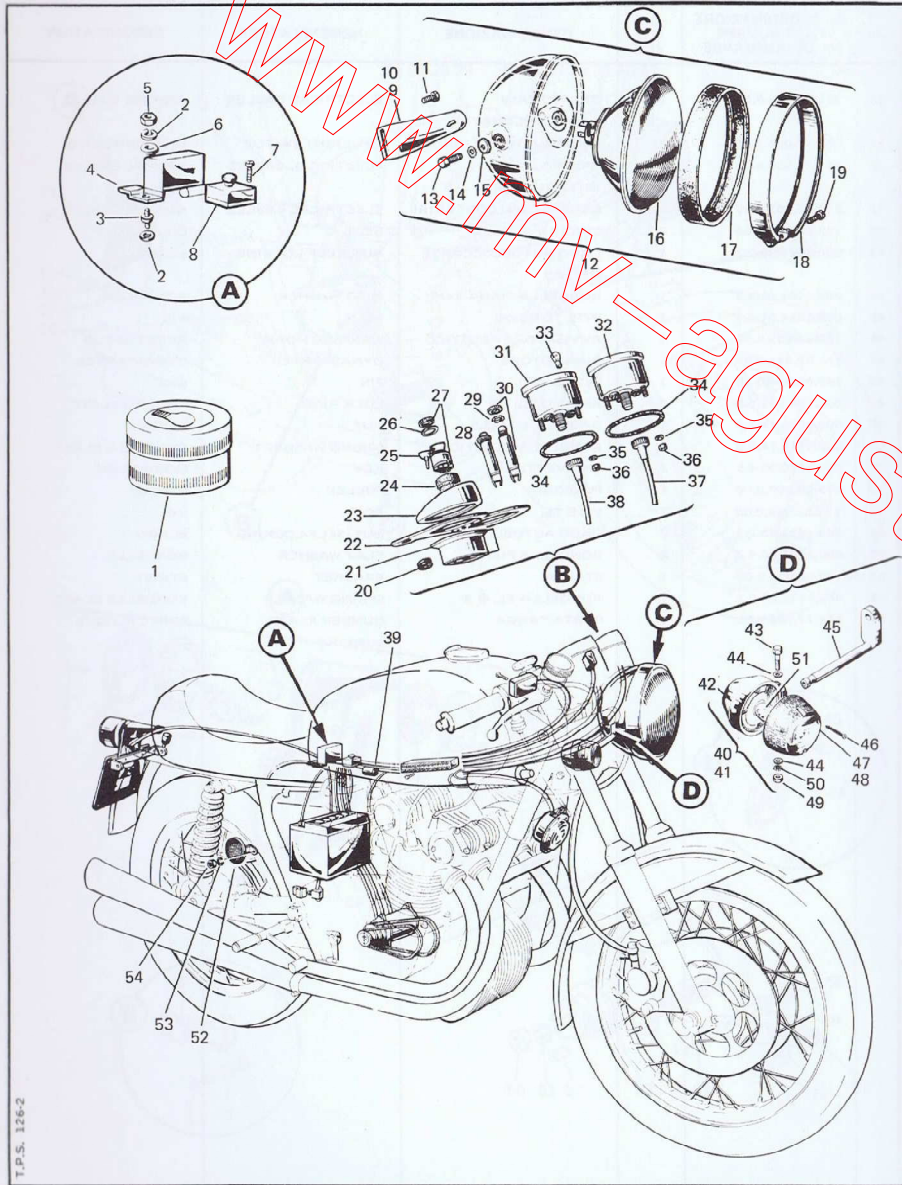
| No. | No. DI ORDINAZIONE PART NUMBER No. DE COMMANDE | Q.tà Q.ty Q.té | DENOMINAZIONE | NOMENCLATURE | DENOMINATION |
|-----|--|----------------------|--------------------------------|-------------------------|-----------------|
| 38 | 214.17.005.0.07 | 1 | GRUPPO CAVI CONTACHILOMETRI | ELECTRICAL CABLES | GROUPE CABLES |
| 39 | 214.17.008.0.00 | 1 | INTERRUTTORE LUCI SN. | L.H. LIGHT SWITCH | INTERUPTEUR G. |
| 40 | 214.17.005.0.08 | 1 | GRUPPO CAVI INTERRUTTORE | ELECTRICAL CABLES | GROUPE CABLES |
| 41 | 214.17.005.0.09 | 1 | GRUPPO CAVI CONTAGIRI | ELECTRICAL CABLES | GROUPE CABLES |
| 42 | 199.08.053.0.00 | 2 | CINGHIA | BELT | COURROIE |
| 43 | 000.1023.08.2.3 | 1 | DADO AUTOBLOCCANTE M8x1,25 | NUT, SELF-LOCKING | ECROU |
| 44 | 000.1101.08.4.3 | 1 | RONDELLA PIANA 8x18 | FLAT WASHER | RONDELLE |
| 45 | 000.1454.01.3.3 | 1 | VITE TE M8x20 | BOLT | VIS |
| 46 | 199.17.035.0.00 | 1 | AVVISATORE ACUSTICO | WARNING HORN | AVERTISSEUR |
| 47 | 171.82.341.0.00 | 1 | DINAMOTORE | DYNASTARTER | DYNASTARTER |
| 48 | 199.08.054.0.00 | 1 | PERNO | PIN | AXE |
| 49 | 000.5060.11.6.8 | 2 | ANELLO EL. B8 | LOCK RING | ANNEAU ELAST. |
| 50 | 000.1016.14.2.3 | 1 | DADO ES. M14x1,5 | NUT | ECROU |
| 51 | 000.1111.14.6.3 | 1 | RONDELLA ELASTICA | SPRING WASHER | RONDELLE ELAST. |
| 52 | 000.5200.00.4.5 | 1 | CHIAVETTA | KEY | MORAILLON |
| 53 | 199.08.069.0.00 | 1 | PULEGGIA | PULLEY | POULIE |
| 54 | 171.82.354.0.00 | 1 | VITE TE | BOLT | VIS |
| 55 | 000.1023.08.2.3 | 2 | DADO AUTOBL. M8x1,25 | NUT, SELF-LOCKING | ECROU |
| 56 | 000.1101.08.4.3 | 2 | RONDELLA PIANA | FLAT WASHER | RONDELLE |
| 57 | 199.08.055.0.00 | 1 | STAFFA | BRACKET | ETRIER |
| 58 | 000.1111.08.6.3 | 1 | RONDELLA EL. Ø 8 | SPRING WASHER | RONDELLE ELAST. |
| 59 | 214.17.006.0.01 | 1 | PORTA TARGA | NUMBER PLATE SUPPORT | PORTE PLAQUE |



COMPONENTI ELETTRICI (1a PARTE) (VERSIONE U.S.)
ELECTRICAL COMPONENTS (1st PART) (U.S. TYPE)
COMPOSANTES ELECTRIQUES (1ère PARTIE) (VERSION U.S.)

FIG. 22

Edizione 1946
Issue 1a-0574
Edition
REV.



T.P.S. 126-2

SEGNALAZIONI DI VALIDITA'
Usage code
Indications de validité



COMPONENTI ELETTRICI (1a PARTE) (VERSIONE U.S.)
ELECTRICAL COMPONENTS (1st PART) (U.S. TYPE)
COMPOSANTES ELECTRIQUES (1ère PARTIE) (VERSION U.S.)

FIG. 22

Edizione 1946
Issue 1a-0574
Edition
REV.

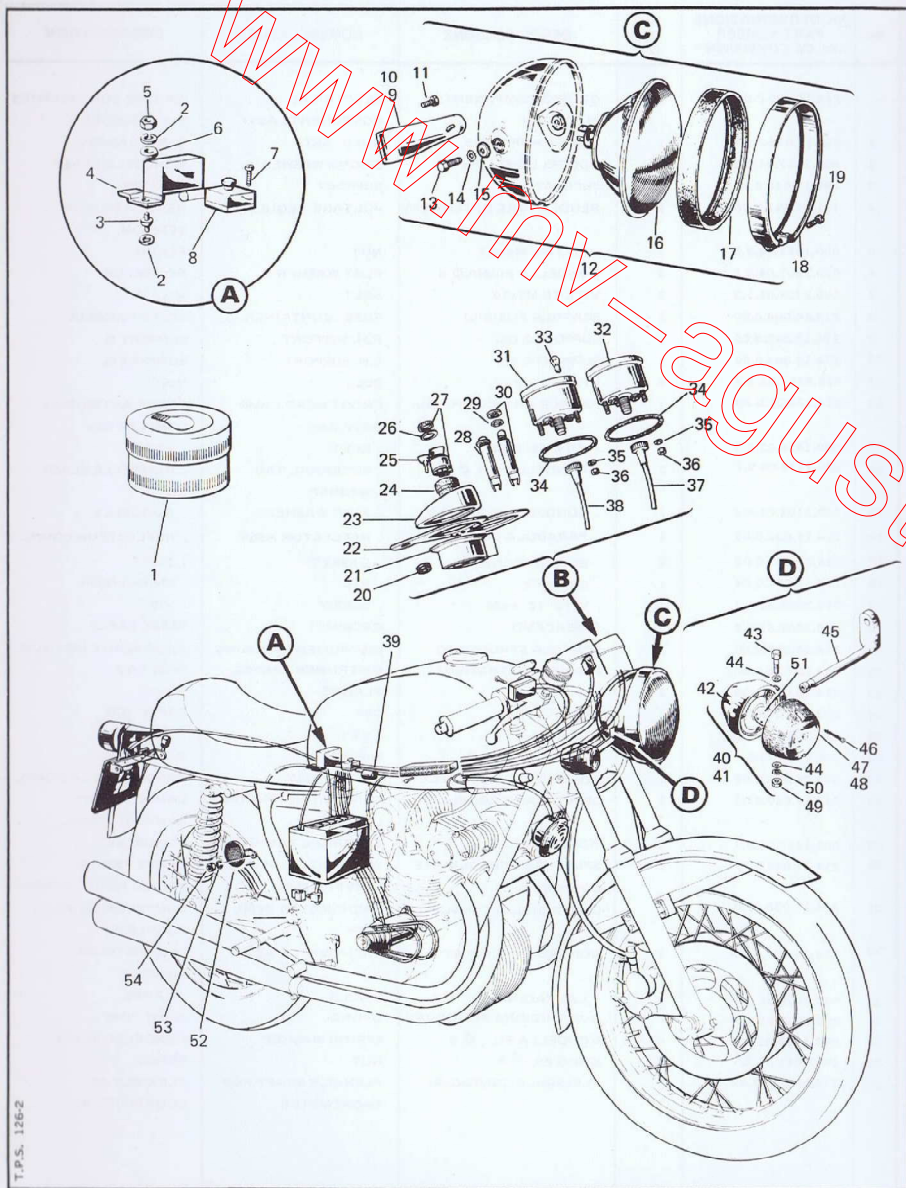
| No. | No. DI ORDINAZIONE PART NUMBER No. DE COMMANDE | Q.tà Q.ty Q.té | DENOMINAZIONE | NOMENCLATURE | DENOMINATION |
|-----|--|----------------------|--------------------------------|----------------------------------|---------------------------------|
| - | 214.17.030.0.00 | RIF | GRUPPO COMPONENTI ELETTRICI | ELECTRICAL COMPONENTS ASSY | GROUPE COMPOSANTES ELECTRIQUES |
| 1 | 214.17.038.0.00 | 1 | SERIE LAMPADINE | BULB SET | SERIE LAMPES |
| 2 | 000.1111.04.6.3 | 3 | RONDELLA EL. ϕ 4 | SPRING WASHER | RONDELLE ELAST. |
| 3 | 199.17.048.0.00 | 3 | SUPPORTO | SUPPORT | SUPPORT |
| 4 | 171.82.351.0.00 | 1 | REGOLATORE DI TENSIONE | VOLTAGE REGULATOR | REGULATEUR DE TENSION |
| 5 | 000.1011.04.3.3 | 3 | DADO ES. M4x0,7 | NUT | ECROU |
| 6 | 000.1801.04.4.3 | 3 | RONDELLA PIANA ϕ 4 | FLAT WASHER | RONDELLE |
| 7 | 000.2704.01.1.3 | 2 | VITE TE M5x10 | BOLT | VIS |
| 8 | 213.26.008.0.00 | 1 | SCATOLA FUSIBILI | FUSE CONTAINER | BOITE FUSIBLES |
| 9 | 214.17.002.0.00 | 1 | SUPPORTO DS. | R.H. SUPPORT | SUPPORT D. |
| 10 | 214.17.003.0.00 | 1 | SUPPORTO SN. | L.H. SUPPORT | SUPPORT G. |
| 11 | 000.2157.02.3.3 | 4 | VITE TE 6x22 | BOLT | VIS |
| 12 | 214.17.032.0.80 | 1 | FANALE ANT. COMPL. DI: | FRONT HEAD LAMP ASSY, C/W: | PHARE ANTERIEUR COMPLET DE: |
| 13 | 000.1456.02.3.3 | 2 | . VITE TE. 8x25 | . BOLT | . VIS |
| 14 | 000.1118.08.6.7 | 2 | . RONDELLA D.E. ϕ 8 | . EXTERNAL TAB WASHER | . RONDELLE ELAST. |
| 15 | 000.1101.08.4.3 | 2 | . RONDELLA PIANA ϕ 8 | . FLAT WASHER | . RONDELLE |
| 16 | 214.17.032.0.03 | 1 | . PARABOLA COMPLETA | . REFLECTOR ASSY | . REFLECTEUR COMPL. |
| 17 | 214.17.001.0.03 | 1 | . GUARNIZIONE | . GASKET | . JOINT |
| 18 | 214.17.001.0.04 | 1 | . CORNICE | . RIM | . ENJOLIVEUR |
| 19 | 000.2659.01.1.3 | 1 | . VITE TC 4x20 | . SCREW | . VIS |
| 20 | 000.5401.01.0.0 | 3 | PASSACAVO | GROMMET | PASSE CABLE |
| 21 | 214.20.016.0.00 | 2 | SCATOLA STRUMENTO | INSTRUMENT HOUSING | FOURREAUX INSTRUM. |
| 22 | 214.20.015.0.00 | 1 | PANNELLO STRUMENTI | INSTRUMENT PANEL | TABEUAU |
| 23 | 214.20.017.0.00 | 2 | FLANGIA | FLANGE | BRIDE |
| 24 | 3.26.007.0.00 | 1 | CAPPUCCIO | CAP | CAPUCHON |
| 25 | 3.26.007.0.02 | 2 | . CHIAVE | . KEY | . CLEF |
| 26 | 000.1125.77.0.0 | 1 | RONDELLA ϕ 22,5 | WASHER | RONDELLE |
| 27 | 213.26.003.0.00 | 1 | COMMUTATORE COMPLETO | SWITCH ASSY | COMMUTATEUR COMPL. |
| 28 | 214.17.040.0.01 | 1 | SPIA DINAMO COMPLETA | GENERATOR WARNING LIGHT ASSY | LAMPE TEOIN DYNAMO COMPL. |
| 29 | 000.1117.08.6.7 | 2 | RONDELLA D.E. | EXTERNAL TAB WASHER | RONDELLE |
| 30 | 214.17.040.0.02 | 1 | SPIA LUCE ABBAGLIANTE COMPLETA | WARNING LIGHT ASSY, DRIVING BEAM | LAMPE TEOIN FEU DE ROUTE COMPL. |
| 31 | 214.17.033.0.00 | 1 | CONTAGIRI COMPLETO | TACHOMETER IN MI. ASSY | COMPTEUR EN MILES COMPLET |
| 32 | 214.20.020.0.00 | 1 | CONTAGIRI COMPLETO | TACHOMETER ASSY | COMPTE-TOURS COMPL. |
| 33 | 000.5436.01.0.0 | 2 | . LAMPADINA | . BULB | . LAMPE |
| 34 | 000.5600.81.1.0 | 2 | GUARNIZIONE ϕ "O" 181 | O-RING | JOINT "OR" |
| 35 | 000.1110.05.6.3 | 4 | RONDELLA EL. ϕ 5 | SPRING WASHER | RONDELLE ELAST. |
| 36 | 000.1011.05.3.3 | 4 | DADO ES. ϕ 5 | NUT | ECROU |
| 37 | 214.20.022.0.00 | 1 | FLESSIBILE CONTAGIRI | FLEXIBLE SHAFT FOR TACHOMETER | FLEXIBLE DE COMPTE-TOURS |



COMPONENTI ELETTRICI (1a PARTE) (VERSIONE U.S.)
ELECTRICAL COMPONENTS (1st PART) (U.S. TYPE)
COMPOSANTES ELECTRIQUES (1ère PARTIE) (VERSION U.S.)

FIG. 22

Edizione 1954
Issue Edition 1a-0574
REV.



T.P.S. 126-2

SEGNALAZIONI DI VALIDITA'
Usage code
Indications de validité

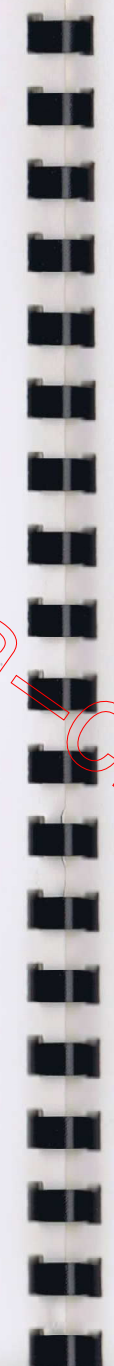


COMPONENTI ELETTRICI (1a PARTE) (VERSIONE U.S.)
ELECTRICAL COMPONENTS (1st PART) (U.S. TYPE)
COMPOSANTES ELECTRIQUES (1ère PARTIE) (VERSION U.S.)

FIG. 22

Edizione 1954
Issue Edition 1a-0574
REV.

| No. | No. DI ORDINAZIONE PART NUMBER No. DE COMMANDE | Q.tà Q.ty Q.té | DENOMINAZIONE | NOMENCLATURE | DENOMINATION |
|-----|--|----------------------|---|--|---|
| 38 | 214.20.021.0.00 | 1 | FLESSIBILE CONTAMIGLIA | FLEXIBLE SHAFT FOR TACHOMETER | FLEXIBLE DE COMPTEUR EN MILES |
| 39 | 213.26.014.0.12 | 1 | DISPOSITIVO INTERMITTENZA | FLASHER UNIT | DISPOSITIF CLIGNOTANT |
| 40 | 213.26.123.0.12 | 2 | INDICATORE DI DIREZIO- NE ANT. DS. E POST. SN. COMPLETI DI: | DIRECTION LIGHT ASSY. R.H. FR. AND L.H. REAR, C/W; | INDICATEUR DE DIRECTION AV. D. ET AR. G. COMPL. DE: |
| 41 | 213.26.124.0.12 | 2 | INDICATORE DI DIREZIO- NE ANT. SN. E POST. DS. COMPLETI DI: | DIRECTION LIGHT ASSY. L.H. FR. AND R.H. REAR, C/W; | INDICATEUR DE DIRECTION AV. G. ET AR. D. COMPL. DE: |
| 42 | 213.26.123.0.01 | 1 | . PARABOLA COMPLETA | . REFLECTOR ASSY | . REFLECTEUR COMPL. |
| 43 | 000.1359.01.4.3 | 1 | . VITE TE 6x25 | . SCREW | . VIS |
| 44 | 000.1101.06.4.3 | 2 | . RONDELLA PIANA ϕ 6 | . WASHER | . RONDELLE |
| 45 | 213.26.121.0.00 | 1 | . SUPPORTO | . SUPPORT | . SUPPORT |
| 46 | 213.26.123.0.03 | 2 | . VITE | . SCREW | . VIS |
| 47 | 213.26.123.0.02 | 1 | . SPECULA DS. | . R.H. LENS | . VOYANT D. |
| 48 | 213.26.123.0.02 | 1 | . SPECULA SN. | . L.H. LENS | . VOYANT G. |
| 49 | 000.1013.06.2.3 | 1 | . DADO ES. ϕ 6 | . NUT | . ECROU |
| 50 | 000.1118.06.6.3 | 1 | . RONDELLA D.E. ϕ 6 | . EXTERNAL TAB WASHER | . RONDELLE ELAST. |
| 51 | 000.5437.00.0.0 | 1 | . LAMPADINA | . BULB | . LAMPE |
| 52 | 214.17.034.0.01 | 2 | CATADIOTTRO | REFLECTOR | CATADIOTRE |
| 53 | 214.17.034.0.02 | 2 | RONDELLA EL. | SPRING WASHER | RONDELLE ELAST. |
| 54 | 214.17.034.0.03 | 2 | DADO ES. | NUT | ECROU |

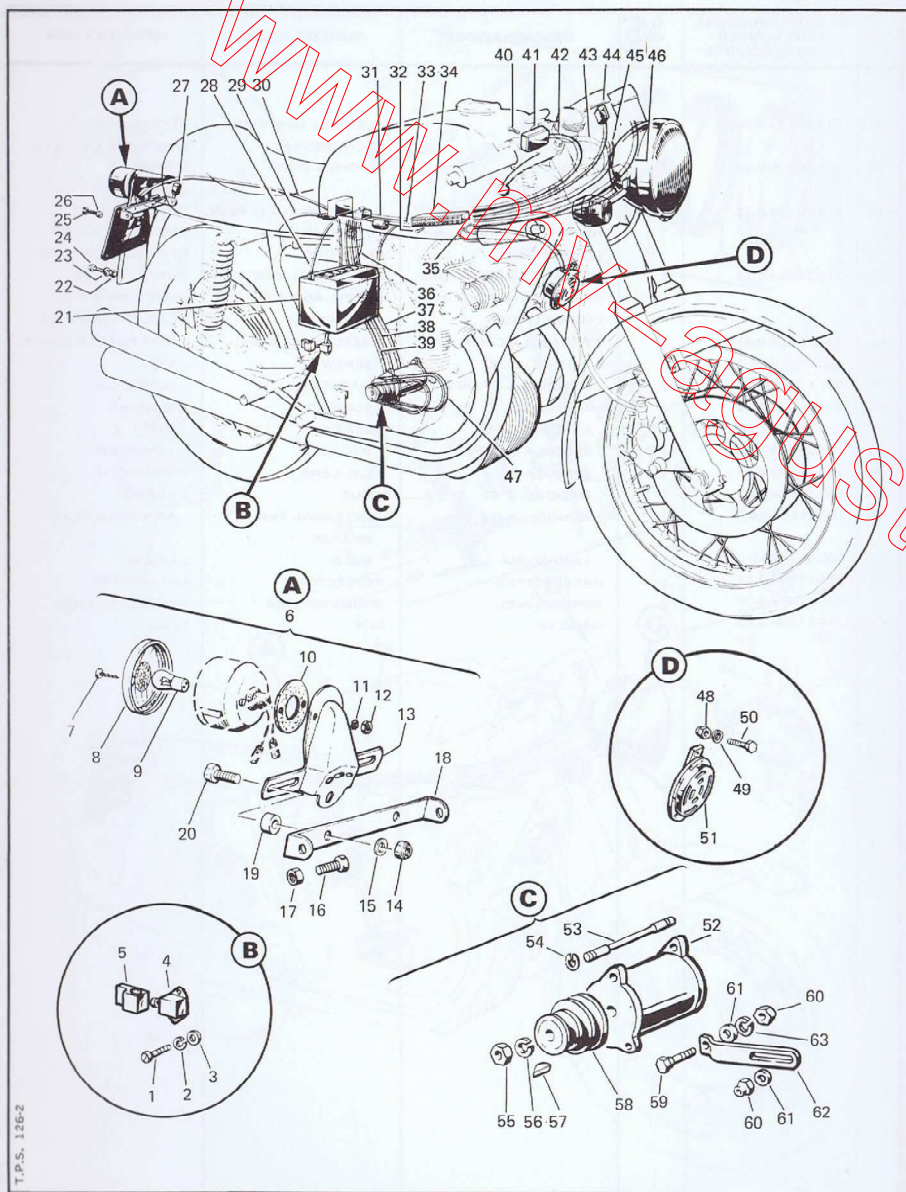




COMPONENTI ELETTRICI (2a PARTE) (VERSIONE U.S.)
ELECTRICAL COMPONENTS (2nd PART) (U.S. TYPE)
COMPOSANTES ELECTRIQUES (2ème PARTIE) (VERSION U.S.)

FIG. 23

Edizione
Issue
Edition 1a-0574
REV.



T.P.S. 126-2

SEGNALAZIONI DI VALIDITA'
Usage code
Indications de validité



COMPONENTI ELETTRICI (2a PARTE) (VERSIONE U.S.)
ELECTRICAL COMPONENTS (2nd PART) (U.S. TYPE)
COMPOSANTES ELECTRIQUES (2ème PARTIE) (VERSION U.S.)

FIG. 23

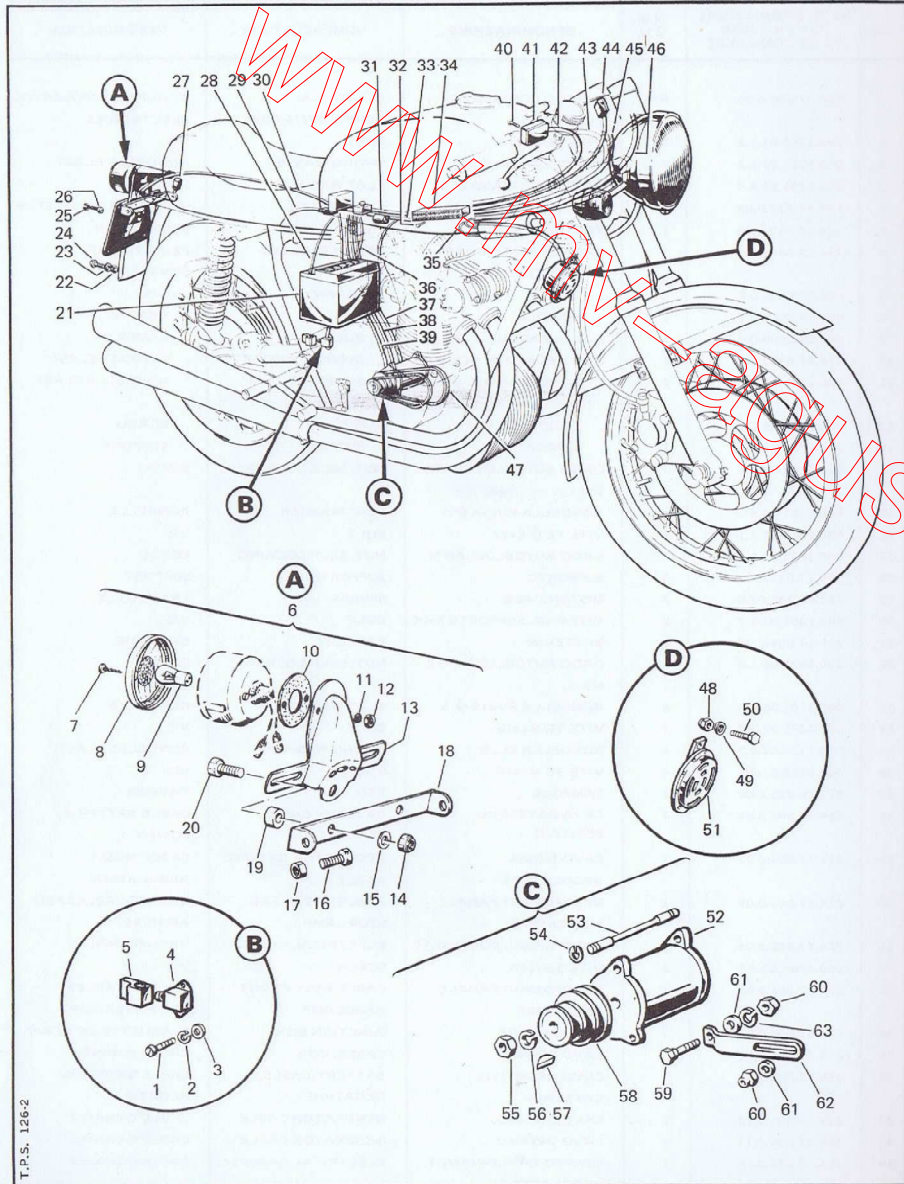
Edizione
Issue
Edition 1a-0574
REV.

| No. | No. DI ORDINAZIONE PART NUMBER No. DE COMMANDE | Q.tà Q.ty Q.té | DENOMINAZIONE | NOMENCLATURE | DENOMINATION |
|-----|--|----------------------|--|--|---|
| — | 214.17.030.0.00 | RIF. | GRUPPO COMPONENTI ELETTRICI | ELECTRICAL COMPONENTS ASSY | GROUPE COMPOSANTES ELECTRIQUES |
| 1 | 000.1302.01.1.3 | 2 | VITE TE 5x10 | BOLT | VIS |
| 2 | 000.1111.05.6.3 | 2 | RONDELLA EL. ϕ 5 | SPRING WASHER | RONDELLE ELAST. |
| 3 | 000.1101.05.4.3 | 2 | RONDELLA PIANA ϕ 5 | FLAT WASHER | RONDELLE |
| 4 | 172.84.717.0.00 | 1 | INTERRUTTORE STOP | STOP SWITCH | INTERUPTEUR DU STOP |
| 5 | 136.19.710.0.00 | 1 | PROTEZIONE | PROTECTION | PROTECTION |
| 6 | 214.17.045.0.80 | 1 | FANALE POSTERIORE COMPLETO DI: - VITE - SPECULA - LAMPADINA | REAR STOP LAMP ASSY, C/W: - SCREW - LENS - BULB | FEU ARRIERE COMPLET DE: - VIS - VOYANT - LAMPE |
| 7 | 000.5432.00.0.5 | 2 | SUPPORTO IN GOMMA | BUMPER SUPPORT | SUPPORT ELAST. |
| 8 | 000.5432.00.0.4 | 1 | RONDELLA D.E. ϕ 6 | EXTERNAL TAB WASHER | RONDELLE ELAST. |
| 9 | 000.1111.06.6.3 | 2 | DADO ES. ϕ 6 | NUT | ECROU |
| 10 | 000.1011.06.2.3 | 2 | SUPPORTO | SUPPORT | SUPPORT |
| 11 | 214.17.035.0.01 | 1 | DADO AUTOBLOCCANTE ϕ 5 | NUT, SELF-LOCKING | ECROU |
| 12 | 000.1023.05.1.0 | 2 | RONDELLA PIANA ϕ 5 | FLAT WASHER | RONDELLE |
| 13 | 000.1101.05.4.3 | 4 | VITE TE ϕ 6x22 | BOLT | VIS |
| 14 | 000.1358.01.3.3 | 2 | DADO AUTOBLOCCANTE | NUT, SELF-LOCKING | ECROU |
| 15 | 000.1023.06.1.0 | 2 | SUPPORTO | SUPPORT | SUPPORT |
| 16 | 214.17.013.0.00 | 1 | DISTANZIALE | SPACER | ENTRETOISE |
| 17 | 213.26.136.0.00 | 2 | VITE FISS. SUPPORTO 5x20 | BOLT | VIS |
| 18 | 000.1307.01.1.3 | 2 | BATTERIA | BATTERY | BATTERIE |
| 19 | 214.17.009.0.00 | 1 | DADO AUTOBLOCCANTE M6x1 | NUT, SELF-LOCKING | ECROU |
| 20 | 000.1023.06.1.0 | 3 | RONDELLA PIANA ϕ 6 | FLAT WASHER | RONDELLE |
| 21 | 000.1101.06.4.3 | 6 | VITE TE M6x16 | BOLT | VIS |
| 22 | 000.1355.01.3.3 | 3 | RONDELLA EL. ϕ 4 | SPRING WASHER | RONDELLE ELAST. |
| 23 | 000.1111.04.6.3 | 4 | VITE TE M4x10 | BOLT | VIS |
| 24 | 000.2656.01.3.3 | 4 | TAMPONE | PAD | TAMPON |
| 25 | 211.26.025.0.00 | 1 | CAVO BATTERIA, POSITIVO | BATTERY CABLE, POSITIVE | CABLE BATTERIE, POSITIF |
| 26 | 214.17.005.0.01 | 1 | CAVO MASSA REGOLATORE | REGULATOR GROUND CABLE | CABLE MASSE REGULATEUR |
| 27 | 214.17.005.0.02 | 1 | GRUPPO CAVI FANALE POSTERIORE | CABLE ASSY, REAR STOP LAMP | GROUPE CABLES FEU ARRIERE |
| 28 | 214.17.005.0.03 | 1 | GRUPPO CAVI COMMUTAT. ANTERIORE | ELECTRICAL CABLES STOP LAMP | GROUPE CABLES FEU ANTERIEUR |
| 29 | 214.17.005.0.04 | 1 | VITE 3,5x16A | SCREW | VIS |
| 30 | 000.4006.03.0.5 | 2 | GRUPPO CAVI FANALE ANTERIORE | CABLE ASSY, FRONT HEADLAMP | GROUPE CABLES FEU ANTERIEUR |
| 31 | 214.17.005.0.05 | 1 | MORSETTIERA | JUNCTION BOX. | PLAQUETTE DE DERIV. |
| 32 | 214.17.004.0.00 | 1 | CAVO BOBINA | CABLE COIL | CABLE BOBINE |
| 33 | 214.17.005.0.10 | 1 | CAVO NEGATIVO BATTERIA | BATTERY CABLE, NEGATIVE | CABLE BATTERIE NEGATIF |
| 34 | 214.17.005.0.11 | 1 | CAVO DINAMO | GENERATOR CABLE | CABLE DYNAMO |
| 35 | 214.17.005.0.12 | 1 | CAVO DINAMO | GENERATOR CABLE | CABLE DYNAMO |
| 36 | 214.17.005.0.13 | 1 | GRUPPO CAVI DINAMOT. REGOLATORE | ELECTRICAL CABLES | GROUPE CABLES |
| 37 | 214.17.005.0.14 | 1 | | | |



COMPONENTI ELETTRICI (2a PARTE) (VERSIONE U.S.)
ELECTRICAL COMPONENTS (2nd PART) (U.S. TYPE)
COMPOSANTES ELECTRIQUES (2ème PARTIE) (VERSION U.S.)

FIG. 23
Edizione
Issue
Edition
REV. 1a-0574



SEGNALAZIONI DI VALIDITA'
Usage code
Indications de validité



COMPONENTI ELETTRICI (2a PARTE) (VERSIONE U.S.)
ELECTRICAL COMPONENTS (2nd PART) (U.S. TYPE)
COMPOSANTES ELECTRIQUES (2ème PARTIE) (VERSION U.S.)

FIG. 23
Edizione
Issue
Edition
REV. 1a-0574

| No. | No. DI ORDINAZIONE PART NUMBER No. DE COMMANDE | Q.tà Q.ty Q.té | DENOMINAZIONE | NOMENCLATURE | DENOMINATION |
|-----|--|----------------------|--------------------------------|-------------------|-----------------|
| 40 | 000.3635.02.1.2 | 4 | VITE TE M4x30 | BOLT | VIS |
| 41 | 214.17.036.0.00 | 1 | INTERRUTTORE LUCI DS. | R.H. LIGHT SWITCH | INTERUPTEUR D. |
| 42 | 214.17.005.0.06 | 1 | GRUPPO CAVI INTERR. DS. | ELECTRICAL CABLES | GROUPE CABLES |
| 43 | 214.17.005.0.07 | 1 | GRUPPO CAVI CONTACHILOMETRI | ELECTRICAL CABLES | GROUPE CABLES |
| 44 | 214.17.037.0.00 | 1 | INTERRUTTORE LUCI SN. | L.H. LIGHT SWITCH | INTERUPTEUR G. |
| 45 | 214.17.005.0.08 | 1 | GRUPPO CAVI INTERR. | ELECTRICAL CABLES | GROUPE CABLES |
| 46 | 214.17.005.0.09 | 1 | GRUPPO CAVI CONTAGIRI | ELECTRICAL CABLES | GROUPE CABLES |
| 47 | 199.08.053.0.00 | 2 | CINGHIA | BELT | COURROIE |
| 48 | 000.1023.08.2.3 | 1 | DADO AUTOBLOC. M8x1,25 | NUT, SELF-LOCKING | ECROU |
| 49 | 000.1101.08.4.3 | 1 | RONDELLA PIANA 8x18 | FLAT WASHER | RONDELLE |
| 50 | 000.1454.01.3.3 | 1 | VITE TE M8x20 | BOLT | VIS |
| 51 | 199.17.035.0.00 | 1 | AVVISATORE ACUSTICO | WARNING HORN | AVERTISSEUR |
| 52 | 171.82.341.0.00 | 1 | DINAMOTORE | DYNASTARTER | DYNASTARTER |
| 53 | 199.08.054.0.00 | 1 | PERNO | PIN | AXE |
| 54 | 000.5060.11.6.8 | 2 | ANELLO EL. B8 | LOCK RING | ANNEAU ELAST. |
| 55 | 000.1016.14.2.3 | 1 | DADO ES. M14x1,5 | NUT | ECROU |
| 56 | 000.1111.14.6.3 | 1 | RONDELLA EL. | SPRING WASHER | RONDELLE ELAST. |
| 57 | 000.5200.00.4.5 | 1 | CHIAVETTA | KEY | MORAILLON |
| 58 | 199.08.069.0.00 | 1 | PULEGGIA | PULLEY | POULIE |
| 59 | 171.82.354.0.00 | 1 | VITE TE | BOLT | VIS |
| 60 | 000.1023.08.2.3 | 2 | DADO AUTOBL. M8x1,25 | NUT, SELF-LOCKING | ECROU |
| 61 | 000.1101.08.4.3 | 2 | RONDELLA PIANA | FLAT WASHER | RONDELLE |
| 62 | 199.08.055.0.00 | 1 | STAFFA | BRACKET | ETRIER |
| 63 | 000.1111.08.6.3 | 1 | RONDELLA EL. Ø 8 | SPRING WASHER | RONDELLE ELAST. |

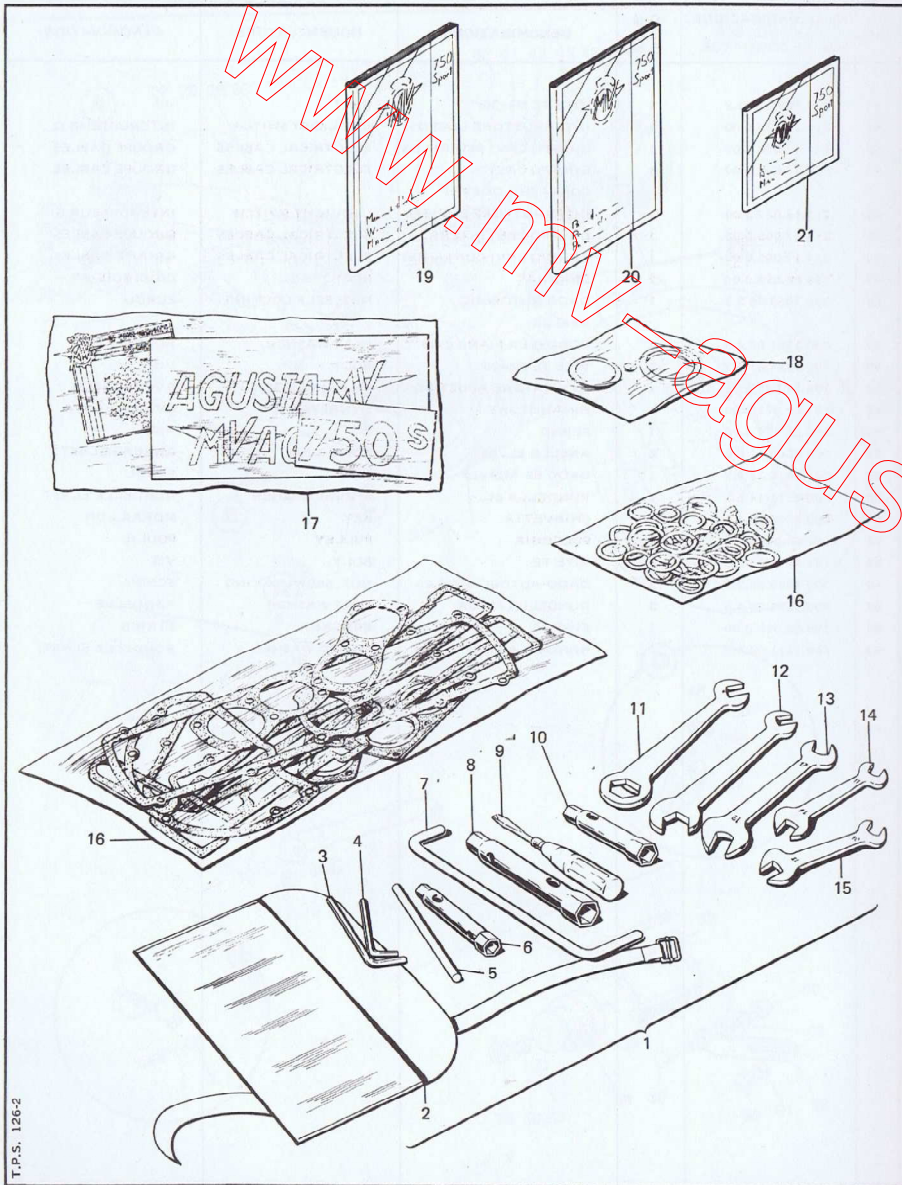
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VARIE
MISCELLANEOUS
MISCELLANEOUS

FIG. 24

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Usage code
Indications de validité



VARIE
MISCELLANEOUS
MISCELLANEOUS

FIG. 24

Edizione 1a-0574
Issue Edition
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| No. | No. DI ORDINAZIONE PART NUMBER No. DE COMMANDE | Q.tà Q.ty Q.té | DENOMINAZIONE | NOMENCLATURE | DENOMINATION |
|-----|--|----------------------|------------------------------------|-------------------------------|---------------------------------|
| 1 | 199.18.001.0.80 | 1 | SERIE ATTREZZI COMPLETA | TOOL SET ASSY, C/W: | OUTILS EN DOTATION COMPLET |
| 2 | 199.18.001.0.14 | 1 | . BORSA | . BAG | . TROUSSE |
| 3 | 199.18.001.0.07 | 1 | . CHIAVE ES. DA 6 mm | . WRENCH | . CLEF |
| 4 | 199.18.001.0.06 | 1 | . CHIAVE ES. DA 5 mm | . WRENCH | . CLEF |
| 5 | 199.18.001.0.05 | 1 | . SPINA | . TOMMY BAR | . BROCHE |
| 6 | 199.18.001.0.04 | 1 | . CHIAVE A TUBO | . BOX WRENCH | . CLEF A TUBE |
| 7 | 199.18.001.0.13 | 1 | . SUPPORTO | . SUPPORT | . SUPPORT |
| 8 | 199.18.001.0.02 | 1 | . CHIAVE A TUBO | . BOX WRENCH | . CLEF A TUBE |
| 9 | 199.18.001.0.01 | 1 | . CACCIAVITE | . SCREWDRIVER | . TOURNEVIS |
| 10 | 199.18.001.0.03 | 1 | . CHIAVE A TUBO | . BOX WRENCH | . CLEF A TUBE |
| 11 | 199.18.001.0.12 | 1 | . CHIAVE FISSA DOPPIA | . WRENCH | . CLEF |
| 12 | 199.18.001.0.11 | 1 | . CHIAVE FISSA DOPPIA | . WRENCH | . CLEF |
| 13 | 199.18.001.0.10 | 1 | . CHIAVE FISSA DOPPIA | . WRENCH | . CLEF |
| 14 | 199.18.001.0.09 | 1 | . CHIAVE FISSA DOPPIA | . WRENCH | . CLEF |
| 15 | 199.18.001.0.08 | 1 | . CHIAVE FISSA DOPPIA | . WRENCH | . CLEF |
| 16 | 214.01.001.0.80 | 1 | SERIE GUARNIZIONI MOTORE | ENGINE GASKET SET | SERIE JOINT MOTEUR |
| 17 | 214.11.064.0.80 | 1 | SERIE DECALCOMANIE | DECAL SET | SERIE DECALCOMANIES |
| 18 | 214.25.021.0.80 | 1 | SERIE GUARNIZIONI FRENI A DISCO | GASKET SET DISC TYPE BRAKE | SERIE JOINTS FREINS A DISQUE |
| 19 | 214.00.041.0.00 | 1 | CATALOGO RICAMBI | SPARE PARTS CATALOG. | PIECES DE RECHANGE |
| 20 | 214.00.042.0.00 | 1 | MANUALE D'OFFICINA | WORKSHOP MANUAL | MANUEL D'USINE |
| 21 | 214.00.043.0.00 | 1 | MANUALE D'USO E MANUTENZIONE | USE AND MAINTENANCE MANUAL | MANUEL D'INSTRUCTIONS |

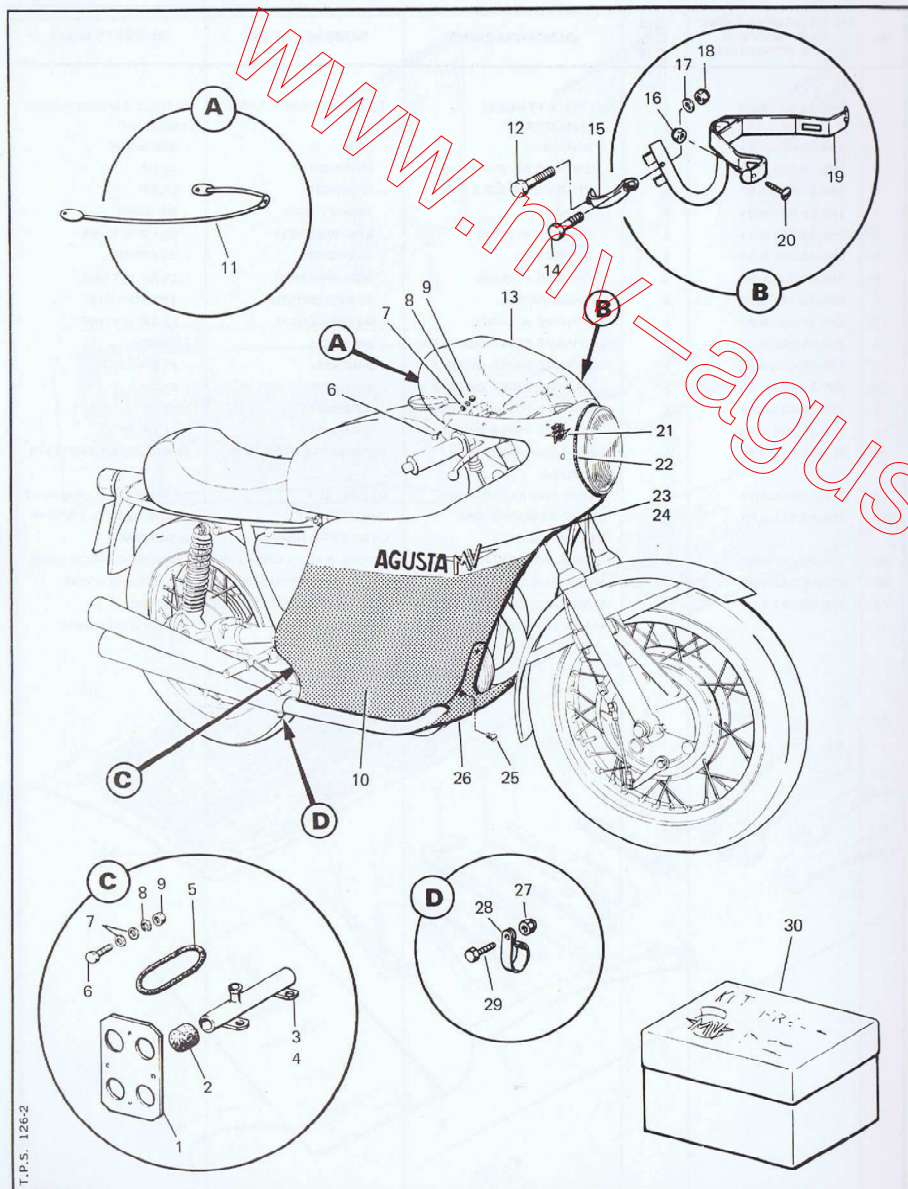
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CARENATURA (A RICHIESTA)
FAIRING (OPTIONAL)
CARENAGE (SUR DEMANDE)

FIG. 25

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Edition 1a-0574
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SEGNALAZIONI DI VALIDITA'
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Indications de validité

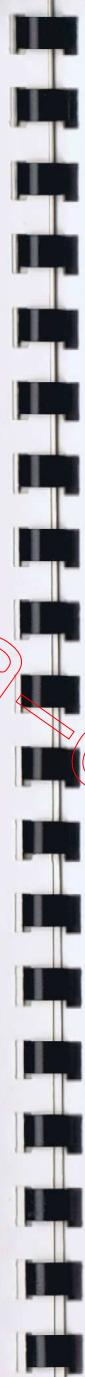


CARENATURA (A RICHIESTA)
FAIRING (OPTIONAL)
CARENAGE (SUR DEMANDE)

FIG. 25

Edizione
Issue
Edition 1a-0574
REV.

| No. | No. DI ORDINAZIONE PART NUMBER No. DE COMMANDE | Q.tà Q.ty Q.té | DENOMINAZIONE | NOMENCLATURE | DENOMINATION |
|-----|--|----------------------|---|-------------------------------------|---|
| 1 | 214.27.013.0.00 | 2 | PIASTRA | PLATE | PLAQUE |
| 2 | 214.27.012.0.00 | 2 | TAMPONE | PAD | TAMPON |
| 3 | 214.27.010.0.00 | 1 | SUPPORTO DS. | R.H. SUPPORT | SUPPORT D. |
| 4 | 214.27.011.0.00 | 1 | SUPPORTO SN. | L.H. SUPPORT | SUPPORT G. |
| 5 | 000.5600.40.2.0 | 2 | ANELLO IN GOMMA $\phi 1. = 34,5 \times 3,53$ | RUBBER RING | ANNEAU EN CAOUTCHOUC |
| 6 | 000.2630.01.2.3 | 24 | VITE TC 3x12 | BOLT | VIS |
| 7 | 000.1101.03.4.3 | 24 | RONDELLA PIANA $\phi 3$ | FLAT WASHER | RONDELLE |
| 8 | 000.1111.03.6.3 | 24 | RONDELLA EL. $\phi 3$ | SPRING WASHER | RONDELLE ELAST. |
| 9 | 000.1011.03.2.3 | 24 | DADO ES. $\phi 3$ | ECROU | ECROU |
| 10 | 214.27.004.0.00 | 1 | CARENATURA | FAIRING | CARENAGE |
| 11 | 214.27.006.0.00 | 1 | ARCHETTO | SUPPORT | SUPPORT |
| 12 | 000.1463.01.3.3 | 1 | VITE 8x55 | BOLT | VIS |
| 13 | 214.27.005.0.00 | 1 | CUPOLINO | WINDSHIELD | PARE-BRISE |
| 14 | 000.1465.01.3.3 | 1 | VITE TE 8x65 | BOLT | VIS |
| 15 | 214.27.002.0.80 | 2 | COLLARE | CLAMP | COLLIER |
| 16 | 000.1023.06.1.0 | 2 | DADO AUTOBLOCC. $\phi 6$ | NUT, SELF-LOCKING | ECROU |
| 17 | 000.1111.08.6.3 | 2 | RONDELLA ELAST. $\phi 8$ | SPRING WASHER | RONDELLE ELAST. |
| 18 | 000.1013.08.3.3 | 2 | DADO AUTOBLOCC. $\phi 8$ | NUT, SELF-LOCKING | ECROU |
| 19 | 214.27.001.0.80 | 1 | SUPPORTO | SUPPORT | SUPPORT |
| 20 | 214.27.008.0.00 | 2 | VITE | SCREW | VIS |
| 21 | 172.84.561.0.00 | 2 | DECALCOMANIA | DECAL | DECALCOMANIE |
| 22 | 214.27.007.0.00 | 1 | GUARNIZIONE | SEAL | JOINT |
| 23 | 214.11.009.0.01 | 1 | DECALCOMANIA DS. | R.H. DECAL | DECALCOMANIE D. |
| 24 | 214.11.009.0.02 | 1 | DECALCOMANIA SN. | L.H. DECAL | DECALCOMANIE G. |
| 25 | 214.27.015.0.00 | 4 | TORNICHETTO | STUD | VIS DE SERRAGE |
| 26 | 214.27.014.0.00 | 1 | CARENATURA INF. | FAIRING, LWR. | CARENAGE INF. |
| 27 | 000.1023.06.1.0 | 2 | DADO AUTOBLOCC. $\phi 6$ | NUT, SELF-LOCKING | ECROU |
| 28 | 214.27.009.0.00 | 2 | FASCETTA | CLAMP | COLLIER |
| 29 | 000.1355.01.3.3 | 2 | VITE TE 6x14 | BOLT | VIS |
| 30 | 214.17.020.0.000 | 1 | SCATOLA DI MONTAGGIO INDICATORI DIREZIONE | DIRECTION LIGHT INSTALLATION KIT | BOITE DE MONTAGE INDICATEURS DE DIRECTION |



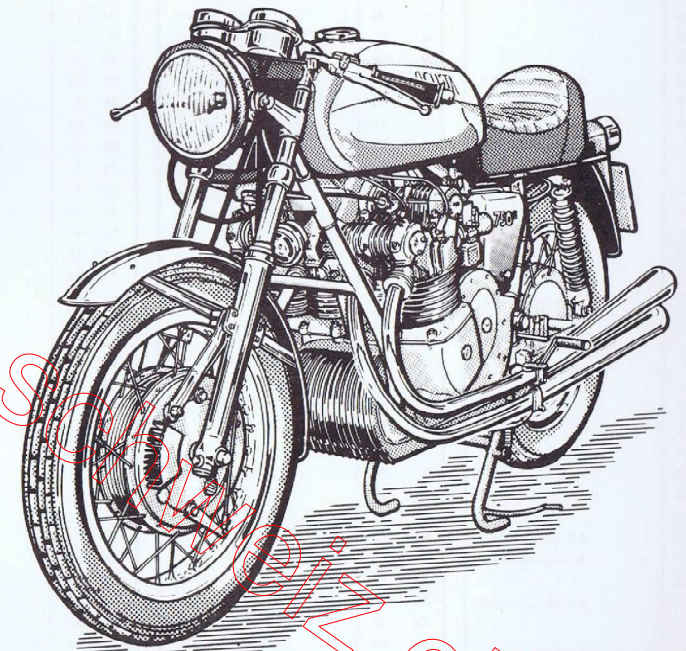
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Indice numerico
Numerical index
Index numérique



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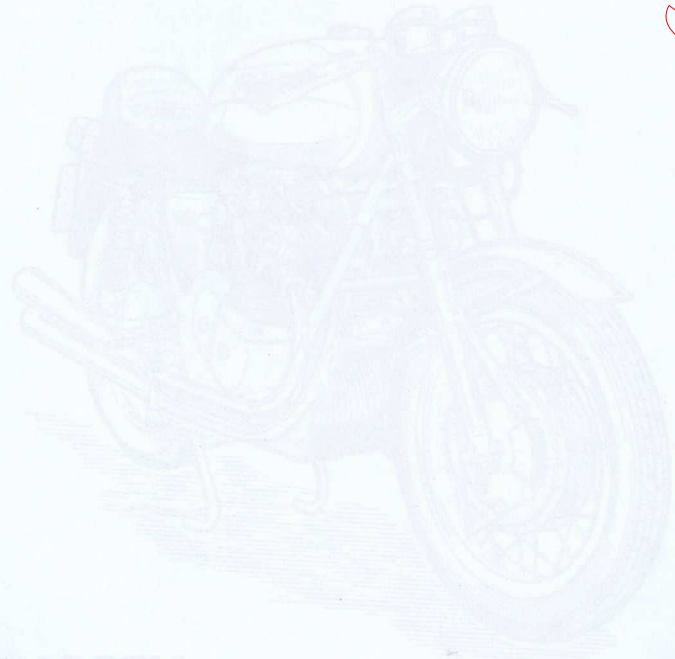
INDICE NUMERICO
NUMERICAL INDEX
INDEX NUMERIQUE

| No. DI ORDINAZIONE PART NUMBER No. DE COMMANDE | FIG. No. |
|--|----------|
| 000.1011.03.2.3 | 25 9 |
| 000.1011.04.3.3 | 20 5 |
| | 22 5 |
| 000.1011.05.2.3 | 6 15 |
| | 21 15 |
| 000.1011.05.3.3 | 20 38 |
| | 22 36 |
| 000.1101.05.4.3 | 12 55 |
| 000.1011.06.2.3 | 8 10 |
| | 23 12 |
| 000.1011.07.2.3 | 1 22 |
| 000.1011.08.2.3 | 14 47 |
| | 19 15 |
| 000.1013.06.2.3 | 3 27 |
| | 3 39 |
| | 7 14 |
| | 7 17 |
| | 11 6 |
| | 22 49 |
| 000.1013.06.3.3 | 16 32 |
| 000.1013.07.2.3 | 6 40 |
| 000.1013.08.3.3 | 25 18 |
| 000.1014.16.3.3 | 16 30 |
| 000.1015.08.2.3 | 5 21 |
| 000.1015.08.3.3 | 14 50 |
| | 15 46 |
| | 9 37 |
| 000.1018.14.2.3 | 21 50 |
| | 23 55 |
| 000.1016.18.2.3 | 18 14 |
| 000.1017.12.3.3 | 16 17 |
| 000.1023.06.1.0 | 23 14 |
| 000.1023.06.1.0 | 11 31 |
| | 12 20 |
| | 12 29 |
| | 12 30 |
| | 12 57 |
| | 12 63 |
| | 12 70 |
| | 12 72 |
| | 12 77 |
| | 14 24 |
| | 14 28 |
| | 14 38 |
| | 15 25 |
| | 15 34 |
| | 21 17 |
| | 23 17 |
| | 23 22 |
| | 25 16 |
| | 25 27 |
| 000.1023.08.1.0 | 11 33 |

| No. DI ORDINAZIONE PART NUMBER No. DE COMMANDE | FIG. No. |
|--|----------|
| 000.1023.08.1.0 | 12 14 |
| | 19 38 |
| 000.1023.08.2.3 | 21 43 |
| | 21 55 |
| | 23 48 |
| | 23 60 |
| 000.1023.10.1.0 | 11 74 |
| 000.1026.16.1.0 | 11 25 |
| 000.1033.00.2.3 | 8 31 |
| 000.1061.06.9.3 | 3 21 |
| 000.1061.12.9.2 | 11 26 |
| 000.1062.14.0.0 | 9 10 |
| 000.1062.18.0.0 | 5 14 |
| 000.1062.20.0.0 | 6 11 |
| 000.1064.09.7.3 | 2 26 |
| 000.1065.05.7.0 | 3 61 |
| 000.1101.03.4.3 | 25 7 |
| 000.1101.04.4.3 | 20 6 |
| | 22 6 |
| 000.1101.05.4.3 | 3 11 |
| | 21 3 |
| | 23 3 |
| | 23 15 |
| 000.1101.06.4.3 | 3 18 |
| | 3 20 |
| | 3 28 |
| | 7 10 |
| | 7 13 |
| | 9 4 |
| | 10 4 |
| | 10 8 |
| | 10 16 |
| | 11 10 |
| | 12 21 |
| | 12 30 |
| | 12 76 |
| | 14 27 |
| | 15 24 |
| | 16 24 |
| | 18 29 |
| | 19 29 |
| | 21 18 |
| | 22 44 |
| | 23 23 |
| 000.1101.08.3.3 | 16 21 |
| 000.1101.08.4.3 | 12 15 |
| | 20 15 |
| | 21 56 |
| | 22 15 |
| | 23 49 |
| | 23 61 |

| No. DI ORDINAZIONE PART NUMBER No. DE COMMANDE | FIG. No. |
|--|----------|
| 000.1101.08.6.3 | 11 67 |
| 000.1101.09.4.3 | 8 32 |
| 000.1101.10.4.3 | 11 73 |
| 000.1101.12.4.3 | 11 27 |
| 000.1101.16.4.3 | 16 31 |
| 000.1101.18.4.3 | 18 15 |
| 000.1103.12.4.3 | 9 36 |
| 000.1103.14.4.3 | 9 11 |
| 000.1105.08.4.3 | 19 37 |
| 000.1106.05.4.3 | 6 16 |
| 000.1108.10.6.8 | 10 24 |
| | 10 30 |
| 000.1110.05.6.3 | 20 37 |
| | 22 35 |
| 000.1111.03.6.3 | 25 8 |
| 000.1111.04.6.3 | 20 2 |
| | 21 20 |
| | 22 2 |
| | 23 25 |
| 000.1111.05.6.3 | 21 2 |
| | 21 14 |
| | 23 2 |
| 000.1111.06.6.3 | 3 38 |
| | 8 9 |
| | 9 3 |
| | 10 3 |
| | 10 7 |
| | 10 15 |
| | 10 36 |
| | 15 54 |
| | 23 11 |
| 000.1111.08.6.3 | 3 4 |
| | 3 46 |
| | 6 31 |
| | 11 21 |
| | 12 17 |
| | 18 13 |
| | 21 58 |
| | 23 63 |
| | 25 17 |
| 000.1111.10.6.3 | 11 72 |
| 000.1111.14.6.3 | 21 51 |
| | 23 56 |
| 000.1117.06.6.3 | 1 13 |
| | 7 18 |
| | 22 50 |
| 000.1118.08.6.7 | 20 14 |
| | 20 31 |
| | 22 14 |
| | 22 29 |
| 000.1125.14.0.0 | 2 18 |

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INDICE NUMERICO
NUMERICAL INDEX
INDEX NUMERIQUE

PAG. 2
Edizione Issue Edition 1a-0574
REV.

| No. DI ORDINAZIONE PART NUMBER No. DE COMMANDE | FIG. No. | No. DI ORDINAZIONE PART NUMBER No. DE COMMANDE | FIG. No. | No. DI ORDINAZIONE PART NUMBER No. DE COMMANDE | FIG. No. |
|--|----------|--|----------|--|----------|
| 000.1125.47.0.0 | 5 13 | 000.1406.02.5.3 | 6 38 | 000.2704.01.1.3 | 22 7 |
| 000.1125.57.0.0 | 6 67 | 000.1452.01.0.3 | 12 18 | 000.2712.01.1.3 | 6 17 |
| 000.1125.62.0.0 | 9 17 | 000.1454.01.3.3 | 16 22 | 000.2973.01.1.3 | 4 11 |
| 000.1125.63.0.0 | 9 15 | | 21 45 | 000.3204.01.3.3 | 4 19 |
| | 9 19 | | 23 50 | 000.3635.02.1.2 | 21 35 |
| 000.1125.74.0.0 | 2 25 | 000.1455.01.3.3 | 12 39 | | 23 40 |
| 000.1125.77.0.0 | 20 28 | 000.1456.02.3.3 | 3 30 | 000.4006.03.0.5 | 21 27 |
| | 22 26 | | 20 13 | | 23 32 |
| 000.1125.78.0.0 | 1 23 | | 22 13 | 000.4100.22.3.3 | 1 29 |
| 000.1126.01.0.0 | 3 35 | 000.1457.02.3.3 | 12 16 | 000.4507.09.0.0 | 8 30 |
| 000.1126.02.0.0 | 4 20 | 000.1461.01.3.3 | 11 34 | 000.5004.00.9.6 | 14 46 |
| 000.1126.04.0.0 | 12 43 | 000.1462.01.3.3 | 11 65 | 000.5007.00.9.6 | 14 49 |
| 000.1126.11.0.0 | 5 3 | 000.1463.01.3.3 | 25 12 | | 15 45 |
| 000.1131.13.1.5 | 11 11 | 000.1465.01.3.3 | 25 14 | 000.5051.03.1.6 | 14 18 |
| | 16 23 | 000.1563.01.3.3 | 11 64 | 000.5051.04.1.0 | 11 43 |
| 000.1131.18.2.0 | 10 27 | 000.1569.01.3.3 | 11 71 | 000.5051.04.1.4 | 4 5 |
| | 16 18 | 000.2106.01.3.3 | 14 10 | 000.5051.04.2.0 | 14 6 |
| | 19 20 | | 14 29 | | 14 24 |
| 000.1133.08.1.4 | 5 29 | | 15 26 | | 15 2 |
| 000.1302.01.1.3 | 21 1 | 000.2156.01.3.3 | 1 21 | 000.5051.04.2.4 | 11 40 |
| | 23 1 | | 7 19 | 000.5060.07.6.8 | 12 24 |
| 000.1304.01.1.3 | 3 10 | | 7 22 | 000.5060.11.6.8 | 10 20 |
| 000.1304.01.3.3 | 12 54 | | 10 2 | | 21 49 |
| | 12 66 | | 10 6 | | 23 54 |
| 000.1305.02.4.3 | 3 59 | 000.2157.02.3.3 | 20 11 | 000.5061.16.0.0 | 6 4 |
| 000.1307.01.1.3 | 6 23 | | 22 11 | 000.5061.17.0.0 | 9 38 |
| | 23 20 | 000.2158.01.3.3 | 1 3 | 000.5064.09.0.0 | 16 7 |
| 000.1352.01.3.3 | 3 34 | | 1 10 | 000.5066.28.0.0 | 9 33 |
| 000.1354.01.3.3 | 11 32 | | 7 9 | 000.5068.32.0.0 | 8 35 |
| 000.1355.01.3.3 | 9 2 | | 10 14 | 000.5068.40.0.0 | 9 7 |
| | 12 22 | 000.2159.01.3.3 | 1 18 | 000.5068.42.0.0 | 18 3 |
| | 12 31 | 000.2160.02.3.3 | 4 23 | 000.5101.00.1.3 | 16 25 |
| | 12 75 | | 10 46 | 000.5103.00.3.3 | 11 8 |
| | 15 55 | | 14 26 | 000.5104.00.1.3 | 11 61 |
| | 21 19 | | 15 23 | 000.5200.00.4.5 | 21 52 |
| | 23 24 | 000.2256.01.3.3 | 1 31 | | 23 57 |
| | 25 29 | | 18 12 | 000.5202.00.4.5 | 8 39 |
| 000.1356.01.3.3 | 3 6 | 000.2257.01.3.3 | 6 32 | | 9 32 |
| | 10 37 | 000.2258.01.3.3 | 3 5 | 000.5203.00.4.5 | 8 4 |
| 000.1358.01.3.3 | 18 30 | 000.2259.01.3.3 | 1 7 | 000.5309.01.0.0 | 12 45 |
| | 23 16 | 000.2260.01.3.3 | 3 45 | 000.5309.02.0.0 | 12 44 |
| 000.1359.01.4.3 | 22 43 | 000.2261.01.3.3 | 11 22 | 000.5332.02.0.8 | 12 48 |
| 000.1360.01.3.3 | 11 75 | 000.2262.01.3.3 | 11 23 | 000.5401.01.0.0 | 20 22 |
| 000.1361.01.3.3 | 19 30 | 000.2267.01.3.3 | 1 6 | | 22 20 |
| 000.1363.01.3.3 | 3 19 | 000.2630.01.2.3 | 25 6 | 000.5402.00.0.0 | 11 50 |
| | 11 39 | 000.2656.01.3.3 | 21 21 | 000.5432.00.0.0 | 21 9 |
| | 12 62 | | 23 26 | | 23 9 |
| 000.1364.01.3.3 | 8 8 | 000.2659.01.1.3 | 20 21 | 000.5432.00.0.4 | 23 8 |
| | 12 61 | | 22 19 | 000.5432.00.0.5 | 23 7 |
| | 12 73 | 000.2701.01.1.3 | 4 21 | 000.5433.01.0.0 | 20 16 |
| 000.1367.01.3.3 | 1 12 | 000.2704.01.1.3 | 20 7 | | |



INDICE NUMERICO
NUMERICAL INDEX
INDEX NUMERIQUE

PAG. 3
Edizione Issue Edition 1a-0574
REV.

| No. DI ORDINAZIONE PART NUMBER No. DE COMMANDE | FIG. No. | No. DI ORDINAZIONE PART NUMBER No. DE COMMANDE | FIG. No. | No. DI ORDINAZIONE PART NUMBER No. DE COMMANDE | FIG. No. |
|--|----------|--|----------|--|----------|
| 000.5434.01.0.0 | 20 17 | 000.5662.01.1.2 | 9 16 | 136.19.710.0.00 | 21 5 |
| 000.5436.01.0.0 | 20 35 | 000.5665.01.1.2 | 3 43 | 136.19.725.0.00 | 16 40 |
| | 22 33 | 000.5668.01.1.2 | 18 24 | | 17 21 |
| 000.5437.00.0.0 | 22 51 | 000.5693.01.1.2 | 8 7 | | 19 33 |
| 000.5451.00.0.0 | 19 14 | 000.5732.01.1.2 | 8 36 | 136.19.865.5.00 | 12 27 |
| 000.5504.00.1.3 | 11 49 | 000.5733.01.1.2 | 9 34 | 136.19.906.0.00 | 11 76 |
| 000.5504.00.3.3 | 12 10 | 000.5733.01.1.3 | 3 58 | 136.19.934.0.00 | 11 9 |
| 000.5517.00.0.0 | 5 2 | 000.5734.01.2.2 | 16 4 | 141.39.537.5.00 | 8 22 |
| 000.5521.00.1.3 | 11 48 | | 16 13 | 151.51.063.0.00 | 6 7 |
| | 12 12 | 000.5737.01.1.3 | 19 10 | | 6 53 |
| 000.5522.00.1.3 | 11 47 | 000.5739.01.1.2 | 6 22 | | 6 65 |
| | 12 11 | 000.5742.01.1.2 | 18 32 | 157.64.212.0.00 | 16 28 |
| 000.5566.21.0.0 | 6 19 | 000.5767.01.1.2 | 6 68 | 157.64.529.0.00 | 18 17 |
| 000.5600.03.1.0 | 3 63 | 000.5768.01.1.2 | 9 30 | 161.70.016.0.00 | 3 52 |
| 000.5600.08.1.0 | 2 16 | 000.5768.02.1.2 | 6 47 | 161.70.146.1.00 | 8 2 |
| 000.5600.09.1.0 | 2 27 | 000.5771.01.1.3 | 19 6 | 169.81.094.1.00 | 5 20 |
| 000.5600.13.1.0 | 10 31 | 000.5773.02.2.3 | 2 33 | 171.82.166.0.01 | 5 26 |
| 000.5600.14.1.0 | 7 5 | 000.5866.01.1.2 | 6 14 | 171.82.341.0.00 | 21 47 |
| 000.5600.16.1.0 | 19 19 | 000.6179.00.0.0 | 6 41 | | 23 52 |
| 000.5600.20.1.0 | 5 5 | | 13 35 | 171.82.351.0.00 | 20 4 |
| 000.5600.21.1.0 | 18 16 | 000.6206.00.0.0 | 11 15 | | 22 4 |
| 000.5600.33.1.0 | 13 33 | 000.6255.00.0.0 | 18 10 | 171.82.354.0.00 | 21 54 |
| 000.5600.36.1.0 | 13 32 | | 18 35 | | 23 59 |
| 000.5600.40.1.0 | 13 31 | 000.6301.01.0.2 | 6 18 | 171.82.443.0.00 | 1 15 |
| 000.5600.40.2.0 | 25 5 | 000.6397.05.1.0 | 5 24 | 171.82.456.0.00 | 5 25 |
| 000.5600.81.1.0 | 20 36 | 000.6397.11.1.0 | 10 39 | 171.82.457.0.00 | 5 12 |
| | 22 34 | 000.6398.10.0.0 | 1 26 | 172.84.084.0.80 | 10 13 |
| 000.5603.14.1.1 | 9 29 | 000.6398.13.0.0 | 2 35 | 172.84.561.0.00 | 25 21 |
| 000.5603.17.0.1 | 18 2 | 000.6398.16.0.0 | 9 22 | 172.84.572.0.00 | 12 38 |
| 000.5603.19.0.1 | 18 25 | 000.6399.04.1.1 | 10 21 | 172.84.574.0.00 | 12 37 |
| 000.5603.29.0.1 | 18 33 | 000.6399.05.1.0 | 3 56 | 172.84.717.0.00 | 21 4 |
| 000.5603.31.0.1 | 6 33 | 000.6399.05.1.1 | 9 39 | | 23 4 |
| | 19 25 | 000.6399.07.1.1 | 6 56 | 199.01.004.0.00 | 1 27 |
| 000.5603.35.0.1 | 6 20 | | 6 63 | 199.01.007.0.00 | 1 32 |
| 000.5605.02.0.0 | 9 10 | 000.6503.32.0.1 | 18 9 | 199.01.008.0.00 | 1 8 |
| 000.5605.03.0.1 | 1 20 | 000.6503.32.1.1 | 9 27 | 199.01.009.0.00 | 1 19 |
| 000.5607.04.1.0 | 3 49 | 000.6607.48.1.0 | 10 43 | 199.01.011.1.80 | 1 4 |
| | 6 43 | 122.05.035.0.00 | 4 22 | 199.01.015.0.00 | 1 5 |
| 000.5607.10.1.0 | 3 8 | 122.08.009.2.00 | 12 40 | 199.01.018.0.00 | 1 2 |
| 000.5607.11.1.0 | 3 14 | 125.08.065.0.01 | 7 6 | 199.02.001.0.80 | 2 28 |
| 000.5607.14.1.0 | 1 11 | 125.08.067.0.00 | 7 7 | 199.02.004.0.00 | 2 31 |
| 000.5607.24.1.0 | 9 9 | 125.08.071.0.00 | 7 23 | 199.02.005.0.00 | 2 29 |
| 000.5607.26.1.0 | 11 17 | 125.08.091.0.03 | 12 41 | 199.02.006.0.80 | 2 30 |
| 000.5607.35.1.0 | 1 9 | 128.09.214.0.00 | 11 69 | 199.02.010.0.00 | 2 32 |
| 000.5607.38.1.0 | 10 12 | 132.14.038.0.00 | 7 12 | 199.02.011.0.00 | 2 40 |
| 000.5607.43.1.0 | 6 29 | | 10 45 | 199.02.012.0.00 | 2 36 |
| | 18 37 | 132.14.708.0.00 | 7 3 | 199.02.013.0.00 | 2 38 |
| 000.5607.71.1.0 | 18 26 | 132.14.709.0.00 | 7 4 | 199.02.014.0.00 | 2 37 |
| 000.5608.00.5.0 | 18 27 | 136.19.011.1.00 | 3 70 | 199.02.015.0.00 | 2 39 |
| 000.5609.39.0.2 | 2 2 | 136.19.083.0.00 | 3 26 | 199.02.036.0.00 | 2 13 |
| 000.5658.01.1.2 | 8 5 | 136.19.121.0.00 | 18 5 | 199.02.046.0.02 | 2 8 |



INDICE NUMERICO
NUMERICAL INDEX
INDEX NUMERIQUE

PAG. 4

Edizione
Issue
Edition
REV. 1a-0574

| No. DI ORDINAZIONE PART NUMBER No. DE COMMANDE | FIG. No. | No. DI ORDINAZIONE PART NUMBER No. DE COMMANDE | FIG. No. | No. DI ORDINAZIONE PART NUMBER No. DE COMMANDE | FIG. No. |
|--|----------|--|----------|--|----------|
| 199.02.047.0.00 | 2 41 | 199.05.013.1.00 | 5 23 | 199.08.020.1.18 | 8 20 |
| 199.03.004.0.00 | 3 15 | 199.05.015.0.00 | 5 4 | 199.08.021.0.00 | 8 21 |
| 199.03.004.0.04 | 3 15 | 199.06.005.9.00 | 6 8 | 199.08.022.0.80 | 8 23 |
| 199.03.004.0.10 | 3 15 | | 6 59 | 199.08.023.1.00 | 8 24 |
| 199.03.004.0.20 | 3 15 | 199.06.012.0.00 | 6 52 | 199.08.025.0.80 | 8 26 |
| 199.03.004.0.50 | 3 15 | 199.06.013.0.00 | 5 51 | 199.08.028.0.00 | 9 20 |
| 199.03.006.1.00 | 3 13 | 199.06.014.0.00 | 5 89 | 199.08.029.0.00 | 9 40 |
| 199.03.007.0.00 | 3 29 | 199.06.015.0.00 | 6 84 | 199.08.030.0.00 | 9 35 |
| 199.03.008.0.00 | 3 33 | | 6 57 | 199.08.033.0.01 | 8 29 |
| 199.03.008.0.04 | 3 33 | | 6 58 | 199.08.033.0.02 | 8 28 |
| 199.03.008.0.10 | 3 33 | | 6 61 | 199.08.033.0.80 | 8 27 |
| 199.03.008.0.20 | 3 33 | | 6 64 | 199.08.036.0.89 | 8 25 |
| 199.03.008.0.50 | 3 33 | 199.06.031.0.00 | 6 5 | 199.08.040.0.00 | 9 25 |
| 199.03.011.0.00 | 3 24 | 199.06.033.0.80 | 6 24 | 199.08.047.0.00 | 9 5 |
| 199.03.012.0.00 | 3 23 | 199.06.034.0.00 | 2 34 | 199.08.048.0.00 | 9 6 |
| 199.03.013.0.00 | 3 22 | | 6 21 | 199.08.053.0.00 | 21 42 |
| 199.03.015.0.00 | 3 17 | | 6 49 | | 23 47 |
| 199.03.016.0.00 | 3 25 | 199.06.037.0.00 | 6 12 | 199.08.054.0.00 | 21 46 |
| 199.03.017.0.00 | 3 16 | 199.06.042.0.00 | 6 25 | | 23 53 |
| 199.03.018.0.00 | 3 12 | 199.06.044.0.00 | 6 27 | 199.08.055.0.00 | 21 53 |
| 199.03.027.0.00 | 3 67 | 199.06.045.0.00 | 6 30 | | 23 62 |
| 199.03.028.0.00 | 3 66 | 199.06.046.0.00 | 6 28 | 199.08.058.1.80 | 9 31 |
| 199.03.036.0.00 | 3 62 | 199.06.048.0.00 | 6 34 | 199.08.060.0.00 | 9 21 |
| 199.03.037.0.80 | 3 54 | 199.06.054.0.00 | 6 42 | 199.08.063.0.00 | 9 23 |
| 199.03.041.0.80 | 3 48 | 199.06.056.0.00 | 6 45 | 199.08.064.0.00 | 9 24 |
| 199.03.044.0.00 | 3 51 | 199.06.058.0.80 | 6 37 | 199.08.069.0.00 | 21 53 |
| 199.03.045.0.00 | 3 55 | 199.06.059.0.00 | 6 39 | | 23 58 |
| 199.03.046.0.00 | 3 57 | 199.07.002.0.00 | 7 25 | 199.08.075.0.00 | 9 28 |
| 199.03.047.0.00 | 3 51 | 199.07.003.0.00 | 7 26 | 199.08.077.0.00 | 9 18 |
| 199.03.048.1.00 | 3 2 | 199.07.004.0.00 | 7 27 | 199.08.078.0.00 | 9 26 |
| 199.03.049.1.80 | 3 40 | 199.07.005.0.00 | 7 2 | 199.08.079.0.00 | 9 13 |
| 199.03.051.1.80 | 3 41 | 199.07.006.0.00 | 7 16 | 199.08.080.0.00 | 9 14 |
| 199.03.052.1.80 | 3 42 | 199.07.007.0.00 | 7 21 | 199.08.082.0.00 | 9 12 |
| 199.03.053.0.00 | 3 7 | 199.07.010.0.00 | 7 15 | 199.08.083.0.00 | 9 8 |
| 199.03.054.0.00 | 3 37 | 199.07.011.0.00 | 7 20 | 199.09.001.0.00 | 10 22 |
| 199.03.056.0.00 | 3 3 | 199.07.014.0.00 | 7 11 | 199.09.002.0.00 | 10 33 |
| 199.03.058.0.00 | 2 15 | 199.08.001.0.00 | 8 33 | 199.09.003.0.00 | 10 34 |
| 199.03.060.0.00 | 3 65 | 199.08.002.0.00 | 8 34 | 199.09.004.0.00 | 10 35 |
| 199.03.061.0.00 | 3 36 | 199.08.003.0.00 | 8 3 | 199.09.005.0.02 | 10 17 |
| 199.03.063.0.00 | 3 44 | 199.08.005.0.00 | 8 38 | 199.09.006.0.00 | 10 23 |
| 199.04.047.0.00 | 6 46 | 199.08.006.0.00 | 8 37 | | 10 29 |
| 199.05.002.0.00 | 5 30 | 199.08.007.1.00 | 8 6 | 199.09.007.0.00 | 10 19 |
| 199.05.004.0.00 | 5 7 | 199.08.017.0.00 | 8 11 | 199.09.008.0.00 | 10 18 |
| 199.05.005.0.00 | 5 6 | 199.08.020.1.00 | 8 12 | 199.09.009.0.00 | 10 11 |
| 199.05.006.0.00 | 5 9 | 199.08.020.1.11 | 8 13 | 199.09.010.0.00 | 10 40 |
| 199.05.007.0.00 | 5 8 | 199.08.020.1.12 | 8 14 | 199.09.011.0.00 | 10 41 |
| 199.05.008.0.00 | 5 11 | 199.08.020.1.13 | 8 15 | 199.09.012.0.00 | 10 42 |
| 199.05.008.0.80 | 5 10 | 199.08.020.1.14 | 8 16 | | 11 59 |
| 199.05.011.0.00 | 5 16 | 199.08.020.1.15 | 8 17 | 199.09.013.0.00 | 10 44 |
| 199.05.012.0.00 | 5 18 | 199.08.020.1.16 | 8 18 | 199.09.014.1.00 | 10 26 |
| 199.05.013.0.00 | 5 19 | 199.08.020.1.17 | 8 19 | 199.09.015.1.00 | 10 38 |



INDICE NUMERICO
NUMERICAL INDEX
INDEX NUMERIQUE

PAG. 5

Edizione
Issue
Edition
REV. 1a-0574

| No. DI ORDINAZIONE PART NUMBER No. DE COMMANDE | FIG. No. | No. DI ORDINAZIONE PART NUMBER No. DE COMMANDE | FIG. No. | No. DI ORDINAZIONE PART NUMBER No. DE COMMANDE | FIG. No. |
|--|----------|--|----------|--|----------|
| 199.09.016.0.00 | 10 32 | 199.15.048.0.00 | 19 40 | 213.26.007.0.02 | 22 25 |
| 199.09.020.0.00 | 10 5 | 199.16.002.0.00 | 16 39 | 213.26.008.0.00 | 20 8 |
| 199.09.022.1.00 | 10 9 | | 17 20 | 213.26.014.0.12 | 22 39 |
| 199.09.028.0.80 | 10 25 | | 19 32 | | 22 8 |
| 199.09.029.0.80 | 10 47 | 199.16.003.0.00 | 19 7 | 213.26.121.0.00 | 22 45 |
| 199.10.043.0.00 | 11 63 | 199.16.005.0.00 | 16 38 | 213.26.123.0.01 | 22 42 |
| 199.10.050.0.80 | 11 36 | | 17 12 | 213.26.123.0.02 | 22 47 |
| 199.10.063.0.00 | 11 16 | | 19 8 | | 22 48 |
| 199.10.065.0.00 | 11 18 | 199.16.007.0.00 | 16 42 | 213.26.123.0.03 | 22 46 |
| 199.10.066.0.00 | 11 19 | | 17 23 | 213.26.123.0.12 | 22 40 |
| 199.10.067.0.00 | 11 20 | 199.17.035.0.00 | 21 46 | 213.26.124.0.12 | 22 41 |
| 199.10.068.0.00 | 11 24 | | 23 51 | 213.26.136.0.00 | 23 19 |
| 199.10.079.0.00 | 11 5 | 199.17.048.0.00 | 20 3 | 214.00.041.0.00 | 24 19 |
| 199.10.101.0.02 | 11 4 | | 22 3 | 214.00.042.0.00 | 24 20 |
| 199.10.130.0.00 | 11 44 | 199.18.001.0.01 | 24 9 | 214.00.043.0.00 | 24 21 |
| 199.10.153.0.00 | 11 60 | 199.18.001.0.02 | 24 8 | 214.01.000.0.00 | 1 1 |
| 199.12.009.0.00 | 13 36 | 199.18.001.0.03 | 24 10 | 214.01.001.0.80 | 1 33 |
| 199.12.012.0.00 | 13 15 | 199.18.001.0.04 | 24 6 | | 24 16 |
| 199.15.000.0.00 | 19 1 | 199.18.001.0.05 | 24 5 | 214.01.008.0.00 | 1 29 |
| 199.15.000.0.80 | 19 2 | 199.18.001.0.06 | 24 4 | 214.01.008.0.80 | 1 24 |
| 199.15.001.0.80 | 19 12 | 199.18.001.0.07 | 24 3 | 214.01.009.0.00 | 1 17 |
| 199.15.003.0.00 | 19 4 | 199.18.001.0.08 | 24 15 | 214.01.010.0.00 | 1 16 |
| 199.15.004.0.00 | 19 17 | 199.18.001.0.09 | 24 14 | 214.01.015.0.00 | 1 30 |
| 199.15.005.0.00 | 19 16 | 199.18.001.0.10 | 24 13 | 214.01.016.0.00 | 1 28 |
| 199.15.006.0.80 | 19 23 | 199.18.001.0.11 | 24 12 | 214.02.000.0.00 | 2 1 |
| 199.15.008.0.00 | 19 21 | 199.18.001.0.12 | 24 11 | 214.02.005.1.00 | 2 19 |
| 199.15.009.0.00 | 19 13 | 199.18.001.0.13 | 24 7 | 214.02.006.0.80 | 2 4 |
| 199.15.010.0.00 | 19 18 | 199.18.001.0.14 | 24 2 | 214.02.007.0.80 | 2 5 |
| 199.15.011.0.00 | 19 22 | 199.18.001.0.80 | 24 1 | 214.02.008.0.80 | 2 6 |
| 199.15.012.0.00 | 19 31 | 199.22.003.0.00 | 6 9 | 214.02.009.1.00 | 2 7 |
| 199.15.013.0.80 | 19 26 | 199.22.005.0.00 | 6 55 | 214.02.010.0.00 | 2 21 |
| 199.15.017.0.00 | 19 9 | 199.22.006.0.00 | 6 58 | 214.02.011.0.00 | 2 3 |
| 199.15.018.0.00 | 19 27 | 199.22.007.0.00 | 6 60 | 214.02.015.0.80 | 2 20 |
| 199.15.019.0.80 | 19 3 | 199.22.008.0.00 | 6 62 | 214.02.016.0.00 | 2 24 |
| 199.15.020.0.00 | 18 23 | 199.22.009.0.00 | 7 24 | 214.02.017.0.00 | 2 23 |
| 199.15.021.0.80 | 18 18 | 199.22.010.0.00 | 6 66 | 214.02.018.0.00 | 2 22 |
| 199.15.024.0.00 | 18 34 | 199.22.011.0.00 | 6 3 | 214.02.025.0.00 | 2 17 |
| 199.15.025.0.00 | 18 21 | 211.04.012.0.00 | 3 68 | 214.02.032.0.00 | 2 10 |
| 199.15.027.0.00 | 18 19 | 211.04.013.0.00 | 3 69 | 214.02.032.0.02 | 2 10 |
| 199.15.028.0.00 | 18 20 | 211.07.009.0.01 | 5 15 | 214.02.032.0.04 | 2 10 |
| 199.15.029.0.00 | 18 28 | 211.07.012.0.00 | 5 17 | 214.02.032.0.06 | 2 10 |
| 199.15.030.0.00 | 18 34 | 211.26.025.0.80 | 21 22 | 214.02.033.0.00 | 2 11 |
| 199.15.031.0.00 | 19 5 | | 23 27 | 214.02.033.0.02 | 2 11 |
| 199.15.032.0.00 | 19 28 | 213.06.012.0.00 | 20 28 | 214.02.033.0.06 | 2 11 |
| 199.15.033.0.00 | 18 11 | 213.20.019.0.00 | 11 7 | 214.02.034.0.00 | 2 12 |
| 199.15.034.0.00 | 18 36 | 213.21.015.0.00 | 12 35 | 214.02.034.0.02 | 2 12 |
| 199.15.036.1.00 | 18 8 | 213.26.003.0.00 | 29 79 | 214.02.034.0.04 | 2 12 |
| 199.15.038.0.00 | 18 38 | | 22 57 | 214.02.034.0.06 | 2 12 |
| 199.15.039.0.00 | 18 4 | 213.26.007.0.00 | 20 26 | 214.02.034.0.08 | 2 12 |
| 199.15.041.0.00 | 19 11 | | 22 24 | 214.02.035.0.00 | 2 14 |
| 199.15.046.0.00 | 19 36 | 213.26.007.0.02 | 20 27 | 214.02.044.0.00 | 2 42 |



INDICE NUMERICO
NUMERICAL INDEX
INDEX NUMERIQUE

PAG. 6
Edizione
Issue
Edition
REV. 1a-0574

| No. DI ORDINAZIONE PART NUMBER No. DE COMMANDE | FIG. No. | No. DI ORDINAZIONE PART NUMBER No. DE COMMANDE | FIG. No. | No. DI ORDINAZIONE PART NUMBER No. DE COMMANDE | FIG. No. |
|--|----------|--|----------|--|----------|
| 214.03.053.0.00 | 3 32 | 214.10.079.0.80 | 11 62 | 214.12.001.0.08 | 13 54 |
| 214.03.054.0.00 | 3 31 | 214.10.081.0.80 | 11 13 | 214.12.001.0.09 | 13 55 |
| 214.04.007.0.00 | 4 9 | 214.11.000.0.00 | 12 1 | 214.12.001.0.10 | 13 52 |
| 214.04.010.0.00 | 14 52 | 214.11.001.0.80 | 12 68 | 214.12.001.0.11 | 13 51 |
| | 15 57 | 214.11.001.1.80 | 12 56 | 214.12.001.0.12 | 13 53 |
| 214.04.014.0.00 | 4 15 | | 12 69 | 214.12.001.0.13 | 13 9 |
| 214.04.015.0.80 | 4 10 | 214.11.002.0.00 | 12 58 | 214.12.001.0.14 | 13 7 |
| 214.04.017.0.80 | 4 9 | 214.11.003.0.00 | 12 50 | 214.12.001.0.15 | 13 8 |
| 214.04.018.0.80 | 4 10 | | 12 74 | 214.12.001.0.16 | 13 50 |
| 214.04.021.0.80 | 4 4 | 214.11.004.1.80 | 12 19 | 214.12.001.0.17 | 13 49 |
| 214.05.000.0.00 | 5 1 | 214.11.005.0.00 | 12 59 | 214.12.001.0.18 | 13 11 |
| 214.05.011.0.00 | 5 22 | | 12 71 | 214.12.001.0.19 | 13 37 |
| 214.05.012.0.00 | 5 28 | 214.11.008.0.00 | 12 13 | 214.12.001.0.20 | 13 43 |
| 214.05.012.0.80 | 5 27 | 214.11.009.0.01 | 25 23 | 214.12.001.0.21 | 13 42 |
| 214.06.000.0.00 | 6 1 | 214.11.009.0.02 | 25 24 | 214.12.001.0.22 | 13 41 |
| 214.06.001.0.00 | 6 26 | 214.11.010.0.80 | 12 36 | 214.12.001.0.23 | 13 40 |
| 214.06.002.0.80 | 6 44 | 214.11.011.0.80 | 12 34 | 214.12.001.0.26 | 13 39 |
| 214.06.004.0.00 | 6 10 | | 12 53 | 214.12.001.0.27 | 13 21 |
| 214.06.005.0.00 | 6 6 | 214.11.016.0.00 | 12 42 | 214.12.001.0.28 | 13 18 |
| 214.06.009.0.00 | 6 13 | 214.11.034.0.80 | 12 49 | 214.12.001.0.29 | 13 19 |
| 214.06.012.0.80 | 6 2 | 214.11.035.0.80 | 12 50 | 214.12.001.0.30 | 13 20 |
| 214.06.013.0.80 | 6 48 | 214.11.036.0.80 | 12 51 | 214.12.001.0.31 | 13 17 |
| 214.07.000.0.00 | 7 1 | 214.11.037.0.80 | 12 52 | 214.12.001.0.32 | 13 23 |
| 214.07.001.0.80 | 7 8 | 214.11.038.0.00 | 12 6 | 214.12.001.0.33 | 13 25 |
| 214.08.000.0.01 | 8 1 | 214.11.038.0.80 | 12 2 | 214.12.001.0.41 | 13 26 |
| 214.08.000.0.02 | 9 1 | 214.11.039.0.00 | 12 7 | 214.12.001.0.42 | 13 28 |
| 214.08.001.0.00 | 1 14 | 214.11.039.0.80 | 12 3 | 214.12.001.0.43 | 13 27 |
| 214.08.008.0.00 | 9 41 | 214.11.040.0.00 | 12 8 | 214.12.001.0.44 | 13 12 |
| 214.09.000.0.00 | 10 1 | 214.11.040.0.80 | 12 4 | 214.12.001.0.45 | 13 56 |
| 214.10.000.0.00 | 11 1 | 214.11.041.0.00 | 12 9 | 214.12.001.0.46 | 13 57 |
| 214.10.012.0.80 | 11 2 | 214.11.041.0.80 | 12 5 | 214.12.001.0.47 | 13 13 |
| 214.10.015.0.80 | 11 68 | 214.11.046.0.80 | 12 32 | 214.12.001.0.48 | 13 14 |
| 214.10.017.0.00 | 11 3 | 214.11.047.0.00 | 12 28 | 214.12.001.0.50 | 13 16 |
| 214.10.018.0.00 | 11 66 | 214.11.048.0.00 | 12 33 | 214.12.001.0.51 | 13 22 |
| 214.10.025.0.00 | 11 30 | 214.11.050.0.80 | 12 26 | 214.12.001.0.80 | 13 1 |
| 214.10.026.0.00 | 11 29 | 214.11.056.0.00 | 11 14 | 214.12.002.0.00 | 13 24 |
| 214.10.027.1.01 | 11 28 | | 12 23 | 214.12.010.0.00 | 13 34 |
| 214.10.027.1.02 | 11 35 | 214.11.057.0.00 | 12 25 | 214.12.021.0.01 | 13 5 |
| 214.10.034.0.00 | 11 45 | 214.11.058.0.80 | 12 46 | 214.12.021.0.02 | 13 38 |
| 214.10.036.0.80 | 11 46 | | 12 47 | 214.12.021.0.03 | 13 44 |
| 214.10.038.0.80 | 11 38 | 214.11.061.0.00 | 11 42 | 214.12.021.0.04 | 13 10 |
| 214.10.039.0.80 | 11 70 | 214.11.063.0.00 | 11 41 | 214.12.021.0.80 | 13 2 |
| 214.10.040.0.01 | 11 51 | 214.11.064.0.80 | 24 17 | 214.13.000.0.00 | 14 1 |
| 214.10.040.0.02 | 11 52 | 214.11.151.0.00 | 12 78 | 214.13.001.0.01 | 14 14 |
| 214.10.041.0.00 | 11 53 | 214.12.001.0.01 | 13 6 | 214.13.001.0.02 | 14 11 |
| 214.10.051.0.80 | 11 37 | 214.12.001.0.02 | 13 45 | | 14 30 |
| 214.10.059.0.03 | 11 56 | 214.12.001.0.03 | 13 4 | | 15 10 |
| 214.10.059.0.04 | 11 57 | 214.12.001.0.04 | 13 3 | | 15 27 |
| 214.10.059.0.05 | 11 55 | 214.12.001.0.05 | 13 46 | 214.13.001.0.03 | 14 5 |
| 214.10.059.0.80 | 11 54 | 214.12.001.0.06 | 13 47 | | 14 35 |
| 214.10.077.0.80 | 11 12 | 214.12.001.0.07 | 13 48 | | 15 3 |



INDICE NUMERICO
NUMERICAL INDEX
INDEX NUMERIQUE

PAG. 7
Edizione
Issue
Edition
REV. 1a-0574

| No. DI ORDINAZIONE PART NUMBER No. DE COMMANDE | FIG. No. | No. DI ORDINAZIONE PART NUMBER No. DE COMMANDE | FIG. No. | No. DI ORDINAZIONE PART NUMBER No. DE COMMANDE | FIG. No. |
|--|----------|--|----------|--|----------|
| 214.13.001.0.03 | 15 31 | 214.13.011.0.00 | 16 26 | 214.16.002.0.12 | 17 11 |
| 214.13.001.0.04 | 14 23 | | 11 58 | 214.16.002.0.14 | 17 13 |
| 214.13.001.0.05 | 14 12 | 214.14.000.0.00 | 16 1 | 214.16.002.0.80 | 17 3 |
| | 14 36 | 214.14.001.0.80 | 16 2 | 214.17.001.0.00 | 20 12 |
| 214.13.001.0.05 | 15 32 | 214.14.002.0.00 | 16 37 | 214.17.001.0.02 | 20 18 |
| 214.13.001.0.06 | 14 13 | 214.14.003.0.01 | 16 6 | 214.17.001.0.03 | 20 19 |
| 214.13.001.0.07 | 14 22 | 214.14.003.0.02 | 16 5 | | 22 17 |
| | 14 40 | | 16 14 | 214.17.001.0.04 | 20 20 |
| | 15 36 | 214.14.003.0.03 | 16 12 | | 22 18 |
| 214.13.001.0.08 | 14 21 | 214.14.003.0.05 | 16 35 | 214.17.002.0.00 | 20 9 |
| | 14 43 | 216.14.003.0.07 | 16 16 | | 22 9 |
| | 15 39 | 214.14.003.0.09 | 16 19 | 214.17.003.0.00 | 20 10 |
| 214.13.001.0.09 | 14 20 | 214.14.003.0.10 | 16 27 | | 22 10 |
| | 14 41 | 214.14.003.0.11 | 16 34 | 214.17.004.0.00 | 21 29 |
| | 15 37 | 214.14.003.0.12 | 16 20 | | 23 34 |
| 214.13.001.0.10 | 14 19 | 214.14.003.0.13 | 16 29 | 214.17.005.0.01 | 21 23 |
| | 14 42 | 214.14.003.0.14 | 16 33 | | 23 28 |
| | 15 38 | 214.14.003.0.15 | 16 8 | 214.17.005.0.02 | 21 24 |
| 214.13.001.0.11 | 14 15 | | 16 36 | | 23 29 |
| 214.13.001.0.12 | 14 16 | 214.14.003.0.16 | 16 15 | 214.17.005.0.03 | 21 25 |
| | 14 44 | 214.14.003.0.17 | 16 9 | | 23 30 |
| | 15 41 | 214.14.003.0.18 | 16 11 | 214.17.005.0.04 | 21 26 |
| 214.13.001.0.13 | 14 17 | 214.14.003.0.80 | 16 3 | | 23 31 |
| 214.13.001.0.80 | 14 2 | 214.14.004.0.00 | 12 65 | 214.17.005.0.05 | 21 28 |
| 214.13.002.0.80 | 14 9 | 214.14.004.0.04 | 16 10 | | 23 33 |
| | 15 9 | 214.14.005.0.00 | 12 60 | 214.17.005.0.06 | 21 37 |
| 214.13.003.0.01 | 14 31 | 214.14.006.0.00 | 16 41 | | 23 42 |
| | 15 35 | | 17 22 | 214.17.005.0.07 | 21 38 |
| 214.13.003.0.02 | 14 33 | 214.15.003.0.00 | 19 19 | | 23 43 |
| | 15 29 | 214.15.004.0.00 | 19 20 | 214.17.005.0.08 | 21 40 |
| 214.13.003.0.03 | 14 37 | 214.15.005.0.80 | 18 22 | | 23 45 |
| | 15 33 | 214.15.010.0.80 | 19 39 | 214.17.005.0.09 | 21 41 |
| 214.13.003.0.04 | 14 39 | 214.15.013.0.00 | 6 36 | | 23 46 |
| | 15 40 | | 18 6 | 214.17.005.0.10 | 21 30 |
| 214.13.003.0.80 | 14 25 | 214.15.014.0.00 | 6 35 | | 23 35 |
| 214.13.004.0.80 | 14 32 | | 18 7 | 214.17.005.0.11 | 21 31 |
| | 14 26 | 214.16.000.0.00 | 17 1 | | 23 36 |
| 214.13.005.0.00 | 14 25 | 214.16.001.0.80 | 17 2 | 214.17.005.0.12 | 21 32 |
| 214.13.006.0.80 | 14 48 | 214.16.002.0.01 | 17 10 | | 23 37 |
| | 15 42 | 214.16.002.0.02 | 17 8 | 214.17.005.0.13 | 21 33 |
| 214.13.007.0.80 | 14 51 | | 17 15 | | 23 38 |
| | 15 47 | 214.16.002.0.03 | 17 9 | 214.17.005.0.14 | 21 34 |
| 214.13.008.0.80 | 4 8 | 214.16.002.0.04 | 17 16 | | 23 39 |
| 214.13.009.0.80 | 14 8 | 214.16.002.0.05 | 17 17 | 214.17.006.0.00 | 21 10 |
| | 15 6 | 214.16.002.0.06 | 17 7 | 214.17.006.0.01 | 21 59 |
| 214.13.009.0.01 | 14 4 | | 17 14 | 214.17.006.0.03 | 21 8 |
| | 15 7 | 214.16.002.0.07 | 17 5 | 214.17.006.0.05 | 21 7 |
| 214.13.009.0.02 | 14 3 | 214.16.002.0.08 | 17 6 | 214.17.006.0.06 | 21 11 |
| | 15 8 | 214.16.002.0.09 | 17 4 | 214.17.006.0.08 | 21 12 |
| 214.13.009.0.03 | 14 7 | 214.16.002.0.10 | 17 18 | 214.17.006.0.09 | 21 13 |
| | 15 5 | 214.16.002.0.11 | 17 19 | 214.17.006.0.80 | 21 6 |



INDICE NUMERICO
NUMERICAL INDEX
INDEX NUMERIQUE

PAG. 8

Edizione 1a-0574
Issue Edition
REV.

| No. DI ORDINAZIONE PART NUMBER No. DE COMMANDE | FIG. No. | No. DI ORDINAZIONE PART NUMBER No. DE COMMANDE | FIG. No. | No. DI ORDINAZIONE PART NUMBER No. DE COMMANDE | FIG. No. |
|--|----------|--|----------|--|----------|
| 214.17.007.0.00 | 21 36 | 214.22.006.0.80 | 3 47 | 214.27.002.0.80 | 25 15 |
| 214.17.008.0.00 | 21 39 | 214.22.008.0.00 | 3 64 | 214.27.004.0.00 | 25 10 |
| 214.17.009.0.00 | 21 16 | 214.22.011.0.00 | 3 60 | 214.27.005.0.00 | 25 13 |
| | 23 21 | 214.24.000.0.00 | 4 1 | 214.27.006.0.00 | 25 11 |
| 214.17.013.0.00 | 23 18 | 214.24.001.0.00 | 4 18 | 214.27.007.0.00 | 25 22 |
| 214.17.019.0.00 | 20 1 | 214.24.002.0.00 | 4 17 | 214.27.008.0.00 | 25 20 |
| 214.17.020.0.00 | 25 30 | 214.24.003.0.00 | 4 16 | 214.27.009.0.00 | 25 28 |
| 214.17.030.0.00 | 20 - | 214.24.004.1.00 | 4 15 | 214.27.010.0.00 | 25 3 |
| | 21 - | 214.24.004.2.00 | 4 14 | 214.27.011.0.00 | 25 4 |
| | 22 - | 214.24.005.0.01 | 4 2 | 214.27.012.0.00 | 25 2 |
| | 23 - | 214.24.005.0.02 | 4 13 | 214.27.013.0.00 | 25 1 |
| 214.17.032.0.03 | 22 16 | 214.24.006.0.00 | 4 3 | 214.27.014.0.00 | 25 26 |
| 214.17.032.0.80 | 22 12 | 214.25.000.0.00 | 15 1 | 214.27.015.0.00 | 25 25 |
| 214.17.033.0.00 | 22 31 | 214.25.002.0.00 | 15 15 | | |
| 214.17.034.0.01 | 22 52 | 214.25.002.0.01 | 15 16 | | |
| 214.17.034.0.02 | 22 53 | 214.25.002.0.02 | 15 17 | | |
| 214.17.034.0.03 | 22 54 | 214.25.002.0.03 | 15 18 | | |
| 214.17.035.0.01 | 23 10 | 214.25.002.0.05 | 15 19 | | |
| | 23 22 | 214.25.002.0.06 | 15 20 | | |
| 214.17.036.0.00 | 23 41 | 214.25.002.0.07 | 15 21 | | |
| 214.17.037.0.00 | 23 44 | 214.25.002.0.08 | 15 12 | | |
| 214.17.038.0.80 | 22 1 | 214.25.002.0.09 | 15 13 | | |
| 214.17.040.0.01 | 20 30 | 214.25.002.0.10 | 15 14 | | |
| | 22 28 | 214.25.002.0.11 | 15 11 | | |
| 214.17.040.0.02 | 22 30 | 214.25.003.0.00 | 15 48 | | |
| 214.17.045.0.80 | 23 6 | 214.25.004.0.00 | 15 44 | | |
| 214.17.050.0.02 | 20 32 | 214.25.005.0.00 | 15 43 | | |
| | 22 32 | 214.25.006.0.00 | 15 49 | | |
| 214.20.006.0.00 | 13 30 | 214.25.007.0.00 | 15 50 | | |
| 214.20.007.0.00 | 13 29 | 214.25.008.0.00 | 15 51 | | |
| 214.20.015.0.00 | 20 24 | 214.25.009.0.00 | 15 53 | | |
| | 22 22 | 214.25.010.0.00 | 15 56 | | |
| 214.20.016.0.00 | 20 23 | 214.25.011.0.01 | 17 27 | | |
| | 22 21 | 214.25.011.0.02 | 17 31 | | |
| 214.20.017.0.00 | 20 25 | 214.25.011.0.03 | 17 32 | | |
| | 22 23 | 214.25.011.0.04 | 17 33 | | |
| 214.20.019.0.00 | 20 33 | 214.25.011.0.06 | 17 34 | | |
| 214.20.020.0.00 | 20 34 | 214.25.011.0.07 | 17 30 | | |
| | 22 32 | 214.25.011.0.08 | 17 37 | | |
| 214.20.021.0.00 | 20 40 | 214.25.011.0.09 | 17 35 | | |
| | 22 38 | 214.25.011.0.10 | 17 36 | | |
| 214.20.022.0.00 | 20 39 | 214.25.011.0.11 | 17 29 | | |
| | 22 37 | 214.25.011.0.12 | 17 26 | | |
| 214.22.000.0.00 | 3 1 | 214.25.011.0.80 | 17 24 | | |
| 214.22.001.0.80 | 3 9 | 214.25.012.0.01 | 17 28 | | |
| 214.22.003.0.00 | 3 53 | 214.25.012.0.80 | 17 25 | | |
| 214.22.004.0.00 | 3 71 | 214.25.017.0.00 | 15 52 | | |
| 214.22.005.0.02 | 2 9 | 214.25.018.0.00 | 15 2 | | |
| 214.22.005.0.04 | 2 9 | 214.25.019.0.00 | 15 22 | | |
| 214.22.005.0.06 | 2 9 | 214.25.021.0.80 | 24 18 | | |
| 214.22.005.0.80 | 2 9 | 214.27.001.0.80 | 25 19 | | |

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