

GENERALITA'

ABBREVIAZIONI

S.R.	= Stacco-Riattacco
Rev.	= Revisione
Sost.	= Sostituzione

S.R.

Trattore già in officina, scarico dei liquidi e dei fluidi, stacco e successivo riattacco del gruppo interessato, rifornimento dei liquidi e dei fluidi, prova funzionale del trattore a fine intervento.

Rev.

Smontaggio e rimontaggio dei particolari componenti un gruppo già staccato. Comprende inoltre il controllo e la sostituzione dei particolari danneggiati e le necessarie registrazioni con le attrezzature specifiche previste.

Sost.

Sostituzione di uno o più particolari da trattore completo o da gruppi già staccati.

ALTRE ABBREVIAZIONI

D. o S.	= Destro o sinistro
2RM	= Due ruote motrici
4RM	= Quattro ruote motrici
Post.	= Posteriore
Ant.	= Anteriore

CODICE OPERAZIONE

I Codici Operazione riportati nel presente Tempario sono così composti:

- le prime due oppure tre cifre (numeri) poste prima del trattino indicano il gruppo (**10** - Motore, **20** – Frizione, ecc.). Nelle pagine successive sono elencati tutti i gruppi componenti il presente Tempario.
- le successive una oppure due oppure tre cifre (numeri) indicano i sottogruppi in cui si dividono i vari gruppi (**20-5** – Scatola frizione, **20-15** – Frizione, ecc.). Nella prima pagina di ogni gruppo sono elencati tutti i sottogruppi componenti il gruppo medesimo.
- le successive cinque cifre (numeri) indicano l'operazione da eseguire nel gruppo/sottogruppo interessato.
- l'ultima cifra (lettera **A** oppure **B** oppure **C**) indica il tipo di operazione da eseguire, più precisamente:
- la lettera **A** è collegata a tutte le operazioni di **STACCO-RIATTACCO** o **SOSTITUZIONE** partendo da macchina completa;

- la lettera **B** è collegata a tutte le operazioni di **STACCO-RIATTACCO** o **SOSTITUZIONE** partendo da macchina dalla quale sono stati precedentemente staccati uno o più particolari;
- la lettera **C** è collegata a tutte le operazioni di **REVISIONE** con gruppo/sottogruppo da revisionare già staccato dal trattore.

Nota – Di fianco al titolo di ogni tavola del Tempario sono riportati, fra parentesi, i gruppi del Catalogo Parti di Ricambio dove trovare tutti i particolari interessati alle operazioni indicate nella tavola in oggetto. Ad esempio nella tavola 10.120 100 a fianco del titolo IMPIANTO RAFFREDDAMENTO MOTORE sono riportati i numeri (F4.1.10.A – F4.1.10.B – F4.1.10.C – F4.1.10.D). Questi sono i gruppi del Catalogo Parti di Ricambio dove trovare tutti i particolari interessati a tutte le operazioni indicate in questa tavola del Tempario.

I tempi indicati nelle colonne dei modelli trattore sono relativi alla sola operazione corrispondente. Nella Segnalazione Reclamo dovranno quindi essere riportati i vari tempi relativi a tutte le operazioni eseguite sul gruppo/sottogruppo interessato.

A questo scopo a sinistra della colonna Codice (Codice operazione) è stata inserita la colonna Op. prec. (Operazione precedente) dove, in corrispondenza delle operazioni con ultima lettera **B** oppure **C**, è indicata l'operazione che deve essere eseguita in precedenza.

Nel caso che nella colonna Op. prec. siano indicate due o più operazioni, nella Segnalazione Reclamo dovrà essere riportato il tempo di una sola di queste operazioni, che indicherà l'esatta operazione eseguita in precedenza.

Fanno eccezione alcune operazioni divise dalla lettera "e" che dovranno essere eseguite come specificato nel testo della operazione in oggetto.

I tempi sono indicati in centesimi di ora (0,10 = 6 minuti, 0,15 = 9 minuti, 0,20 = 12 minuti, ecc.).

I puntini che compaiono nelle colonne dei modelli trattore (LIGHT UTILITY, SPECIALS V, SPECIALS VL, SPECIALS F) in corrispondenza delle varie operazioni, indicano che queste operazioni sono applicabili ai modelli interessati.

Qualora il puntino non compaia nelle colonne di un modello trattore l'operazione in oggetto non può essere applicata a quel trattore.

Le operazioni di stacco e riattacco o sostituzione di particolari facenti parte dell'impianto di condizionamento (compressore, tubazioni, filtro disidratatore, ecc...) non sono comprensive dell'operazione di ricarica dell'impianto stesso.

Le operazioni di stacco e riattacco della cabina oppure di stacco e riattacco del gruppo condizionatore sono invece comprensive anche delle operazioni di recupero del gas refrigerante e della successiva ricarica.

Le operazioni di stacco e riattacco o sostituzione di particolari facenti parte dell'impianto dei freni (dischi freni, pompe freni, attuatori, tubazioni, ecc...) non sono comprensive dello spurgo dell'aria dell'impianto stesso.

Le operazioni di stacco e riattacco della cabina o della piattaforma sono invece comprensive anche dello spurgo dell'aria dell'impianto freni.

Di seguito sono riportati alcuni esempi di compilazione di Segnalazioni Reclamo.

Esempio n. 1:

Supponiamo di dover sostituire la guarnizione o-ring del coperchio albero condotto cambio per **trattore standard 4 ruote motrici con cabina e cambio versione 12 x 12**.

Per poter eseguire questa operazione è prima necessario separare la scatola frizione dalla scatola trasmissione posteriore, come descritto nel testo della operazione stessa.

I codici operazione che dovranno essere immessi nella Segnalazione Reclamo sono:

- **25-10 100 50B** - Coperchio albero condotto cambio - Sost. a scatola frizione separata dalla scatola trasmissione posteriore = **0,35 ore**.

Nella colonna Op. prec. in corrispondenza della operazione 25-10 100 50B sono elencate tutte le possibili operazioni di separazione della scatola frizione da scatola trasmissione posteriore, scegliamo quella relativa al modello standard 4 ruote motrici con cabina e cioè:

- **00-100 100 18A** - Separazione scatola frizione da scatola trasmissione posteriore per trattore **4RM con cabina** = **8,10 ore**.

Il tempo totale da richiedere quindi sarà dato dalla somma dei tempi della operazione **25-10 100 50B** più il tempo della operazione **00-100 100 18A** e cioè:
0,35 + 8,10 = 8,45 ore.

Esempio n. 2

Supponiamo di dover sostituire la guarnizione del cilindro sollevatore posteriore per **trattore frutteto con cabina**.

Per poter eseguire questa operazione è prima necessario staccare la cabina e successivamente il sollevatore posteriore.

I codici operazione che dovranno essere immessi nella Segnalazione Reclamo sono:

- **30-65 100 14B** - Sollevatore post. staccato - S.R. albero bracci e cilindro sollevamento = **0,40 ore**.

Nella colonna Op. prec. in corrispondenza della operazione 30-65 100 14B è indicata l'operazione da eseguire in precedenza e cioè:

- **30-60 100 14B** - Sollevatore meccanico post. - S.R. a piattaforma e cabina staccate = **0,80 ore**.

Nella colonna Op. prec. in corrispondenza della operazione 30-60 100 14B sono indicate le operazioni di stacco-riattacco della piattaforma o della cabina. Per trattore frutteto con cabina l'operazione da scegliere è quindi:

- **110-10 100 10A** - Complessivo cabina - S.R. = **6,00 ore**.

Il tempo totale da richiedere quindi sarà dato dalla somma dei tempi della operazione **30-65 100 14B** più il tempo della operazione **30-60 100 14B** più il tempo della operazione **110-10 100 10A** e cioè:

0,40 + 0,80 + 6,00 = 7,20 ore.

Esempio n. 3

Supponiamo di dover sostituire la guarnizione dell'albero ruota motrice riduttore **destro per trattore vigneto**.

Per poter eseguire questa operazione è prima necessario staccare la scatola riduttore destro.

I codici operazione che dovranno essere immessi nella Segnalazione Reclamo sono:

- **30-20 100 28B** - Albero ruota motrice - S.R. a scatola riduttore staccata = **0,70 ore**.

Nella colonna Op. prec. in corrispondenza della operazione 30-20 100 28B sono elencate le possibili operazioni di stacco e riattacco delle scatole riduttori destro o sinistro. Scegliamo quella relativa al riduttore destro e cioè:

- **30-20 100 10A** - Scatola riduttore D. complessivo - S.R. = **2,20 ore**.

Il tempo totale da richiedere quindi sarà dato dalla somma dei tempi della operazione **30-20 100 28B** più il tempo della operazione **30-20 100 10A** e cioè:
0,70 + 2,20 = 2,90 ore.

GENERAL

ABBREVIATIONS

R./I. = Remove/Install
Ov. = Overhaul
Rep. = Replacement

R./I.

Tractor already in workshop, discharge of liquids and fluids, removal and successive installation of the involved unit, liquids and fluids supplying, tractor test at the end of the operation.

Ov.

Disassembly and reassembly of the parts of a unit already detached. This operation also involves the check and the replacement of the damaged parts and the necessary adjustments with the specific equipment requested.

Rep.

Replacement of one or more parts from the tractor or from the already detached units.

OTHER ABBREVIATIONS

RH or LH = Right-hand side or left-hand side
2WD = Two driving wheels
4WD = Four driving wheels

OPERATION CODES

The Operation Codes reported in this flat rate time schedule feature the following characteristics:

- the first two or three digits (numbers) placed before the dash indicate the unit (**10** - Engine, **20** - Clutch, etc.). In the following pages you will find listed all the components of this flat rate time schedule.
- the following one, two or three digits (numbers) indicate the subassemblies of the various units (**20-5** - Clutch housing, **20-15** - Clutch, etc.). On the first page of each unit you will find listed all the subassemblies of that unit.
- the following five digits (numbers) indicate the operation to be carried out in the unit/subassembly concerned.
- the final digit (letter **A**, **B** or **C**) indicates the operation to be carried out, more precisely:
 - letter **A** is for all the **REMOVE-INSTALL** or **REPLACEMENT** operations starting from complete machine;
 - letter **B** is for all the **REMOVE-INSTALL** or **REPLACEMENT** operations to be carried out when one or more parts have already been detached from the machine;
 - letter **C** is for all the **OVERHAUL** operations with the unit/subassembly to be overhauled already detached from the tractor.

Note – Beside the title of each Flat rate time schedule are the Spare Parts Catalogue groups including all details regarding operations indicated in due table. For example, in table 10.120 100 next to the title ENGINE COOLING SYSTEM you find the numbers (F4.1.10.A-F4.1.10.B-F4.1.10.C-F4.1.10.D). These are the Spare Parts Catalogue groups including all details regarding all operations indicated in this Flat rate time schedule table.

The times indicated in the tractor model columns are relevant only to the corresponding operation. The various times relevant to all the operations carried out on the unit/subassembly involved are to be reported in the Claim.

For this reason you will find, to the left of the Code column (operation Code), the Previous Op. column (Previous Operation) where, next to the operations with final letter **B** or **C**, the operation to be previously executed is indicated.

If in the Previous Op. column two or more operations are indicated, the Claim will have to report the time of just one of these operations, which will indicate the exact operation previously executed.

With the exception of some operations divided by the letter “e” which will have to be carried out as described in the text of the operation concerned.

Times are indicated as hundredths of an hour (0.10 = 6 minutes, 0.15 = 9 minutes, 0.20 = 12 minutes, etc.).

The dots indicated in the tractor model columns (LIGHT UTILITY, SPECIALS V, SPECIALS VL, SPECIALS F) next to the various operations, indicate that these operations can be applied to the models concerned.

If the dot is not indicated in the tractor model column the operation concerned cannot be applied to that tractor.

The remove, install or replacement operations of the air conditioning system components (compressor, pipes, dehydrating filter, etc.) do not include the recharging operations of the system itself.

On the contrary the remove and install operations of the cab or the air conditioning system also include the recovery operations of the refrigerant gas and the subsequent recharge.

The remove, install or replacement operations of the brake system components (brake discs, brake cylinders, actuators, pipes, etc.) do not include the air bleeding from the system itself.

On the contrary the remove and install operations of the cab or the platform also include the air bleeding from the brake system.

You will find below some examples of how to fill in a Claim.

Example no. 1:

Supposing you need to replace the O-ring of the transmission driven shaft cover for **standard tractor featuring 4 driving wheels, cab and 12 x 12 gearbox version**.

In order to carry out this operation it is necessary to first separate the clutch housing from the rear transmission housing, as explained in the description of the operation.

The operation codes to be used for the Claim are:

- **25-10 100 50B** - Transmission driven shaft cover - Rep. w/clutch housing splitted from the rear transmission housing = **0.35 hours**.

In the Previous Op. column, next to the operation 25-10 100 50B, you will find listed all the possible detachment operations of the clutch housing from the rear transmission housing; choose the one relevant to the standard model featuring four driving wheels and a cab, as follows:

- **00-100 100 18A** - Splitting - clutch housing/rear transmission housing for **4WD tractor w/cab** = **8.10 hours**.

Therefore the total time to be claimed is the result of the time for the operation **25-10 100 50B** plus the time for the operation **00-100 100 18A**, that is to say:
0.35 + 8.10 = 8.45 hours.

Example no. 2

Supposing you need to replace the rear lift cylinder gasket for **orchard tractor with cab**.

In order to carry out this operation it is necessary to first detach the cab and subsequently the rear lift.

The operation codes to be used for the Claim are:

- **30-65 100 14B** - Rear lift, removed - R./I. arm shaft and lift cylinder = **0.40 hours**.

In the Previous Op. column, next to the operation 30-65 100 14B, you will find the operation to be previously executed as follows:

- **30-60 100 14B** - Mechanical rear lift - R./I. w/platform and cab removed = **0.80 hours**.

In the Previous Op. column, next to the operation 30-60 100 14B, you will find the remove/install operations of platform or cab. Therefore for the orchard tractor with cab the operation to be chosen is the following one:

- **110-10 100 10A** - Cab assembly - R./I. = **6.00 hours**.

Therefore the total time to be claimed is the result of the time for the operation **30-65 100 14B** plus the time for the operation **30-60 100 14B**, plus the time for the operation **110-10 100 10A**, that is to say:

0.40 + 0.80 + 6.00 = 7.20 hours.

Example no. 3

Supposing you need to replace the driving wheel shaft gasket of the right-hand final drive case assembly for **vineyard tractor**.

In order to carry out this operation it is necessary to first remove the right-hand final drive case assembly.

The operation codes to be used for the Claim are:

- **30-20 100 28B** - Driving wheel shaft - R./I. w/final drive housing removed = **0.70 hours**.

In the Previous Op. column, next to the operation 30-20 100 28B, you will find listed the remove/install operations for the right-hand or left-hand final drive cases. Choose the one relevant to the right-hand final drive case as follows:

- **30-20 100 10A** - Final drive case assembly, RH - R./I. = **2.20 hours**.

Therefore the total time to be claimed is the result of the time for the operation **30-20 100 28B** plus the time for the operation **30-20 100 10A**, that is to say:

0.70 + 2.20 = 2.90 hours.

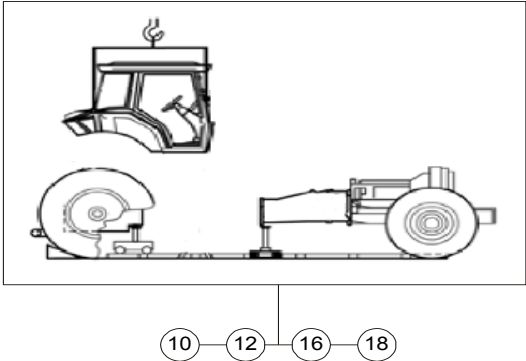
INDICE - INDEX	
00-100	Separazione scatola frizione da scatola trasmissione posteriore - Splitting - clutch housing/rear transmission housing
00-150	Separazione scatola frizione da motore - Splitting - clutch housing/rengine
00-200	Diagnosi - Troubleshooting
10-15	Motorino d'avviamento - Starting motor
10-20	Riscaldatore motore - Heater engine block
10-115	Batteria - Battery
10-120	Impianto raffreddamento motore - Engine cooling system
10-140	Ventilatore motore - Engine fan
10-145	Scambiatore di calore intercooler - Intercooler heat exchanger
10-155	Serbatoio combustibile - Fuel tank
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10-175	Comando acceleratore - Throttle control
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25-105	Albero conduttore HI-LO idraulico - Hydraulic HI-LO drive shaft
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25-120	Albero conduttore Power Reverser - Power Reverser drive shaft

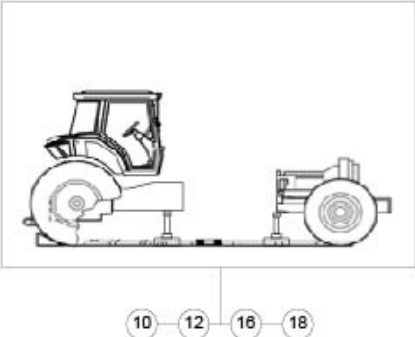
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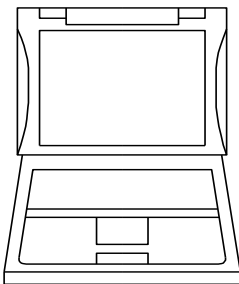
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80-85	<i>Scatola fusibili - Fuses box</i>
80-90	<i>Fusibili e relè - Fuses and relays</i>
80-100	<i>Fusibili e relè - Fuses and relays</i>
100-5	<i>Cassetta porta attrezzi - Tool box</i>
100-10	<i>Cofano - Hood</i>
100-25	<i>Fissaggi cofano - Hood attachments</i>
100-30	<i>Pannelli cruscotto - Dashboard panels</i>
100-40	<i>Parafanghi - Fenders</i>
100-45	<i>Estensioni parafanghi - Fenders extensions</i>
100-50	<i>Decalcomanie - Decals</i>
100-75	<i>Triangolo di sicurezza - Safety triangle</i>
110-5	<i>Supporti cabina - Cab supports</i>
110-10	<i>Cabina - Cab</i>
110-15	<i>Tetto cabina - Cab roof</i>
110-25	<i>Parabrezza - Windshield glass</i>
110-30	<i>Porte cabina - Cab Doors</i>
110-35	<i>Finestre cabina - Cab windows</i>
110-40	<i>Vetro posteriore cabina - Cab rear window glass</i>
110-50	<i>Rivestimenti interni cabina - Cab interior trim</i>
110-55	<i>Impianto condizionamento e riscaldamento - Air conditioning and heating</i>
110-60	<i>Riscaldamento - Heating</i>
110-70	<i>Riscaldamento - Heating</i>
110-75	<i>Aria condizionata - Air conditioned</i>
110-80	<i>Aria condizionata - Air conditioned</i>
110-85	<i>Aria condizionata - Air conditioned</i>
110-90	<i>Aria condizionata - Air conditioned</i>
110-95	<i>Filtro aria - Air filter</i>

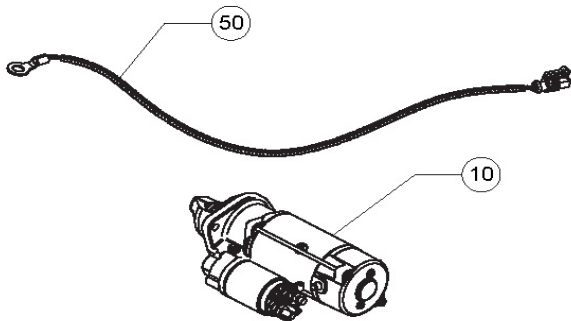
110-100	<i>Tergicristallo anteriore - Front windscreen wiper</i>
110-105	<i>Tergicristallo posteriore - Rear windscreen wiper</i>
110-115	<i>Specchietto retrovisore - Rear-view mirror</i>
110-120	<i>Specchietto retrovisore interno - Inner rear-view mirror</i>
110-125	<i>Tendina parasole - Sun curtain</i>
110-135_1	<i>Sedile - Seat</i>
110-135_2	<i>Sedile - Seat</i>
110-140	<i>Coperchio batteria - Battery cover</i>
115-5	<i>Piattaforma Plattform</i>
115-15	<i>Protezioni piattaforma - Plattform protections</i>
115-20	<i>Arco anteriore abbattibile - Front tilting arc</i>
115-40	<i>Telaio di sicurezza - Safety frame</i>
120-5	<i>Illuminazione - Lighting</i>
120-30	<i>Fari di lavoro - Working light</i>
120-50	<i>Lampeggiatore - Rotating light</i>
120-60	<i>Catadiottro posteriore - Rear reflector</i>
130-35	<i>Parafanghi anteriori - Front fenders</i>
130-45	<i>Cuneo d'arresto - Wheel chock</i>
130-50	<i>Zavorre ruote posteriori - Rear wheels ballasts</i>

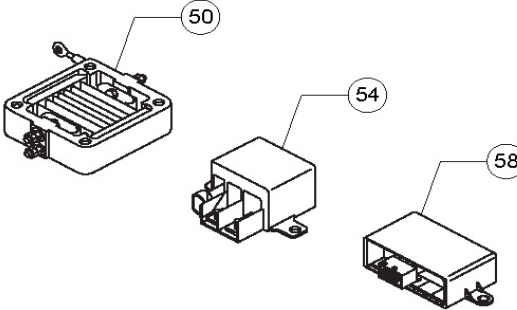
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description		
		70	80	90	V		VL				F									
					70	80	70	80	90	100	70	80	90	100						
	•	•	•														00-100 100 10A	6,15	Separazione scatola frizione da scatola trasmissione posteriore per trattore 2 RM con piattaforma Splitting - clutch housing/rear transmission housing for 2WD tractor w/platform	
				•	•	•	•	•	•	•	•	•	•	•	•	•		00-100 100 10A	6,75	Separazione scatola frizione da scatola trasmissione posteriore per trattore 2 RM con piattaforma Splitting - clutch housing/rear transmission housing for 2WD tractor w/platform
	•	•	•															00-100 100 12A	6,70	Separazione scatola frizione da scatola trasmissione posteriore per trattore 4 RM con piattaforma Splitting - clutch housing/rear transmission housing for 4WD tractor w/platform
				•	•	•	•	•	•	•	•	•	•	•	•	•		00-100 100 12A	7,30	Separazione scatola frizione da scatola trasmissione posteriore per trattore 4 RM con piattaforma Splitting - clutch housing/rear transmission housing for 4WD tractor w/platform
	•	•	•															00-100 100 16A	7,55	Separazione scatola frizione da scatola trasmissione posteriore per trattore 2 RM con cabina Splitting - clutch housing/rear transmission housing for 2WD tractor w/cab
				•	•	•	•	•	•	•	•	•	•	•	•	•		00-100 100 16A	7,85	Separazione scatola frizione da scatola trasmissione posteriore per trattore 2 RM con cabina Splitting - clutch housing/rear transmission housing for 2WD tractor w/cab
	•	•	•															00-100 100 18A	8,10	Separazione scatola frizione da scatola trasmissione posteriore per trattore 4 RM con cabina Splitting - clutch housing/rear transmission housing for 4WD tractor w/cab
				•	•	•	•	•	•	•	•	•	•	•	•	•		00-100 100 18A	8,40	Separazione scatola frizione da scatola trasmissione posteriore per trattore 4 RM con cabina Splitting - clutch housing/rear transmission housing for 4WD tractor w/cab
00-100 100 - SEPARAZIONE SCATOLA FRIZIONE DA SCATOLA TRASMISSIONE POSTERIORE - SPLITTING - CLUTCH HOUSING/REAR TRANSMISSION HOUSING																				

	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description		
		70	80	90	V		VL				F									
					70	80	70	80	90	100	70	80	90	100						
	•	•	•														00-150 100 10A	3,20	Separazione scatola frizione da motore per trattore 2 RM con piattaforma Splitting - clutch housing/engine for 2WD tractor w/platform	
				•	•	•	•	•	•	•	•	•	•	•	•	•	•	00-150 100 10A	4,30	Separazione scatola frizione da motore per trattore 2 RM con piattaforma Splitting - clutch housing/engine for 2WD tractor w/platform
	•	•	•															00-150 100 12A	3,75	Separazione scatola frizione da motore per trattore 4 RM con piattaforma Splitting - clutch housing/engine for 4WD tractor w/platform
				•	•	•	•	•	•	•	•	•	•	•	•	•	•	00-150 100 12A	4,85	Separazione scatola frizione da motore per trattore 4 RM con piattaforma Splitting - clutch housing/engine for 4WD tractor w/platform
	•	•	•															00-150 100 16A	4,20	Separazione scatola frizione da motore per trattore 2 RM con cabina Splitting - clutch housing/engine for 2WD tractor w/cab
				•	•	•	•	•	•	•	•	•	•	•	•	•	•	00-150 100 16A	5,25	Separazione scatola frizione da motore per trattore 2 RM con cabina Splitting - clutch housing/engine for 2WD tractor w/cab
	•	•	•															00-150 100 18A	4,75	Separazione scatola frizione da motore per trattore 4 RM con cabina Splitting - clutch housing/engine for 4WD tractor w/cab
				•	•	•	•	•	•	•	•	•	•	•	•	•	•	00-150 100 18A	5,80	Separazione scatola frizione da motore per trattore 4 RM con cabina Splitting - clutch housing/engine for 4WD tractor w/cab

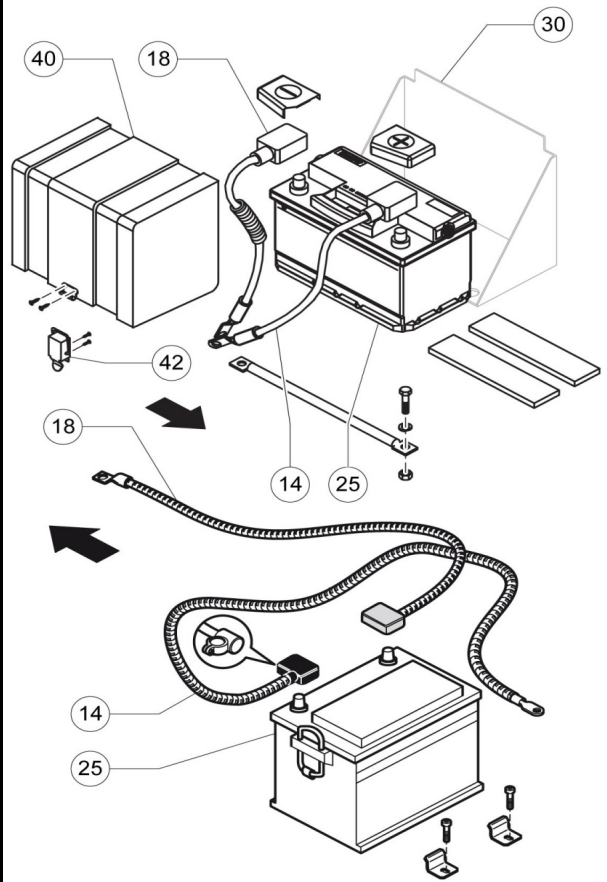
00-150 100 - SEPARAZIONE SCATOLA FRIZIONE DA MOTORE - SPLITTING - CLUTCH HOUSING/ENGINE

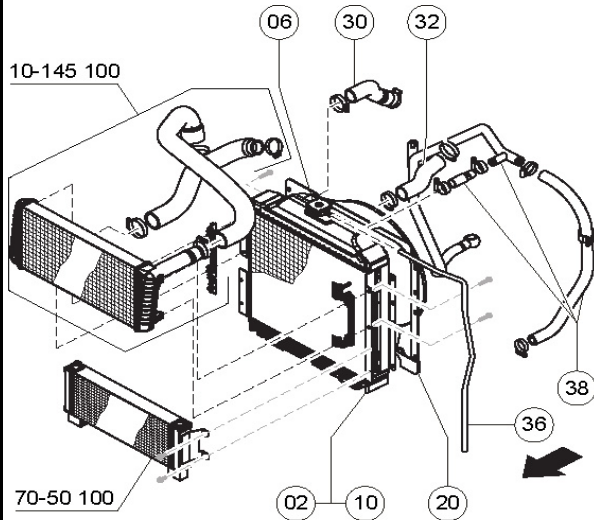
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description
		70	80	90	V		VL				F							
					70	80	70	80	90	100	70	80	90	100				
 10 12 40		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
00-200 100 - DIAGNOSI - TROUBLESHOOTING																		

	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS												Op. prec. Previous Op.	Codice Code		Descrizione Description
		70	80	90	V		VL				F									
					70	80	70	80	90	100	70	80	90	100						
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•			
	•	•	•																	
				•	•	•	•	•	•	•	•	•	•	•	•	•	•			
10-15 100 - MOTORINO D'AVVIAMENTO - STARTING MOTOR (F1.1.80.G)																				

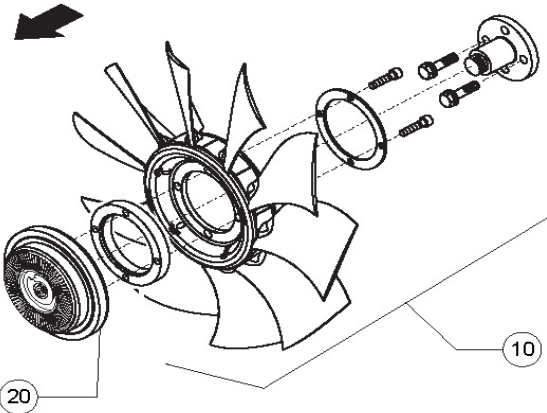
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description	
					V		VL				F								
		70	80	90	70	80	70	80	90	100	70	80	90	100					
		•	•	•	•	•	•	•	•	•	•	•	•	•	•		10-20 100 50A	1,50	Resistenza pre-riscaldamento aria - Sost. <i>Air pre-heating resistance - Rep.</i>
		•	•	•	•	•	•	•	•	•	•	•	•	•	•		10-20 100 54A	0,30	Relè resistenza pre-riscaldamento aria - Sost. <i>Air preheating resistance relay - Rep.</i>
		•	•	•	•	•	•	•	•	•	•	•	•	•	•		10-20 100 58A	0,30	Centralina elettronica resistenza pre-riscaldamento aria - Sost. <i>Air preheating resistance ECU - Rep.</i>

10-20 100 - RISCALDATORE MOTORE - HEATER ENGINE BLOCK (A2.1.07.A)

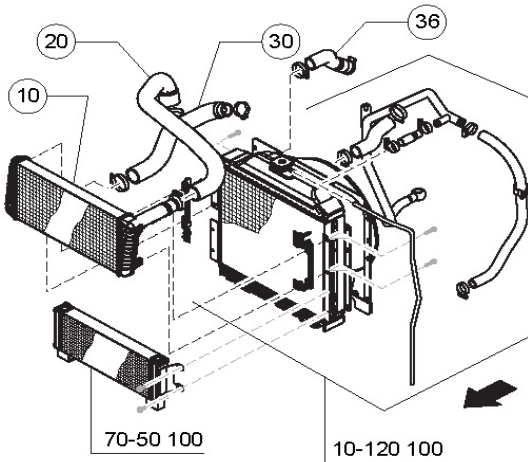
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS												Op. prec. Previous Op.	Codice Code		Descrizione Description
					V		VL				F									
		70	80	90	70	80	70	80	90	100	70	80	90	100						
		•	•	•																
					•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
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		•	•	•																
		•	•	•																
10-115 100 - BATTERIA - BATTERY (F1.1.10.A)																				

	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS												Op. prec. Previous Op.	Codice Code		Descrizione Description
		70	80	90	V		VL				F									
					70	80	70	80	90	100	70	80	90	100						
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
		•	•	•																
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•

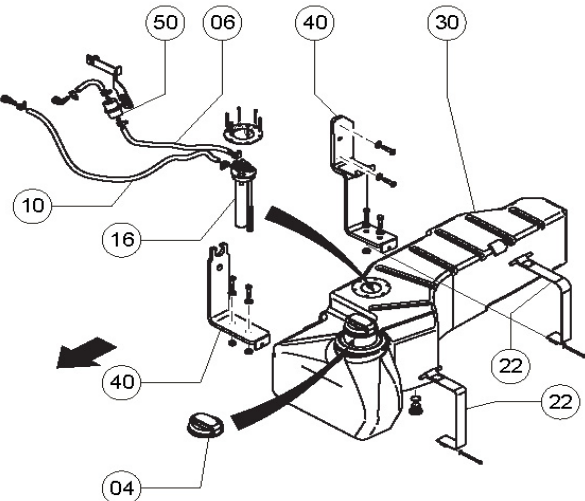
10-120 100 - IMPIANTO RAFFREDDAMENTO MOTORE - ENGINE COOLING SYSTEM (F4.1.10.A - F4.1.10.B - F4.1.10.C - F4.1.10.D)

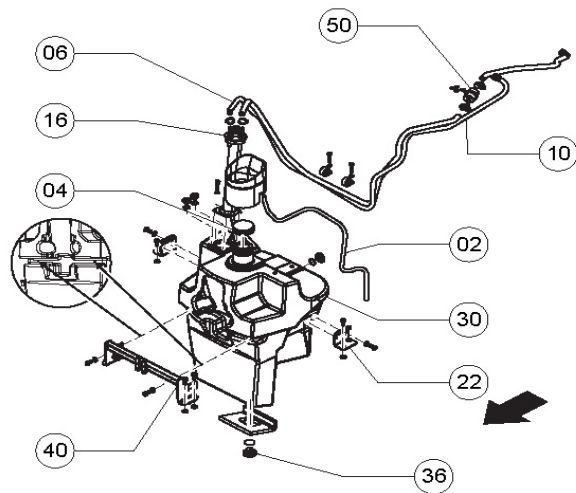
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description	
		70	80	90	V		VL				F								
					70	80	70	80	90	100	70	80	90	100					
		•	•	•															
					•	•	•	•	•	•	•	•	•	•	•	•			
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	10-120 100 10A	10-140 100 20B	0,80

10-140 100 - VENTILATORE MOTORE - ENGINE FAN (B2.1.30.A - B2.1.30.B - B2.1.30.C)

	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS												Op. prec. Previous Op.	Codice Code		Descrizione Description	
		70	80	90	V		VL				F										
					70	80	70	80	90	100	70	80	90	100							
		•	•	•																	
					•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	0,30	Scambiatore di calore intercooler - S.R. Intercooler heat exchanger - R./I.
																				0,50	Scambiatore di calore intercooler - S.R. Intercooler heat exchanger - R./I.
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	0,20	Tubazione di mandata all'intercooler - Sost. Intercooler delivery line - Rep.
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	0,20	Tubazione di mandata al collettore aspirazione - Sost Intake manifold delivery line - Rep.
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	0,20	Tubazione posteriore di mandata al collettore aspirazione - Sost Intake manifold delivery rear line - Rep.

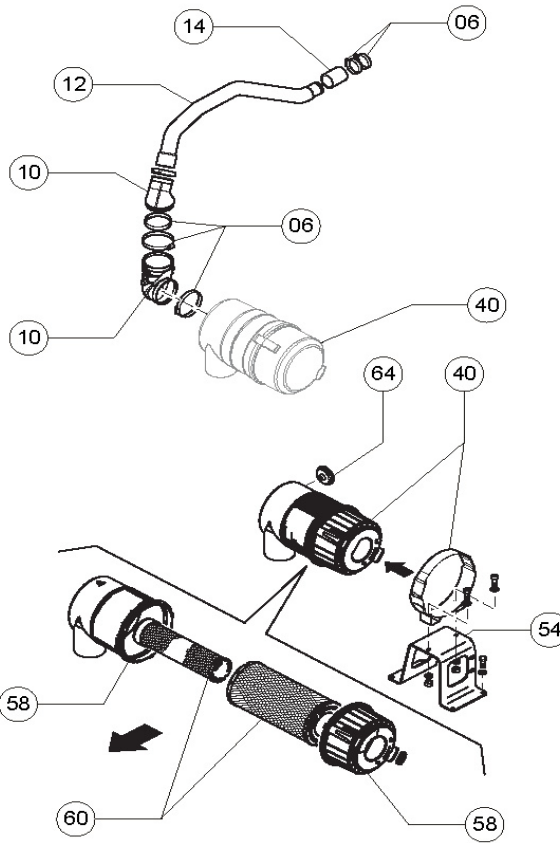
10-145 100 - SCAMBIATORE DI CALORE INTERCOOLER - INTERCOOLER HEAT EXCHANGER (F4.1.10.B - F4.1.10.D)

	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS												Op. prec. Previous Op.	Codice Code		Descrizione Description																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
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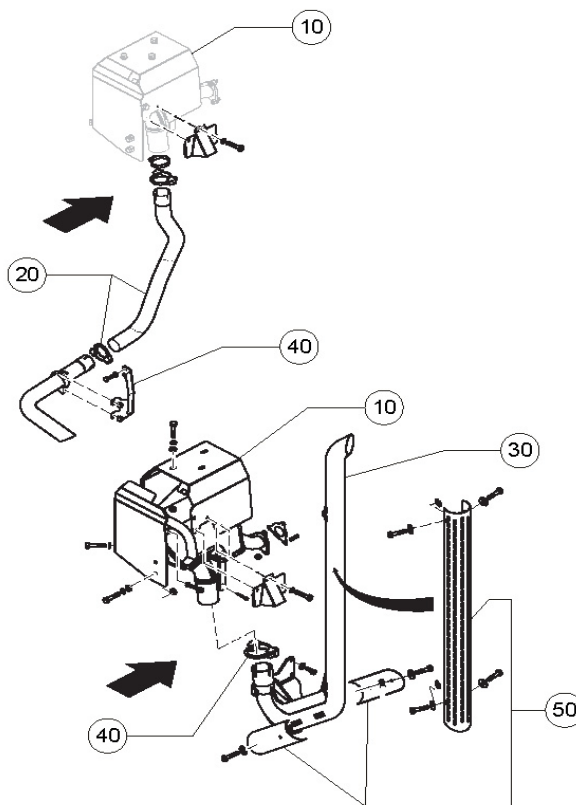
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS												Op. prec. Previous Op.	Codice Code		Descrizione Description					
		70	80	90	V		VL				F														
					70	80	70	80	90	100	70	80	90	100											
					•	•	•	•	•	•	•	•	•	•	•	•	•	•	•			10-155 100 02A	0,10	Tubo sfiato vapori combustibile - Sost. <i>Evaporation fuel vent line - Rep.</i>	
					•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•			10-155 100 04A	0,10	Tappo introduzione combustibile - Sost. <i>Fuel filler cap - Rep.</i>
					•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•			10-155 100 06A	0,25	Tubo flessibile di mandata combustibile - Sost. <i>Fuel delivery hose - Rep.</i>
					•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•			10-155 100 10A	0,25	Tubo flessibile ritorno combustibile - Sost. <i>Fuel return hose - Rep.</i>
					•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•			10-155 100 16A	0,15	Indicatore livello combustibile - S.R. <i>Fuel level indicator sender - R./I.</i>
					•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•			10-155 100 22A	1,00	Elementi di fissaggio serbatoio - Sost. <i>Tank fasteners - Rep.</i>
					•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•			10-155 100 30A	0,90	Serbatoio combustibile - S.R. <i>Fuel tank - R./I.</i>
					•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•			10-155 100 36A	1,00	Tappo scarico combustibile - Sost. <i>Fuel outlet plug - Rep.</i>
					•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		10-155 100 30A	10-155 100 40B	1,10	Supporto serbatoio combustibile - S.R. <i>Fuel tank support - R./I.</i>
					•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		10-155 100 30A	10-155 100 42B	0,40	Serbatoio combustibile staccato - Lavaggio interno <i>Fuel tank, removed - Interior flushing</i>
					•	•	•	•	•	•	•	•	•	•	•	•	•	•	•			10-150 100 50A	0,15	Pre-filtro combustibile - Sost. <i>Fuel pre-cleaner - Rep.</i>	

10-155 100 - SERBATOIO COMBUSTIBILE - FUEL TANK (G1.1.10.A - G1.1.10.B - G1.1.10.C - G1.1.10.D)

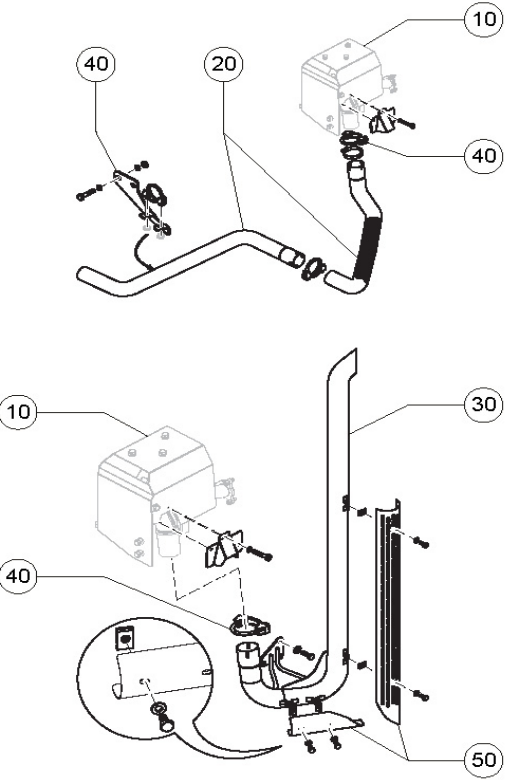
10-155 100 - SERBATOIO COMBUSTIBILE - FUEL TANK (G1.1.10.A - G1.1.10.B - G1.1.10.C - G1.1.10.D)

	LIGHT UTILITY SPECIALS	SPECIALS																Op. prec. Previous Op.	Codice Code		Descrizione Description
		LIGHT UTILITY																			
					V	VL				F											
			70	80	90	70	80	70	80	90	100	70	80	90	100						
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		10-160 100 06A	0,10	Collari o fascette filtro aria - Serraggio o sost. (una) <i>Air cleaner clamps or collars - Tightening or rep. (one)</i>		
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		10-160 100 10A	0,20	Manicotto flessibile filtro aria - Sost. <i>Flexible sleeve, air cleaner - Rep.</i>	
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		10-160 100 12A	0,30	Tubo di raccordo fra manicotti filtro aria - Sost. <i>Line, air cleaner sleeves - Rep.</i>	
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		10-160 100 14A	0,30	Manicotto fra tubo e bocchettone filtro aria - Sost. <i>Sleeve, air cleaner line to filler - Rep.</i>	
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		10-160 100 40A	0,20	Filtro aria, complessivo - S.R. <i>Air cleaner, assembly - R./I.</i>	
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	10-160 100 40A	10-160 100 54B	0,20	Supporto filtro aria - S.R. <i>Air cleaner support - R./I.</i>	
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	10-160 100 40A	10-160 100 58B	0,20	Corpo filtro aria a secco, staccato - Sost. <i>Body, dry air cleaner, removed - Rep.</i>	
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		10-160 100 60A	0,20	Elemento filtrante a secco - Sost. <i>Dry filter element - Rep.</i>	
																	10-160 100 64A	0,20	Trasmittitore intasamento filtro aria - Sost. <i>Air cleaner restriction indicator sender - Rep.</i>		

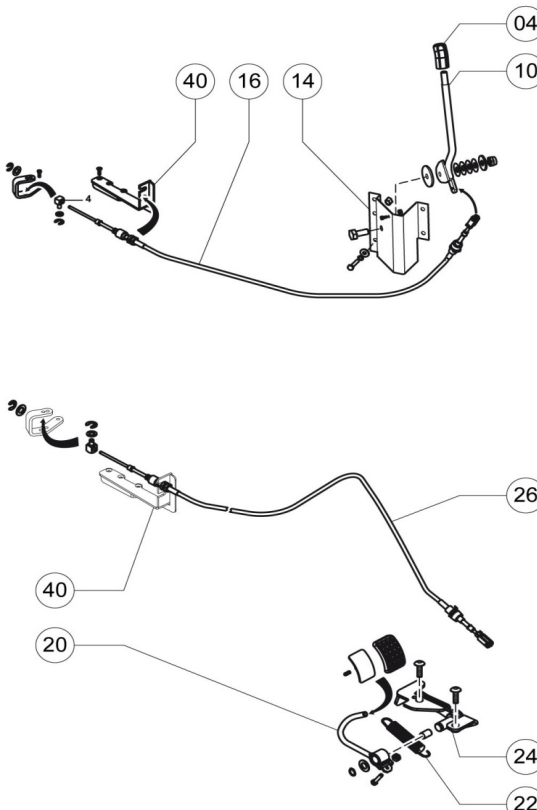
10-160 100 - FILTRO ARIA - AIR FILTER (B1.1.05.A - B1.1.20.A - B1.1.20.B)

	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description	
		70	80	90	V		VL				F								
					70	80	70	80	90	100	70	80	90	100					
	•	•	•													10-165 100 10A	0,40	Silenziatore di scarico - Sost. Exhaust muffler - Rep.	
	•	•	•														10-165 100 20A	0,20	Tubo di scarico - Sost. Exhaust pipe - Rep.
	•	•	•														10-165 100 30A	0,20	Tubo di scarico verticale - Sost. Exhaust vertical pipe - Rep.
	•	•	•														10-165 100 40A	0,20	Staffa fissaggio tubo di scarico - Sost. Exhaust pipe fixing bracket - Rep.
	•	•	•														10-165 100 50A	0,20	Protezione riparo calore - Sost. Heat shield - Rep.

10-165 100 - SILENZIATORE DI SCARICO - EXHAUST MUFFLER (G2.1.20.A - G2.1.20.B)

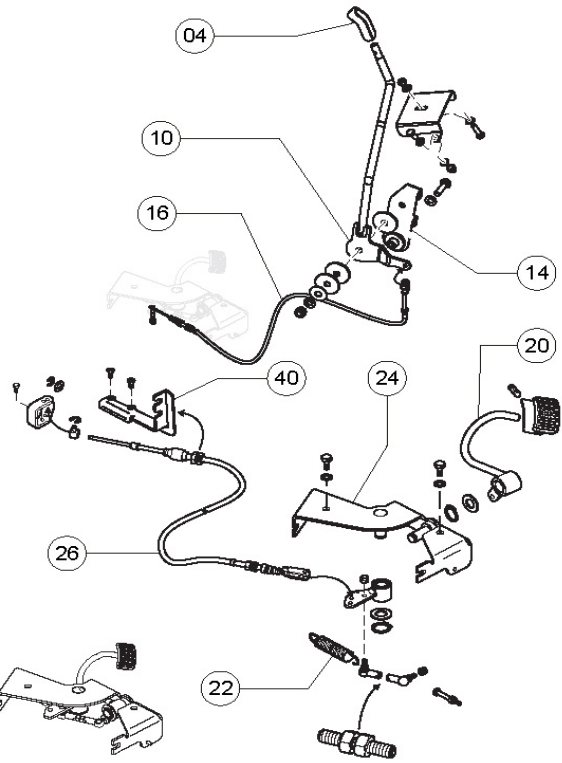
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS												Op. prec. Previous Op.	Codice Code		Descrizione Description	
		70	80	90	V		VL				F										
					70	80	70	80	90	100	70	80	90	100							
					•	•	•	•	•	•	•	•	•	•	•	•	•		10-165 100 10A	0,40	Silenziatore di scarico - Sost. Exhaust muffler - Rep.
					•	•	•	•	•	•	•	•	•	•	•	•	•		10-165 100 20A	0,20	Tubo di scarico - Sost. Exhaust pipe - Rep.
					•	•	•	•	•	•	•	•	•	•	•	•	•		10-165 100 30A	0,20	Tubo di scarico verticale - Sost. Exhaust vertical pipe - Rep.
					•	•	•	•	•	•	•	•	•	•	•	•	•		10-165 100 40A	0,20	Staffa fissaggio tubo di scarico - Sost. Exhaust pipe fixing bracket - Rep.
					•	•	•	•	•	•	•	•	•	•	•	•	•		10-165 100 50A	0,20	Protezione riparo calore - Sost. Heat shield - Rep.

10-165 100 - SILENZIATORE DI SCARICO - EXHAUST MUFFLER (G2.1.20.A - G2.1.20.B- G2.1.20.C - G2.1.20.D)

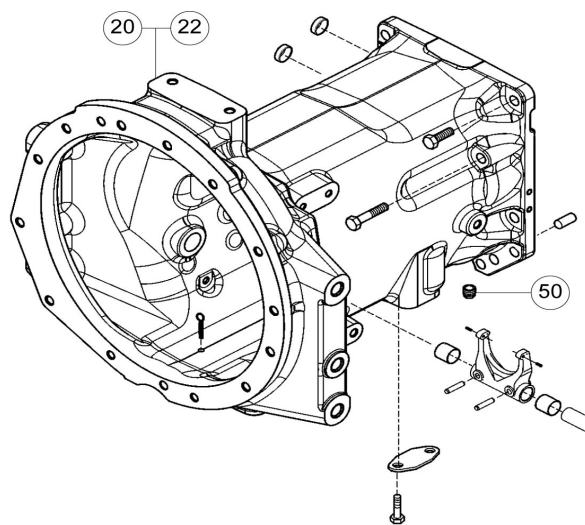
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS												Op. prec. Previous Op.	Codice Code		Descrizione Description
		70	80	90	V		VL				F									
					70	80	70	80	90	100	70	80	90	100						
	•	•	•														10-175 100 02A	0,20	Comando acceleratore - Regolazione corsa Throttle control - Travel adjustment	
	•	•	•															10-175 100 04A	0,10	Impugnatura leva acceleratore a mano - Sost. Hand throttle lever handle - Rep.
	•	•	•															10-175 100 10A	0,60	Comando acceleratore a mano - S.R. Hand throttle control lever - R./I.
	•	•	•															10-175 100 14A	0,55	Staffa supporto leva acceleratore a mano - Sost Hand throttle lever support bracket - Rep.
	•	•	•															10-175 100 16A	0,80	Tirante comando acceleratore a mano - Sost Hand throttle drive rod - Rep.
	•	•	•															10-175 100 20A	0,60	Pedale acceleratore - S.R. Throttle pedal - R./I.
	•	•	•															10-175 100 22A	0,20	Molla richiamo pedale acceleratore - Sost. Throttle pedal return spring - Rep.
	•	•	•															10-175 100 24A	0,70	Staffa supporto pedale acceleratore - Sost Throttle pedal support bracket - Rep.
	•	•	•															10-175 100 26A	0,40	Tirante comando pedale acceleratore - Sost Throttle pedal drive rod - Rep.
	•	•	•															10-175 100 40A	0,40	Supporto intermedio comando acceleratore - S.R. Intermediate support, accelerator control - R./I.

10-175 100 - COMANDO ACCELERATORE - THROTTLE CONTROL (E2.1.10.A - E2.1.15.A)

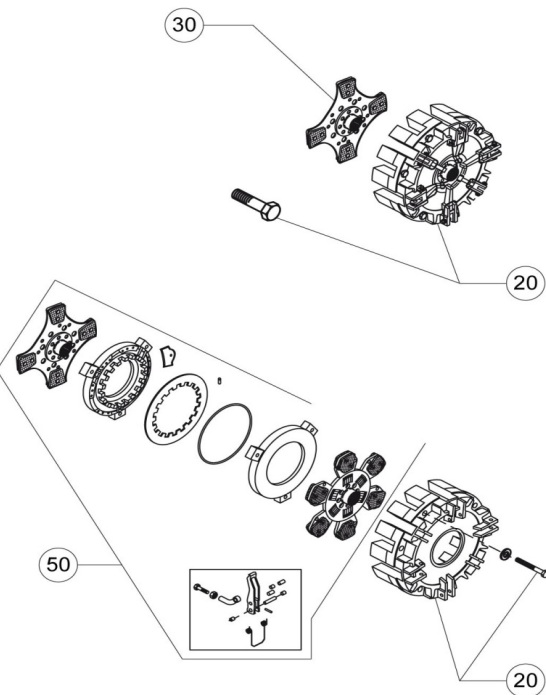
10-175 100 - COMANDO ACCELERATORE - THROTTLE CONTROL (E2.1.10.A - E2.1.15.A)

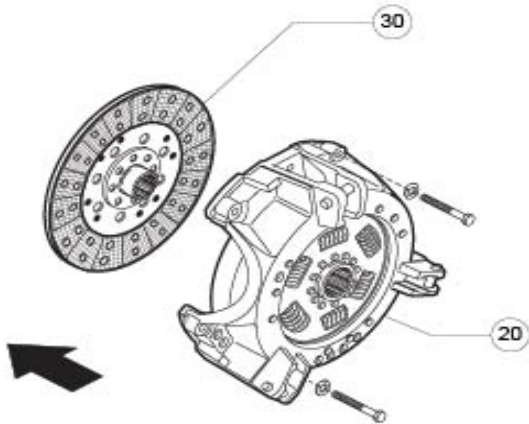
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS												Op. prec. Previous Op.	Codice Code		Descrizione Description																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											
		70	80	90	V		VL				F																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				
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10-175 100 - COMANDO ACCELERATORE - THROTTLE CONTROL (E2.1.10.A - E2.1.10.B - E2.1.15.A)

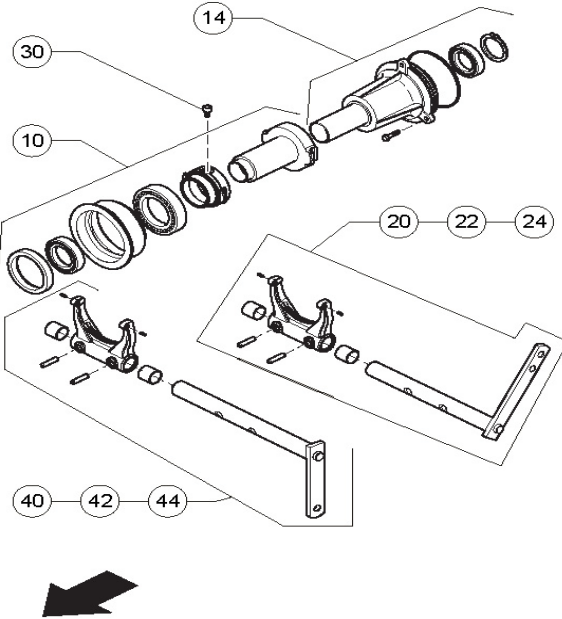
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS												Op. prec. Previous Op.	Codice Code		Descrizione Description
		70	80	90	V		VL				F									
					70	80	70	80	90	100	70	80	90	100						
					•	•	•	•	•	•	•	•	•	•	•	•	115-5 100 10A 110-10 100 10A	20-5 100 20B	3,35	Scatola frizione per trattore 2RM - S.R. a piattaforma e cabina staccate Clutch housing for 2WD tractor - R./l. w/platform and cab removed
					•	•	•	•	•	•	•	•	•	•	•	•	115-5 100 10A 110-10 100 10A	20-5 100 22B	3,90	Scatola frizione per trattore 4RM - S.R. a piattaforma e cabina staccate Clutch housing for 4WD tractor - R./l. w/platform and cab removed
					•	•	•	•	•	•	•	•	•	•	•	•		20-5 100 50A	0,20	Tappo scarico olio - Sost. Oil drain plug - Rep.

20-5 100 - SCATOLA FRIZIONE - CLUTCH HOUSING (C1.1.05.A - C1.1.05.B - C1.1.05.C)

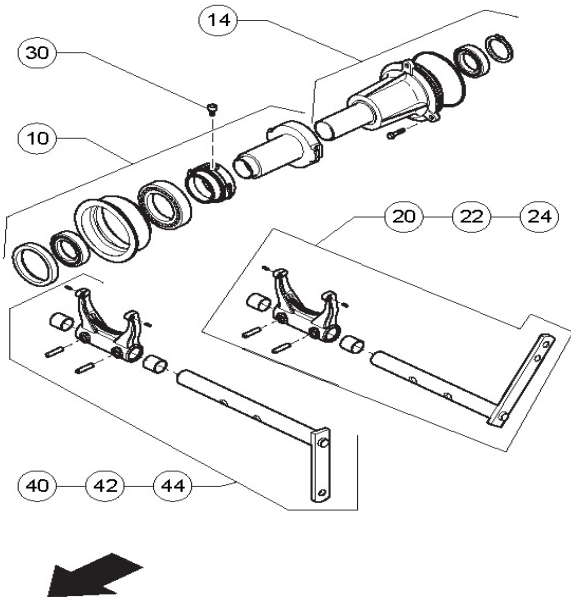
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS												Op. prec. Previous Op.	Codice Code		Descrizione Description	
		70	80	90	V		VL				F										
					70	80	70	80	90	100	70	80	90	100							
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	00-150 100 10A 00-150 100 12A 00-150 100 16A 00-150 100 18A	20-15 100 20B	0,10	Gruppo frizione - S.R. a scatola frizione separata dal motore <i>Clutch assembly - R./l. w/clutch housing splitted from engine</i>
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	20-15 100 20B	20-15 100 30B	0,10	Disco frizione - Sost. a frizione staccata <i>Clutch plate - Rep. w/clutch removed</i>
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	20-15 100 20B	20-15 100 50C	1,75

	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description
		70	80	90	V		VL				F							
					70	80	70	80	90	100	70	80	90	100				
		•	•	•	•	•	•	•	•	•	•	•	•	•	00-150 100 10A 00-150 100 12A 00-150 100 16A 00-150 100 18A	20-25 100 20B	0,10	Giunto parastrappi - S.R. a scatola frizione separata dal motore <i>Damper - R./l. w/clutch housing splitted from engine</i>
		•	•	•	•	•	•	•	•	•	•	•	•	•	20-25 100 20B	20-25 100 30B	0,10	Disco giunto parastrappi - Sost. a giunto parastrappi staccato <i>Damper plate - Rep. w/damper removed</i>

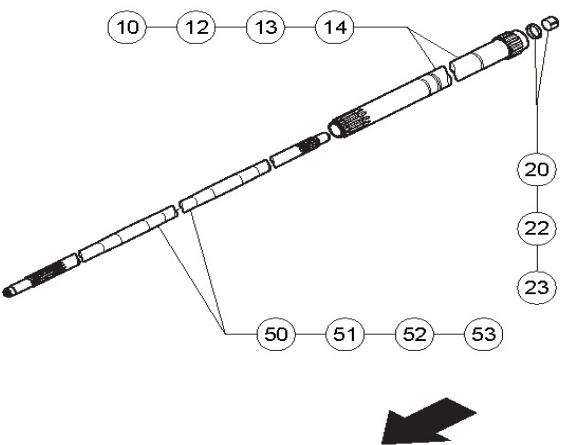
20-25 100 - GIUNTO PARASTRAPPI - DAMPER (C1.1.10.B)

	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS												Op. prec. Previous Op.	Codice Code		Descrizione Description
		70	80	90	V		VL				F									
					70	80	70	80	90	100	70	80	90	100						
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	20-15 100 20B	20-30 100 10B	0,30	Manicotto e cuscinetto reggispinta - Sost. a frizione staccata <i>Thrust bearing and sleeve - Rep. w/clutch removed</i>	
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	20-30 100 10B	20-30 100 14B	0,20	Manicotto fisso supporto cuscinetto reggispinta - Sost. a manicotto reggispinta staccato <i>Thrust bearing holder fixed sleeve - Rep. w/thrust sleeve removed</i>
		•	•	•													20-15 100 20B	20-30 100 20B	1,30	Leva e forcella comando disinnesto frizione cambio - S.R. a frizione staccata <i>Master clutch release control lever and yoke - R./I. w/clutch removed</i>
					•	•	•	•	•	•	•	•	•	•	•	•	20-15 100 20B	20-30 100 22B	3,50	Leva e forcella comando disinnesto frizione cambio - S.R. a frizione staccata (per trattore con piattaforma) <i>Master clutch release control lever and yoke - R./I. w/clutch removed (for tractor w/platform)</i>
					•	•	•	•	•	•	•	•	•	•	•	•	20-15 100 20B	20-30 100 24B	4,60	Leva e forcella comando disinnesto frizione cambio - S.R. a frizione staccata (per trattore con cabina) <i>Master clutch release control lever and yoke - R./I. w/clutch removed (for tractor w/cab)</i>
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	20-15 100 20B	20-30 100 30B	0,20	Ingrassatore cuscinetto reggispinta - Sost. a frizione staccata <i>Thrust bearing greaser - Rep. w/clutch removed</i>

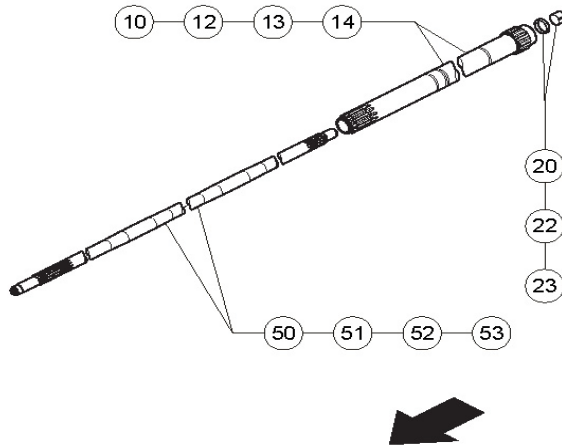
20-30 100 - COMANDO INTERNO FRIZIONE - CLUTCH INTERNAL CONTROL (C1.1.15.A)

	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS												Op. prec. Previous Op.	Codice Code		Descrizione Description	
		70	80	90	V		VL				F										
					70	80	70	80	90	100	70	80	90	100							
	•	•	•														20-15 100 20B	20-30 100 40B	1,30	Leva e forcella comando disinnesto frizione presa di forza - S.R. a frizione staccata <i>PTO clutch release control lever and yoke - R./l. w/clutch removed</i>	
				•	•	•	•	•	•	•	•	•	•	•	•	•	•	20-15 100 20B	20-30 100 42B	3,50	Leva e forcella comando disinnesto frizione presa di forza - S.R. a frizione staccata (per trattore con piattaforma) <i>PTO clutch release control lever and yoke - R./l. w/clutch removed (for tractor w/platform)</i>
				•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	20-15 100 20B	20-30 100 44B	4,60

20-30 100 - COMANDO INTERNO FRIZIONE - CLUTCH INTERNAL CONTROL (C1.1.15.A)

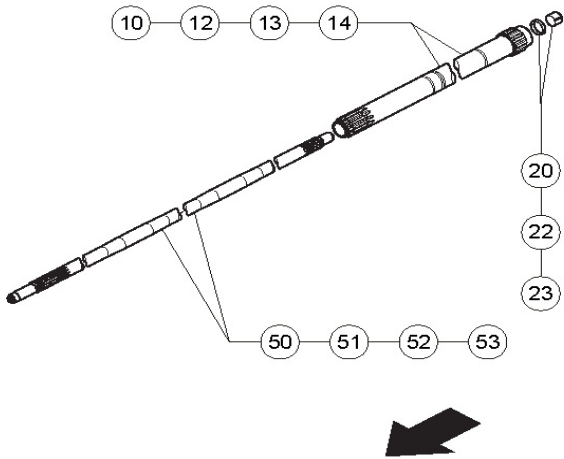
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS												Op. prec. Previous Op.	Codice Code		Descrizione Description
		70	80	90	V		VL				F									
					70	80	70	80	90	100	70	80	90	100						
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	20-5 100 20B 20-5 100 22B	20-35 100 10B	1,50	Albero frizione-cambio - Sost. a scatola frizione staccata <i>Clutch to transmission drive shaft - Rep. w/clutch housing removed</i>		
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	20-5 100 20B 20-5 100 22B	20-35 100 12B	1,70	Albero frizione-cambio - Sost. a scatola frizione staccata (HI-LO meccanico) <i>Clutch to transmission drive shaft - Rep. w/clutch housing removed (mechanical HI-LO)</i>		
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	20-5 100 20B 20-5 100 22B	20-35 100 13B	1,70	Albero frizione-cambio - Sost. a scatola frizione staccata (HI-LO idraulico) <i>Clutch to transmission drive shaft - Rep. w/clutch housing removed (hydraulic HI-LO)</i>		
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	20-5 100 20B 20-5 100 22B	20-35 100 14B	1,70	Albero frizione-cambio - Sost. a scatola frizione staccata (Power Reverser) <i>Clutch to transmission drive shaft - Rep. w/clutch housing removed (Power Reverser)</i>		
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	20-5 100 20B 20-5 100 22B	20-35 100 20B	1,55	Guarnizione albero frizione-cambio - Sost. a scatola frizione staccata <i>Clutch to transmission drive shaft seal - Rep. w/clutch housing removed</i>		
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	20-5 100 20B 20-5 100 22B	20-35 100 22B	1,75	Guarnizione albero frizione-cambio - Sost. a scatola frizione staccata (HI-LO meccanico) <i>Clutch to transmission drive shaft seal - Rep. w/clutch housing removed (mechanical HI-LO)</i>		
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	20-5 100 20B 20-5 100 22B	20-35 100 23B	1,75	Guarnizione albero frizione-cambio - Sost. a scatola frizione staccata (HI-LO idraulico) <i>Clutch to transmission drive shaft seal - Rep. w/clutch housing removed (hydraulic HI-LO)</i>		

20-35 100 - ALBERO CONDUTTORE CAMBIO E ALBERO CONDUTTORE PTO - TRANSMISSION DRIVE SHAFT AND PTO DRIVE SHAFT (C1.1.20.A - C1.1.20.B)

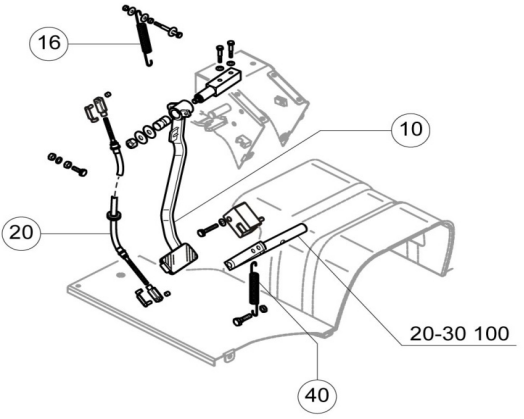
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS												Op. prec. Previous Op.	Codice Code		Descrizione Description
		70	80	90	V		VL				F									
					70	80	70	80	90	100	70	80	90	100						
		•	•	•												50-15 100 20A 50-20 100 20A	20-35 100 50B	3,50	Albero conduttore presa di forza - Sost. a scatola presa di forza staccata (trattore 2 RM con piattaforma) <i>PTO drive shaft - Rep. w/PTO case removed (2WD tractor w/platform)</i>	
					•	•	•	•	•	•	•	•	•	•	•	50-15 100 20A 50-20 100 20A	20-35 100 50B	4,60	Albero conduttore presa di forza - Sost. a scatola presa di forza staccata (trattore 2 RM con piattaforma) <i>PTO drive shaft - Rep. w/PTO case removed (2WD tractor w/platform)</i>	
		•	•	•												50-15 100 20A 50-20 100 20A	20-35 100 51B	4,05	Albero conduttore presa di forza - Sost. a scatola presa di forza staccata (trattore 4 RM con piattaforma) <i>PTO drive shaft - Rep. w/PTO case removed (4WD tractor w/platform)</i>	
					•	•	•	•	•	•	•	•	•	•	•	50-15 100 20A 50-20 100 20A	20-35 100 51B	5,15	Albero conduttore presa di forza - Sost. a scatola presa di forza staccata (trattore 4 RM con piattaforma) <i>PTO drive shaft - Rep. w/PTO case removed (4WD tractor w/platform)</i>	
		•	•	•												50-15 100 20A 50-20 100 20A	20-35 100 52B	4,50	Albero conduttore presa di forza - Sost. a scatola presa di forza staccata (trattore 2 RM con cabina) <i>PTO drive shaft - Rep. w/PTO case removed (2WD tractor w/cab)</i>	
					•	•	•	•	•	•	•	•	•	•	•	50-15 100 20A 50-20 100 20A	20-35 100 52B	5,55	Albero conduttore presa di forza - Sost. a scatola presa di forza staccata (trattore 2 RM con cabina) <i>PTO drive shaft - Rep. w/PTO case removed (2WD tractor w/cab)</i>	

20-35 100 - ALBERO CONDUTTORE CAMBIO E ALBERO CONDUTTORE PTO - TRANSMISSION DRIVE SHAFT AND PTO DRIVE SHAFT (C1.1.20.A - C1.1.20.B)

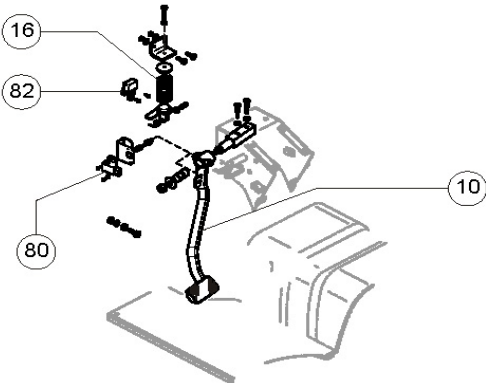
20-35 100 - ALBERO CONDUTTORE CAMBIO E ALBERO CONDUTTORE PTO - TRANSMISSION DRIVE SHAFT AND PTO DRIVE SHAFT (C1.1.20.A - C1.1.20.B)

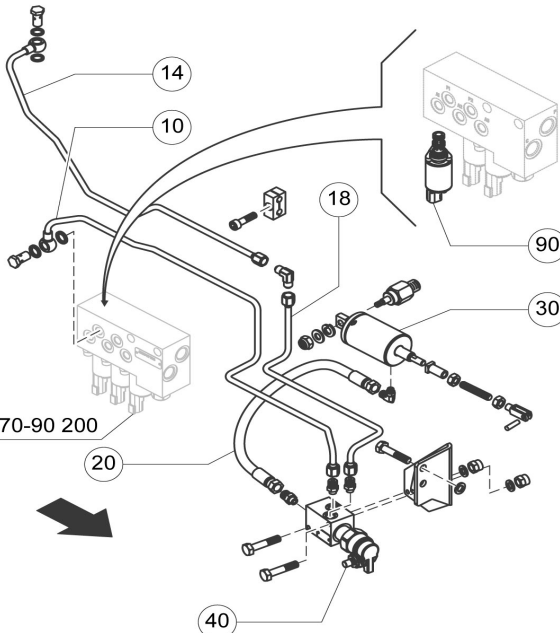
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS												Op. prec. Previous Op.	Codice Code		Descrizione Description
		70	80	90	V		VL				F									
					70	80	70	80	90	100	70	80	90	100						
		•	•	•													50-15 100 20A 50-20 100 20A	20-35 100 53B	5,05	Albero conduttore presa di forza - Sost. a scatola presa di forza staccata (trattore 4 RM con cabina) PTO drive shaft - Rep. w/PTO case removed (4WD tractor w/cab)
					•	•	•	•	•	•	•	•	•	•	•	•	50-15 100 20A 50-20 100 20A	20-35 100 53B	6,10	Albero conduttore presa di forza - Sost. a scatola presa di forza staccata (trattore 4 RM con cabina) PTO drive shaft - Rep. w/PTO case removed (4WD tractor w/cab)

20-35 100 - ALBERO CONDUTTORE CAMBIO E ALBERO CONDUTTORE PTO - TRANSMISSION DRIVE SHAFT AND PTO DRIVE SHAFT (C1.1.20.A - C1.1.20.B)

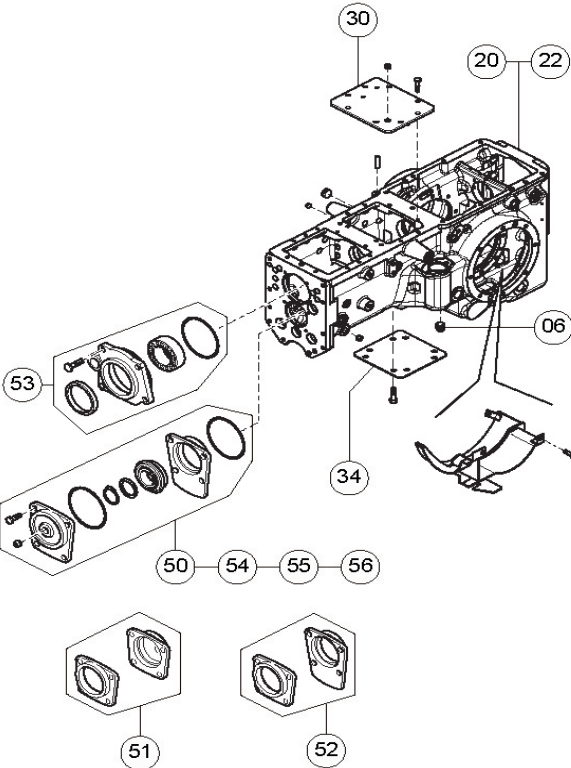
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS												Op. prec. Previous Op.	Codice Code		Descrizione Description
					V		VL				F									
		70	80	90	70	80	70	80	90	100	70	80	90	100						
 20-30 100	•	•	•																	
				•	•	•	•	•	•	•	•	•	•	•	•					
	•	•	•																	
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•					
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•					
	•	•	•																	
			•	•	•	•	•	•	•	•	•	•	•	•						

20-40 100 - PEDALE FRIZIONE SENZA POWER REVERSER - CLUTCH PEDAL WITHOUT POWER REVERSER (C1.1.30.A)

	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description
		70	80	90	V		VL				F							
					70	80	70	80	90	100	70	80	90	100				
		•	•	•														
					•	•	•	•	•	•	•	•	•	•	•	•		
		•	•	•														
					•	•	•	•	•	•	•	•	•	•	•	•		
		•	•	•														
					•	•	•	•	•	•	•	•	•	•	•	•		
		•	•	•														
					•	•	•	•	•	•	•	•	•	•	•	•		
20-45 100 - PEDALE AVANZAMENTO CON POWER REVERSER - INCHING PEDAL WITH POWER REVERSER (C1.1.32.A)																		

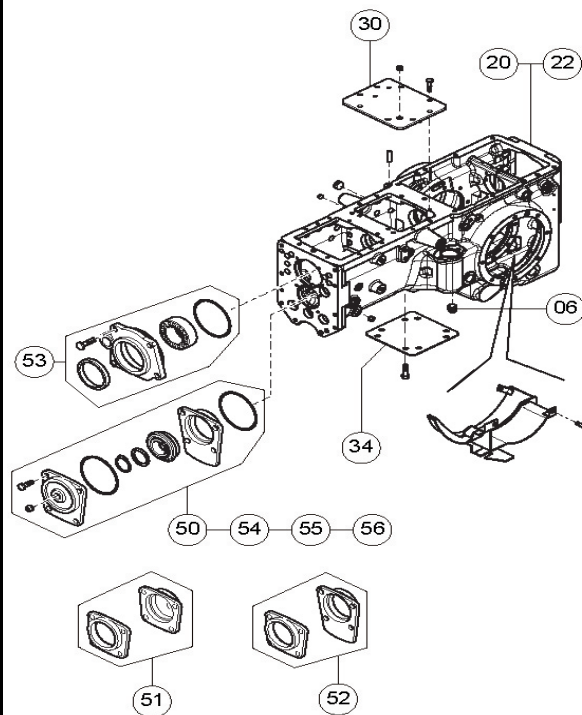
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description		
		70	80	90	V		VL				F									
					70	80	70	80	90	100	70	80	90	100						
		•	•	•	•	•	•	•	•	•	•	•	•	•	•		20-50 100 10A	0,55	Tubo mandata valvola innesto frizione PTO - Sost. <i>Delivery line, PTO clutch engagement valve - Rep.</i>	
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		20-50 100 14A	0,55	Tubo scarico valvola innesto frizione PTO (post.) - Sost. <i>Drain line, PTO clutch engagement valve (rear) - Rep.</i>
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		20-50 100 18A	0,40	Tubo scarico valvola innesto frizione PTO (ant.) - Sost. <i>Drain line, PTO clutch engagement valve (front) - Rep.</i>
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		20-50 100 20A	0,20	Tubo fra valvola e cilindro - Sost. <i>Line, valve to cylinder - Rep.</i>
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		20-50 100 30A	0,45	Cilindro innesto frizione PTO - S.R. <i>Cylinder, PTO clutch engagement - R./I.</i>
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		20-50 100 40A	0,40	Valvola innesto frizione PTO - S.R. <i>Valve, PTO clutch engagement - R./I.</i>
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		20-50 100 90A	0,35	Elettrovalvola innesto frizione PTO - S.R. <i>Solenoid, PTO clutch engagement - R./I.</i>

20-50 100 - COMANDO IDROSTATICO DISINNESTO FRIZIONE - CLUTCH HYDRAULIC RELEASE CONTROL (30.1.40.B)

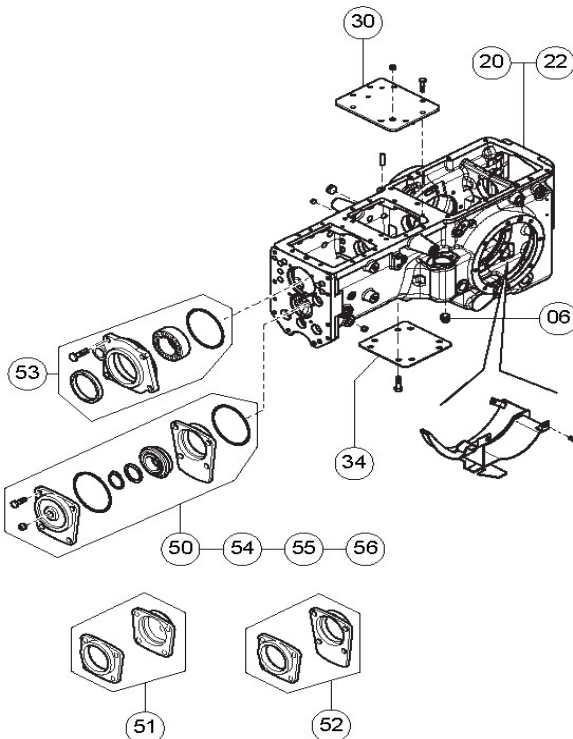
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS												Op. prec. Previous Op.	Codice Code		Descrizione Description	
		70	80	90	V		VL				F										
					70	80	70	80	90	100	70	80	90	100							
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	25-10 100 02A	0,10	Olío trasmissione post. - Verifica e ripristino livello <i>Rear transmission oil - Check and top-up level</i>	
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	25-10 100 06A	0,20	Tappo scarico olio - Sost. <i>Oil outlet plug - Rep.</i>	
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	115-5 100 10A 110-10 100 10A	25-10 100 20B	5,35	Scatola trasmissione post. per trattore 2RM - S.R. a piattaforma e cabina staccate <i>Rear transmission housing for 2WD tractor - R./I. w/platform and cab removed</i>
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	115-5 100 10A 110-10 100 10A	25-10 100 22B	5,90	Scatola trasmissione post. per trattore 4RM - S.R. a piattaforma e cabina staccate <i>Rear transmission housing for 4WD tractor - R./I. w/platform and cab removed</i>
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	115-5 100 10A 110-10 100 10A	25-10 100 30B	0,30	Coperchio superiore scatola trasmissione post. - S.R. a piattaforma e cabina staccate <i>Rear transmission housing, upper cover - R./I. w/platform and cab removed</i>
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		25-10 100 34A	0,60	Coperchio inferiore scatola trasmissione post. - S.R. <i>Rear transmission housing, lower cover - R./I.</i>

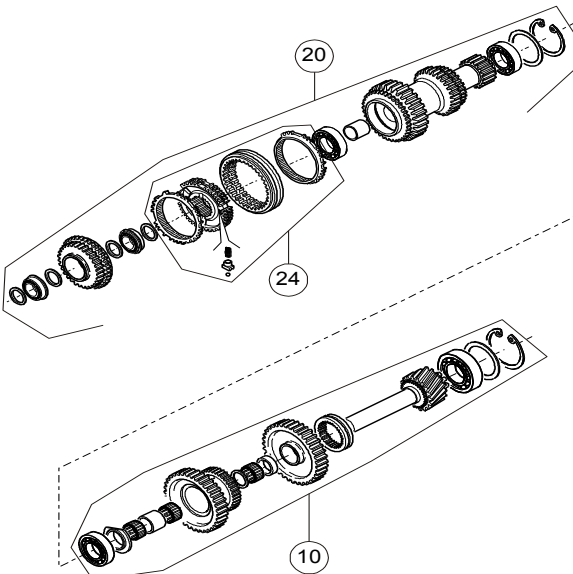
25-10 100 - SCATOLA TRASMISSIONE POSTERIORE - REAR TRANSMISSION HOUSING (C2.1.05.A - C2.1.05.B - C2.1.05.C - C2.1.05.D)

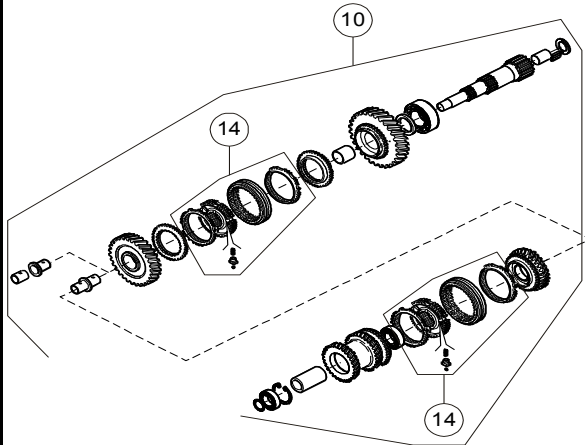
25-10 100 - SCATOLA TRASMISSIONE POSTERIORE - REAR TRANSMISSION HOUSING (C2.1.05.A - C2.1.05.B - C2.1.05.C - C2.1.05.D)

	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS												Op. prec. Previous Op.	Codice Code		Descrizione Description				
					V		VL				F													
		70	80	90	70	80	70	80	90	100	70	80	90	100										
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	00-100 100 10A 00-100 100 12A 00-100 100 16A 00-100 100 18A	25-10 100 50B	0,35	Coperchio albero condotto cambio - Sost. a scatola frizione separata dalla scatola trasmissione posteriore (cambio 12 x 12) <i>Transmission driven shaft cover - Rep. w/clutch housing splitted from rear transmission housing (transmission12 x 12)</i>				
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	00-100 100 10A 00-100 100 12A 00-100 100 16A 00-100 100 18A	25-10 100 51B	0,35	Coperchio albero condotto cambio - Sost. a scatola frizione separata dalla scatola trasmissione posteriore (HI-LO meccanico) <i>Transmission driven shaft cover - Rep. w/clutch housing splitted from rear transmission housing (mechanical HI-LO)</i>				
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	00-100 100 10A 00-100 100 12A 00-100 100 16A 00-100 100 18A	25-10 100 52B	1,45	Coperchio albero condotto cambio - Sost. a scatola frizione separata dalla scatola trasmissione posteriore (Power Reverser oppure HI-LO idraulico) <i>Transmission driven shaft cover - Rep. w/clutch housing splitted from rear transmission housing (Power Reverser or hydraulic HI-LO)</i>				
25-10 100 - SCATOLA TRASMISSIONE POSTERIORE - REAR TRANSMISSION HOUSING (C2.1.05.A - C2.1.05.B - C2.1.05.C - C2.1.05.D - C1.1.25.A - C1.1.25.C)																								

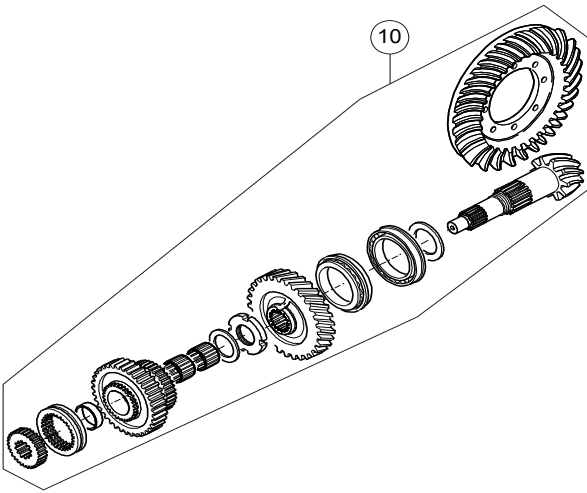
25-10 100 - SCATOLA TRASMISSIONE POSTERIORE - REAR TRANSMISSION HOUSING (C2.1.05.A - C2.1.05.B - C2.1.05.C - C2.1.05.D - C1.1.25.A - C1.1.25.C)

	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS												Op. prec. Previous Op.	Codice Code		Descrizione Description	
		70	80	90	V		VL				F										
					70	80	70	80	90	100	70	80	90	100							
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	00-100 100 10A 00-100 100 12A 00-100 100 16A 00-100 100 18A	25-10 100 53B	0,20	Coperchio albero frizione-cambio - Sost. a scatola frizione separata dalla scatola trasmissione posteriore (cambio 12 x 12) <i>Clutch to transmission drive shaft cover - Rep. w/clutch housing splitted from rear transmission housing (transmission 12 x 12)</i>	
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	00-100 100 10A 00-100 100 12A 00-100 100 16A 00-100 100 18A	25-10 100 54B	0,30	Coperchio albero frizione-cambio - Sost. a scatola frizione separata dalla scatola trasmissione posteriore (HI-LO meccanico) <i>Clutch to transmission drive shaft cover - Rep. w/clutch housing splitted from rear transmission housing (mechanical HI-LO)</i>	
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	00-100 100 10A 00-100 100 12A 00-100 100 16A 00-100 100 18A	25-10 100 55B	1,00	Coperchio albero frizione-cambio - Sost. a scatola frizione separata dalla scatola trasmissione posteriore (HI-LO idraulico) <i>Clutch to transmission drive shaft cover - Rep. w/clutch housing splitted from rear transmission housing (hydraulic HI-LO)</i>	
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	00-100 100 10A 00-100 100 12A 00-100 100 16A 00-100 100 18A	25-10 100 56B	0,60	Coperchio albero frizione-cambio - Sost. a scatola frizione separata dalla scatola trasmissione posteriore (Power Reverser) <i>Clutch to transmission drive shaft cover - Rep. w/clutch housing splitted from rear transmission housing (Power Reverser)</i>
25-10 100 - SCATOLA TRASMISSIONE POSTERIORE - REAR TRANSMISSION HOUSING (C2.1.05.A - C2.1.05.B - C2.1.05.C - C2.1.05.D - C1.1.25.A - C1.1.25.C)																					

	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS												Op. prec. Previous Op.	Codice Code		Descrizione Description
		70	80	90	V		VL				F									
					70	80	70	80	90	100	70	80	90	100						
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	25-10 100 20B 25-10 100 22B	25-20 100 10B	2,55	Albero conduttore riduttore - S.R. a scatola trasmissione post. staccata <i>Splitter drive shaft - R./l. w/rear transmission housing removed</i>		
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	25-20 100 10B	25-20 100 20B	1,20	Albero conduttore cambio - S.R. ad albero conduttore riduttore staccato <i>Transmission drive shaft - R./l. w/splitter drive shaft removed</i>	
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	25-20 100 20B	25-20 100 24C	0,30	Sincronizzatore inversore - Rev. ad albero conduttore cambio staccato <i>Reverser synchronizer -Ov. w/transmission drive shaft removed</i>	
25-20 100 - ALBERO CONDUTTORE CAMBIO E RIDUTTORE (12 X 12 OPPURE 24 X 24) - TRANSMISSION AND SPLITTER DRIVE SHAFT (12 X 12 OR 24 X 24) (C2.1.10.A - C2.1.45.A)																				

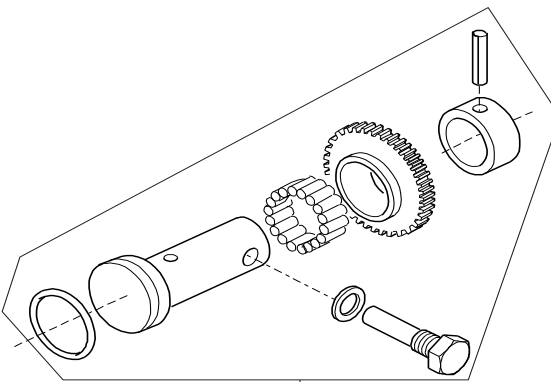
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description
		70	80	90	V		VL				F							
					70	80	70	80	90	100	70	80	90	100				
		•	•	•	•	•	•	•	•	•	•	•	•	•	25-20 100 20B e/and 25-40 100 10B	25-35 100 10B	1,80	Albero condotto cambio - S.R. ad albero conduttore cambio ed albero pignone conico staccati <i>Transmission driven shaft - R./l. w/ transmission drive shaft and bevel pinion shaft removed</i>
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	25-35 100 10B	25-35 100 14C	0,30
25-35 100 - ALBERO CONDOTTO CAMBIO (12 x 12 oppure 24 x 24) - TRANSMISSION DRIVEN SHAFT (12 x 12 or 24 x 24) (C2.1.20.A)																		

25-35 100 - ALBERO CONDOTTO CAMBIO (12 x 12 oppure 24 x 24) - TRANSMISSION DRIVEN SHAFT (12 x 12 or 24 x 24) (C2.1.20.A)

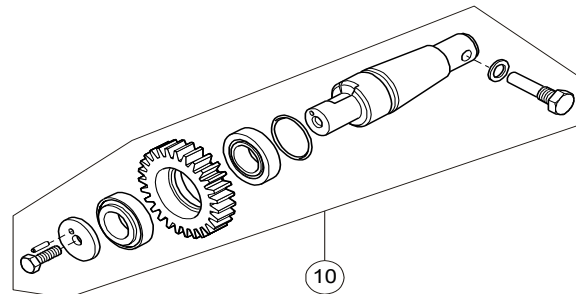
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description	
		70	80	90	V		VL				F								
					70	80	70	80	90	100	70	80	90	100					
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	25-20 100 10B	25-40 100 10 B	2,10	Albero pignone conico (coppia conica) - S.R. ad albero conduttore riduttore staccato (incluso registrazione corona conica) (escluso revisione differenziale) <i>Bevel pinion shaft (bevel gear) - R./l. w/splitter drive shaft removed (ring bevel gear adjustment included) (Ov. differential unit excluded)</i>

25-40 100 - COPPIA CONICA (12 X 12 oppure 24 x 24) - BEVEL GEAR (12 X 12 or 24 x24) (C2.1.25.A)

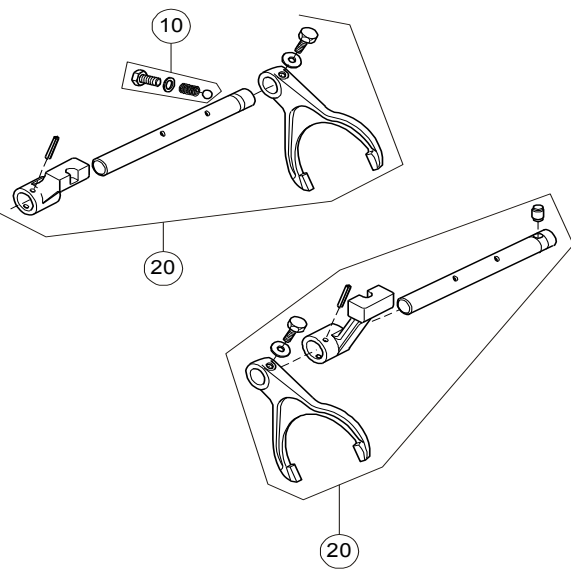
25-40 100 - COPPIA CONICA (12 X 12 oppure 24 x 24) - BEVEL GEAR (12 X 12 or 24 x24) (C2.1.25.A)

	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description	
		70	80	90	V		VL				F								
					70	80	70	80	90	100	70	80	90	100					
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	00-100 100 10A 00-100 100 12A 00-100 100 16A 00-100 100 18A	25 45 100 10B	0,30	Ingranaggio retromarcia - S.R. a scatola frizione separata dalla scatola trasmissione posteriore Reversing gear - R./I. w/clutch housing splitted from rear transmission housing

25 45 100 - INGRANAGGIO RETROMARCIA - REVERSING GEAR (C2.1.30.A)

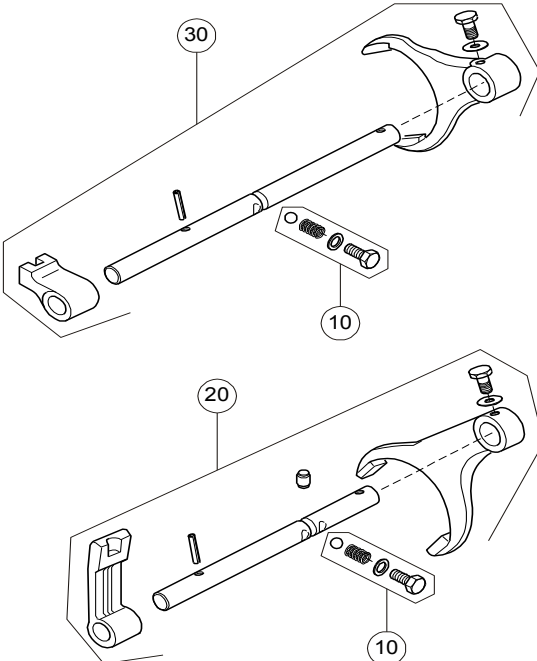
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description		
		70	80	90	V		VL				F									
					70	80	70	80	90	100	70	80	90	100						
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	00-100 100 10A 00-100 100 12A 00-100 100 16A 00-100 100 18A	25-50 100 10B	0,50	Ingranaggio retromarcia - S.R. a scatola frizione separata dalla scatola trasmissione posteriore Reversing gear - R./I. w/clutch housing splitted from rear transmission housing

25-50 100 - INGRANAGGIO RETROMARCIA CON POWER REVERSER - REVERSING GEAR WITH POWER REVERSER (C2.1.30.B)

	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description	
		70	80	90	V		VL				F								
					70	80	70	80	90	100	70	80	90	100					
		•	•	•	•	•	•	•	•	•	•	•	•	•	•		25-55 100 10A	0,25	Dispositivo di scatto aste - S.R. Striker rod positioning control - R./I.
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	25-20 100 20 B	25-55 100 20B	0,20

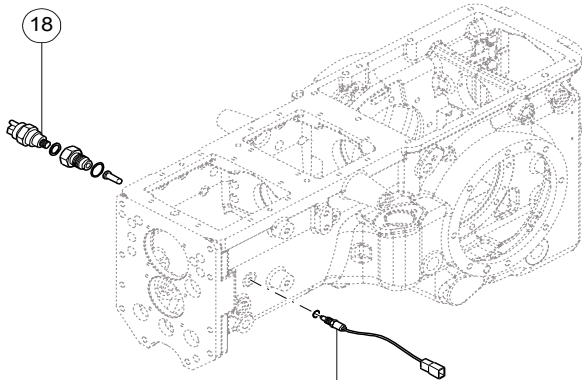
25-55 100 - ASTE E FORCELLE COMANDO MARCE (12 x 12 oppure 24 x 24) - ROD AND FORK SPEED GEARS CONTROL (12 x 12 or 24 x 24) (C2.1.55.A)

25-55 100 - ASTE E FORCELLE COMANDO MARCE (12 x 12 oppure 24 x 24) - ROD AND FORK SPEED GEARS CONTROL (12 x 12 or 24 x 24) (C2.1.55.A)

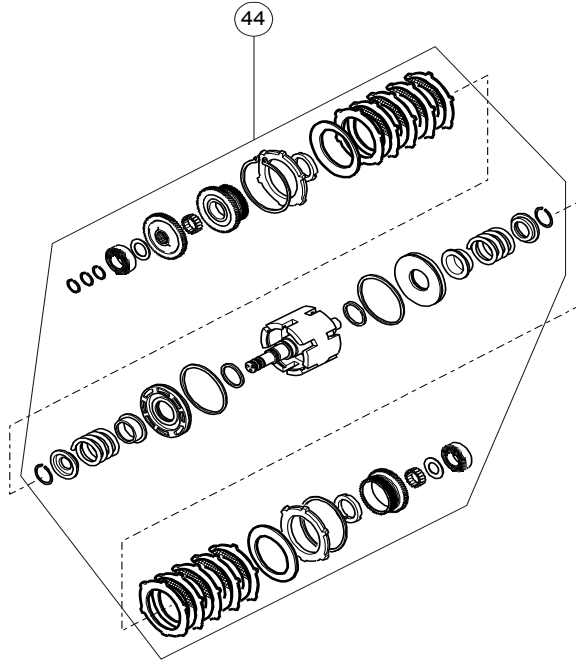
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description	
		70	80	90	V		VL				F								
					70	80	70	80	90	100	70	80	90	100					
		•	•	•	•	•	•	•	•	•	•	•	•	•		25-70 100 10A	0,25	Dispositivo di scatto aste - S.R. <i>Striker rod positioning control - R./I.</i>	
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	25-20 100 10 B	25-70 100 20B	0,20	Asta e forcella comando gamme medie/veloce - S.R. ad albero conduttore riduttore staccato <i>Rod and fork medium/high range control - R./I. w/splitter drive shaft removed</i>
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	00-100 100 10A 00-100 100 12A 00-100 100 16A 00-100 100 18A	25-70 100 30B	0,70	Asta e forcella comando gamma lenta - S.R. a scatola frizione separata dalla scatola trasmissione posteriore <i>Rod and fork low range control - R./I. w/clutch housing splitted from rear transmission housing</i>

25-70 100 - ASTE E FORCELLE COMANDO GAMME (12 x 12 oppure 24 x 24) - ROD AND FORK RANGE CONTROL (12 x 12 or 24 x 24) (C2.1.55.C)

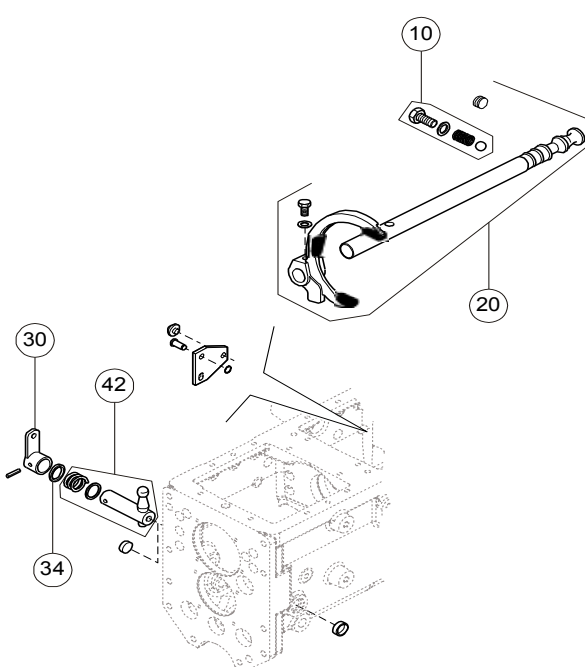
25-70 100 - ASTE E FORCELLE COMANDO GAMME (12 x 12 oppure 24 x 24) - ROD AND FORK RANGE CONTROL (12 x 12 or 24 x 24) (C2.1.55.C)

	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description
		70	80	90	V		VL				F							
					70	80	70	80	90	100	70	80	90	100				
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		
		•	•	•														
					•	•	•	•	•	•	•	•	•	•	•	•		

25-85 100 - INDICATORI DI FUNZIONAMENTO E DI CONTROLLO CON POWER REVERSER (12 x 12) - WARNING INDICATORS AND INSTRUMENTS WITH POWER REVERSER (12 x 12) (C2.1.05.D)

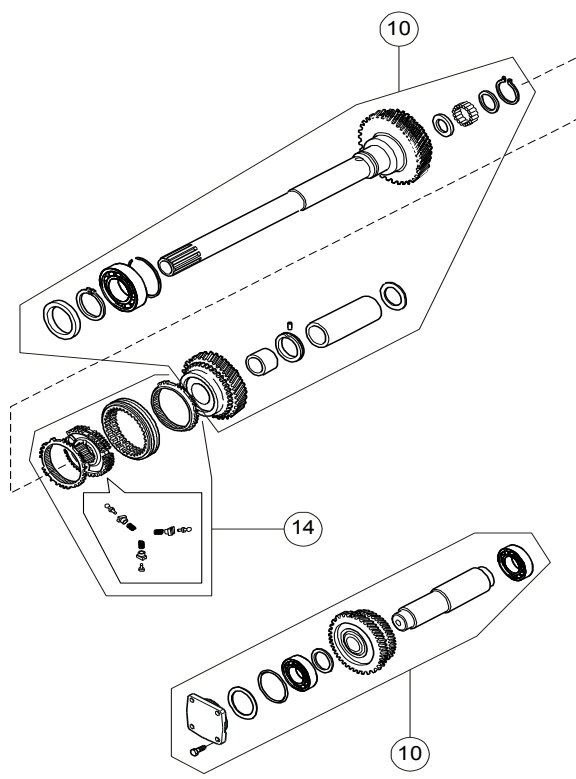
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description
		70	80	90	V		VL				F							
					70	80	70	80	90	100	70	80	90	100				
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•

25-85 100 - FRIZIONE HI-LO IDRAULICO - HYDRAULIC HI-LO CLUTCH (C1.1.25.D)

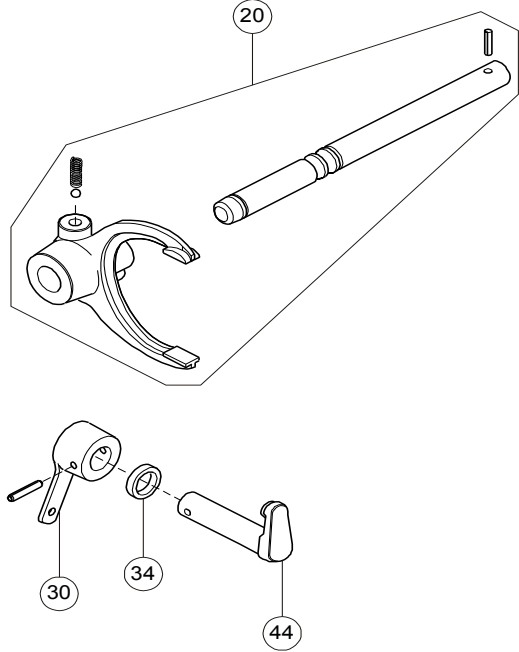
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Description	
					V		VL				F								
		70	80	90	70	80	70	80	90	100	70	80	90	100					
		•	•	•	•	•	•	•	•	•	•	•	•			25-90 100 10A	0,25	Dispositivo di scatto aste - S.R. <i>Striker rod positioning control - R./I.</i>	
		•	•	•	•	•	•	•	•	•	•	•	•	•		00-100 100 10A 00-100 100 12A 00-100 100 16A 00-100 100 18A	25-90 100 20B	0,50	Asta e forcella comando inversore - S.R. a scatola frizione separata dalla scatola trasmissione posteriore <i>Rod and fork reversing gear control - R./I.. w/clutch housing splitted from rear transmission housing</i>
		•	•	•	•	•	•	•	•	•	•	•	•	•			25-90 100 30A	0,60	Leva esterna comando inversore - S.R. <i>External lever, reversing gear control - R./I.</i>
		•	•	•	•	•	•	•	•	•	•	•	•	•			25-90 100 34A	0,65	Guarnizione - Sost. <i>Seal - Rep.</i>
		•	•	•	•	•	•	•	•	•	•	•	•	•	25-20 100 20B	25-90 100 42B	0,30	Leva interna comando inversore - S.R. ad albero conduttore cambio staccato <i>Internal lever, reversing gear control - R./I. w/transmission drive shaft removed</i>	

25-90 100 - ASTA E FORCELLA COMANDO INVERSOE (24 X 24 CON POWER REVERSER) - ROD AND FORK REVERSING GEAR CONTROL (24 X 24 WITH POWER REVERSER) (C2.1.55.B)

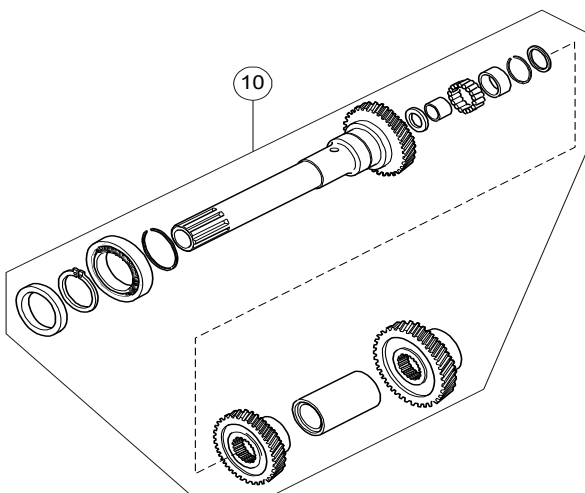
25-90 100 - ASTA E FORCELLA COMANDO INVERSOE (24 X 24 CON POWER REVERSER) - ROD AND FORK REVERSING GEAR CONTROL (24 X 24 WITH POWER REVERSER) (C2.1.55.B)

	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description
		70	80	90	V		VL				F							
					70	80	70	80	90	100	70	80	90	100				
		•	•	•	•	•	•	•	•	•	•	•	•	•	20-5 100 20B 20-5 100 22B	25-95 100 10B	0,90	HI-LO meccanico - S.R. a scatola frizione staccata <i>Mechanical HI-LO - R./l. w/clutch housing removed</i>
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	25-95 100 10B	25-95 100 14C	0,30

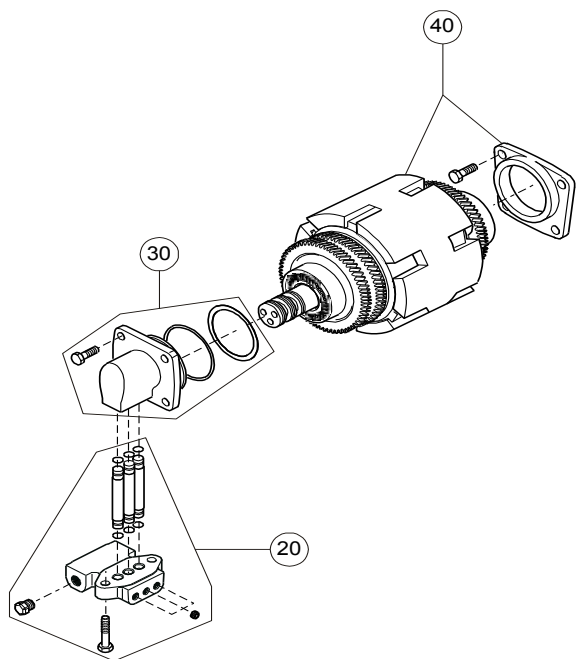
25-95 100 - HI-LO MECCANICO - MECHANICAL HI-LO (C1.1.25.A)

	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description
		70	80	90	V		VL				F							
					70	80	70	80	90	100	70	80	90	100				
		•	•	•	•	•	•	•	•	•	•	•	•	•	25-95 100 10B	25-100 100 20B	0,10	Asta e forcella comando HI-LO meccanico - S.R. ad HI-LO meccanico staccato <i>Rod and fork mechanical HI-LO control - R./I. w/mechanical HI-LO removed</i>
		•	•	•	•	•	•	•	•	•	•	•	•	•		25-100 100 30A	0,40	Leva esterna comando HI-LO meccanico - S.R. <i>External lever, mechanical HI-LO control - R./I.</i>
		•	•	•	•	•	•	•	•	•	•	•	•	•		25-100 100 34A	0,50	Guarnizione - Sost. <i>Seal - Rep.</i>
		•	•	•	•	•	•	•	•	•	•	•	•	•	25-95 100 10B	25-100 100 44B	0,10	Leva interna comando HI-LO meccanico - S.R. ad HI-LO meccanico staccato <i>Internal lever, mechanical HI-LO control - R./I. w/mechanical HI-LO removed</i>

25-100 100 - ASTA E FORCELLA COMANDO HI-LO MECCANICO - ROD AND FORK MECHANICAL HI-LO CONTROL (C1.1.50.A)

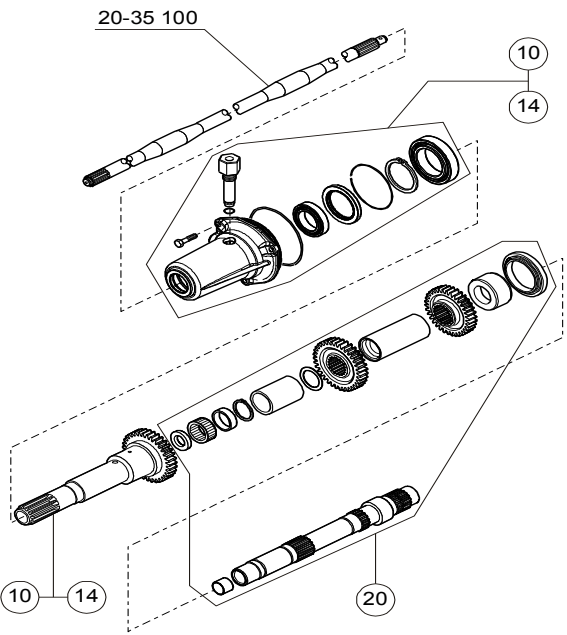
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description	
		70	80	90	V		VL				F								
					70	80	70	80	90	100	70	80	90	100					
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	20-5 100 20B 20-5 100 22B	25-105 100 10B	0,80	Albero conduttore HI-LO idraulico - S.R. a scatola frizione staccata <i>Hydraulic HI-LO drive shaft - R./l. w/clutch housing removed</i>

25-105 100 - ALBERO CONDUTTORE HI-LO IDRAULICO - HYDRAULIC HI-LO DRIVE SHAFT (C1.1.25.B)

	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS												Op. prec. Previous Op.	Codice Code		Descrizione Description
		70	80	90	V		VL				F									
					70	80	70	80	90	100	70	80	90	100						
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	20-5 100 20B 20-5 100 22B	25-110 100 20B	0,25	Blocco e tubi HI-LO idraulico - S.R. a scatola frizione staccata <i>Hydraulic HI-LO block and pipes - R.I. w/clutch housing removed</i>	
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	20-5 100 20B 20-5 100 22B	25-110 100 30B	0,35	Coperchio HI-LO idraulico - S.R. a scatola frizione staccata <i>Hydraulic HI-LO cover - R.I. w/clutch housing removed</i>
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	25-105 100 10B	25-110 100 40B	0,60	Frizione HI-LO idraulico - S.R. ad albero conduttore HI-LO idraulico staccato <i>Hydraulic HI-LO clutch- R.I. w/hydraulic HI-LO drive shaft removed</i>

25-110 100 - FRIZIONE HI-LO IDRAULICO - HYDRAULIC HI-LO CLUTCH (C1.1.25.C)

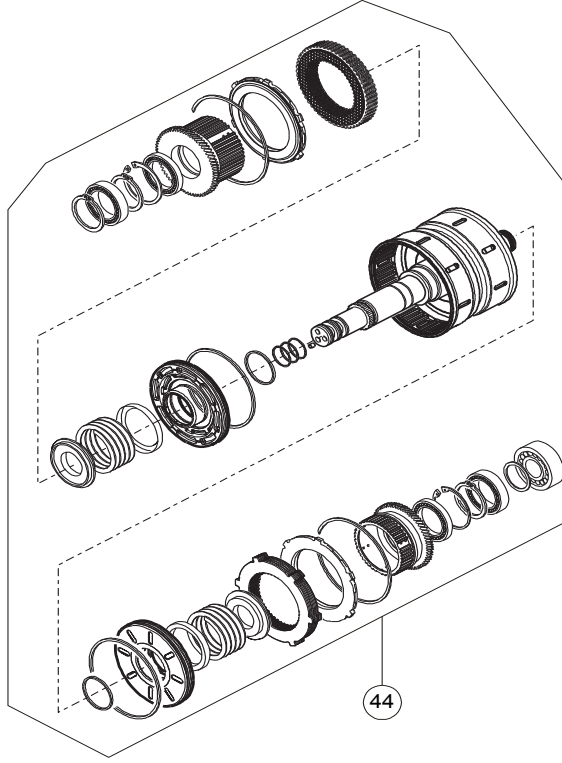
[illegible]

	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS												Op. prec. Previous Op.	Codice Code		Descrizione Description
		70	80	90	V		VL				F									
					70	80	70	80	90	100	70	80	90	100						
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	20-5 100 20B 20-5 100 22B	25-120 100 10B	0,20	Albero di entrata Power Reverser - S.R. a scatola frizione staccata <i>Power Reverser input shaft - R./l. w/clutch housing removed</i>	
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	25-120 100 10B	25-120 100 14B	0,50	Albero di entrata Power Reverser - S.R. ad albero staccato <i>Power Reverser input shaft - R./l. w/input shaft removed</i>
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	20-5 100 20B 20-5 100 22B	25-120 100 20B	0,40	Albero conduttore Power Reverser - S.R. a scatola frizione staccata <i>Power Reverser drive shaft - R./l. w/clutch housing removed</i>

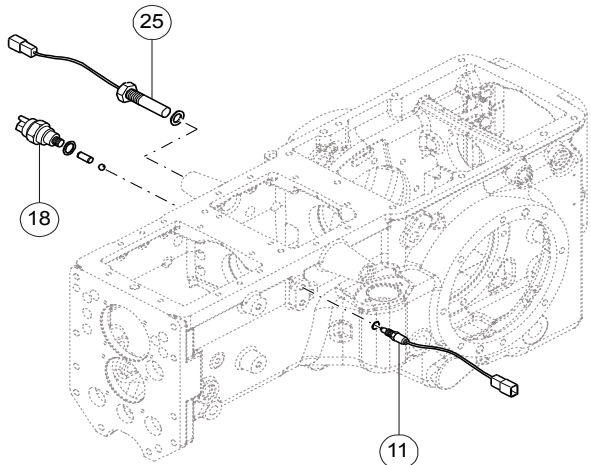
25-120 100 - ALBERO CONDUTTORE POWER REVERSER - POWER REVERSER DRIVE SHAFT (C1.1.15.B - C1.1.20.B - C1.1.25.B)

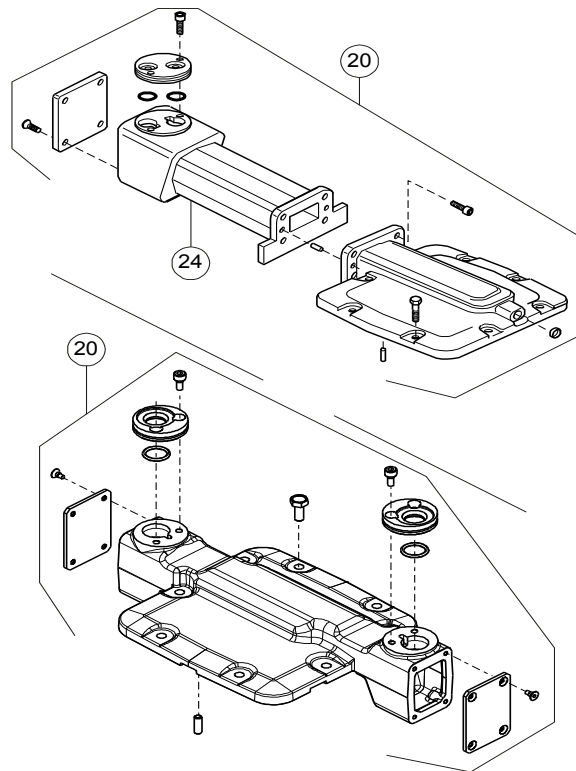
25-120 100 - ALBERO CONDUTTORE POWER REVERSER - POWER REVERSER DRIVE SHAFT (C1.1.15.B - C1.1.20.B - C1.1.25.B)

[illegible]

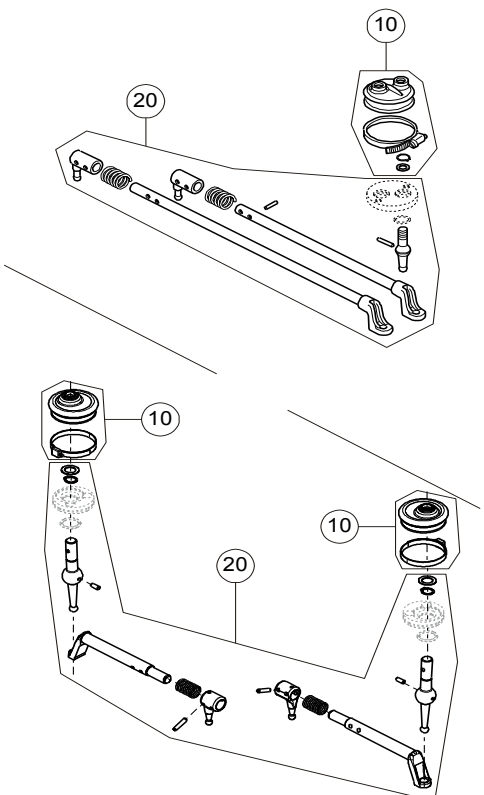
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS								Op. prec. Previous Op.	Codice Code		Descrizione Description			
		70	80	90	V		VL				F								
					70	80	70	80	90	100	70	80					90	100	
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	25-130 100 40B	25-135 100 44C	1,60	Frizione Power Reverser - Rev. a frizione staccata Power Reverser clutch- Ov. w/clutch removed

25-135 100 - FRIZIONE POWER REVERSER - POWER REVERSER CLUTCH (30.1.25.F)

	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS												Op. prec. Previous Op.	Codice Code		Descrizione Description
		70	80	90	V		VL				F									
					70	80	70	80	90	100	70	80	90	100						
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		
	•	•	•																	
				•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		

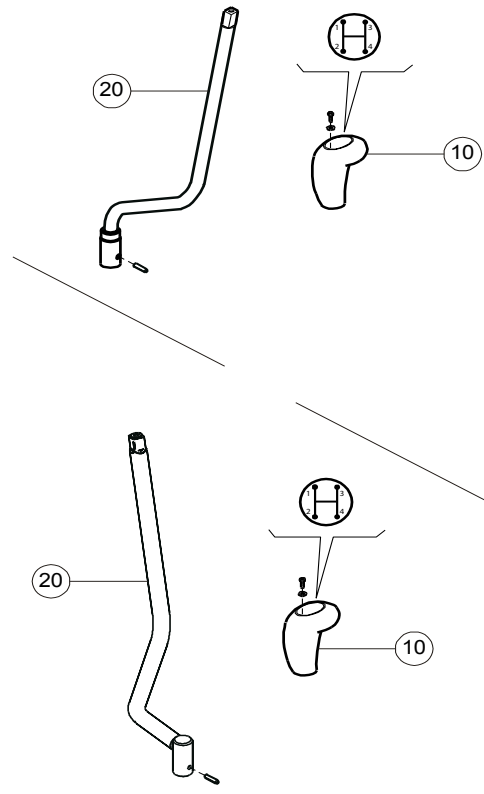
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS												Op. prec. Previous Op.	Codice Code		Descrizione Description
		70	80	90	V		VL				F									
					70	80	70	80	90	100	70	80	90	100						
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	115-5 100 10A 110-10 100 10A	25-155 100 20B	0,30	Coperchio comandi cambio - S.R. a piattaforma e cabina staccate <i>Transmission control cover - R./l. w/platform and cab removed</i>	
		•	•	•													25-155 100 20B	25-155 100 24B	0,10	Scatola del coperchio comandi cambio - S.R. a coperchio comandi cambio staccato <i>Transmission control cover housing - R./l. w/transmission control cover removed</i>

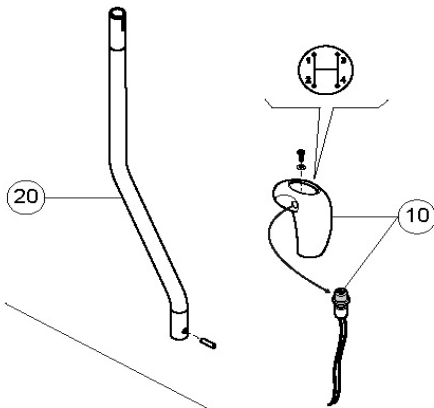
25-155 100 - COPERCHIO COMANDI CAMBIO - TRANSMISSION CONTROL COVER (C2.1.05.E)

	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description
		70	80	90	V		VL				F							
					70	80	70	80	90	100	70	80	90	100				
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•

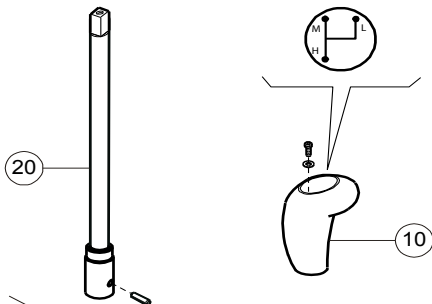
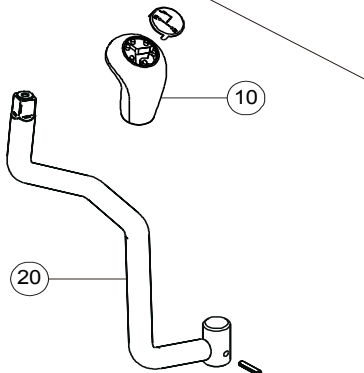
25-160 100 - LEVE COPERCHIO COMANDI CAMBIO - TRANSMISSION CONTROL COVER LEVERS (C2.1.60.A)

25-160 100 - LEVE COPERCHIO COMANDI CAMBIO - TRANSMISSION CONTROL COVER LEVERS (C2.1.60.A)

	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description	
		70	80	90	V		VL				F								
					70	80	70	80	90	100	70	80	90	100					
		•	•	•	•	•	•	•	•	•	•	•	•	•	•		25-165 100 10A	0,10	Impugnatura leva comando cambio - Sost. Transmission hand lever grip - Rep.
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		25-165 100 20A	0,10
25-165 100 - LEVA A MANO COMANDO CAMBIO MECCANICO - MECHANICAL TRANSMISSION HAND LEVER (C2.1.65.A - C2.1.65.C)																			

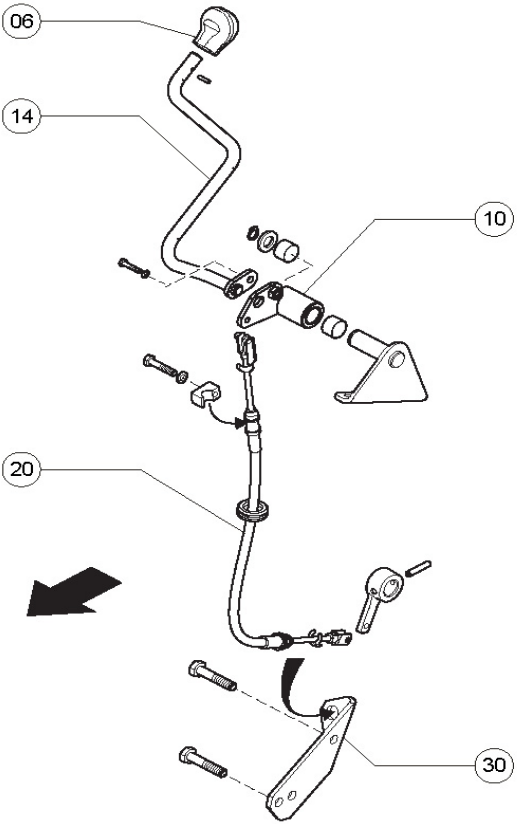
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description		
		70	80	90	V		VL				F									
					70	80	70	80	90	100	70	80	90	100						
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		25-170 100 10A	0,30	Impugnatura leva comando cambio - Sost. Transmission hand lever grip - Rep.
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		25-170 100 20A	0,30
25-170 100 - LEVA A MANO COMANDO CAMBIO HI-LO - HI-LO TRANSMISSION HAND LEVER (C2.1.65.B - C2.1.65.D)																				

25-170 100 - LEVA A MANO COMANDO CAMBIO HI-LO - HI-LO TRANSMISSION HAND LEVER (C2.1.65.B - C2.1.65.D)

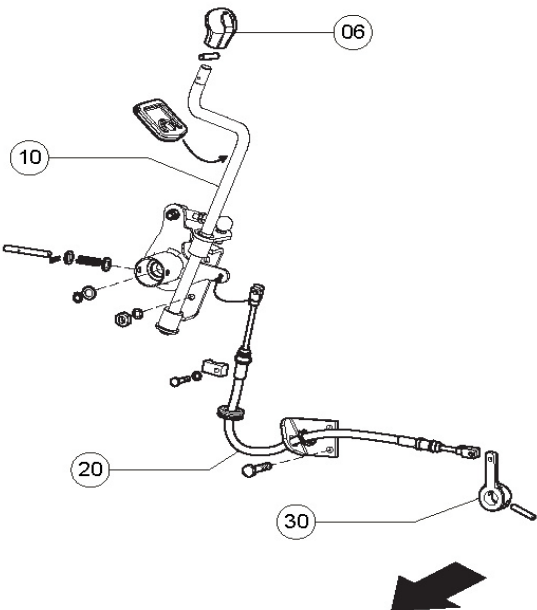
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description
					V		VL				F							
		70	80	90	70	80	70	80	90	100	70	80	90	100				
		•	•	•	•	•	•	•	•	•	•	•	•	•		25-175 100 10A	0,10	Impugnatura leva comando riduttore - Sost. Splitter hand lever grip - Rep.
			•	•	•	•	•	•	•	•	•	•	•	•	•		25-175 100 20A	0,10

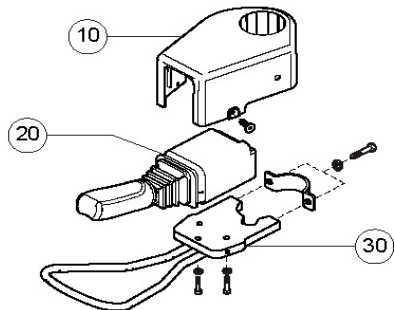
25-175 100 - LEVA A MANO COMANDO RIDUTTORE - SPLITTER HAND LEVER (C2.1.65.A - C2.1.65.B - C2.1.65.C - C2.1.65D)

25-175 100 - LEVA A MANO COMANDO RIDUTTORE - SPLITTER HAND LEVER (C2.1.65.A - C2.1.65.B - C2.1.65.C - C2.1.65D)

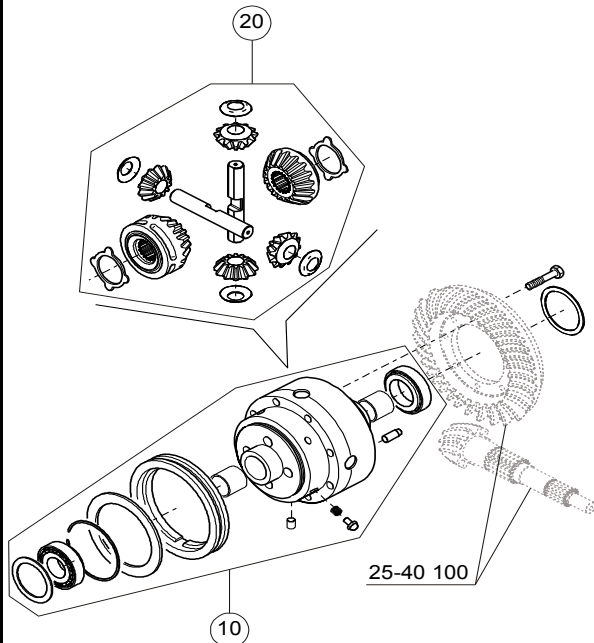
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description		
		70	80	90	V		VL				F									
					70	80	70	80	90	100	70	80	90	100						
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	25-185 100 06A	0,10	Impugnatura leva comando Hi-Lo - Sost. Hi-Lo control lever grip - Rep.	
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	25-185 100 10A	0,55	Leva comando Hi-Lo - Sost. Hi-Lo control lever - Rep.
		•	•	•														25-185 100 14A	0,55	Leva a mano comando Hi-Lo - Sost. Hi-Lo hand control lever - Rep.
					•	•	•	•	•	•	•	•	•	•	•	•	•	25-185 100 14A	0,60	Leva a mano comando Hi-Lo - Sost. Hi-Lo hand control lever - Rep.
		•	•	•														25-185 100 20A	0,45	Tirante comando HI-LO - Sost HI-LO control link rod - Rep.
					•	•	•	•	•	•	•	•	•	•	•	•	•	25-185 100 20A	0,70	Tirante comando HI-LO - Sost HI-LO control link rod - Rep.
		•	•	•														25-185 100 30A	0,50	Staffa tirante comando HI-LO - Sost HI-LO control link rod bracket - Rep.
					•	•	•	•	•	•	•	•	•	•	•	•	•	25-185 100 30A	1,20	Staffa tirante comando HI-LO - Sost HI-LO control link rod bracket - Rep.

25-185 100 - LEVA COMANDO HI-LO - HI-LO CONTROL LEVER (C1.1.55.A)

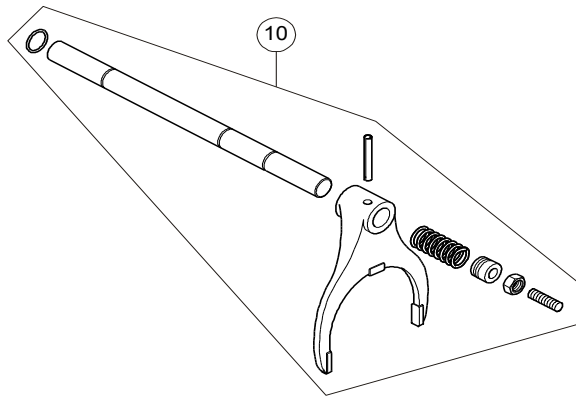
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description
		70	80	90	V		VL				F							
					70	80	70	80	90	100	70	80	90	100				
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
		•	•	•														
					•	•	•	•	•	•	•	•	•	•	•	•	•	
		•	•	•														
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
		•	•	•														
					•	•	•	•	•	•	•	•	•	•	•	•	•	
25-190 100 - LEVA COMANDO INVERSOIRE MECCANICO - MECHANICAL REVERSE CONTROL LEVER (C2.1.60.B)																		

	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description
					V		VL				F							
		70	80	90	70	80	70	80	90	100	70	80	90	100				
		•	•	•	•	•	•	•	•	•	•	•	•	•		25-195 100 10A	0,10	Coperchio leva comando Power Reverser - Sost. Power Reverser control lever cover - Rep.
		•	•	•	•	•	•	•	•	•	•	•	•	•		25-195 100 20A	0,65	Leva comando Power Reverser - Sost. Power Reverser control lever - Rep.
		•	•	•	•	•	•	•	•	•	•	•	•	•		25-195 100 30A	0,65	Protezione leva comando Power Reverser - Sost. Power Reverser control lever protection - Rep.

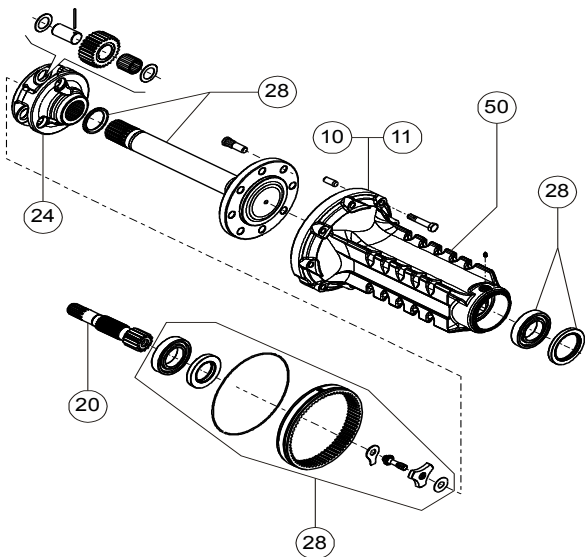
25-195 100 - LEVA COMANDO POWER REVERSER - POWER REVERSER CONTROL LEVER (C2..1.60.C)

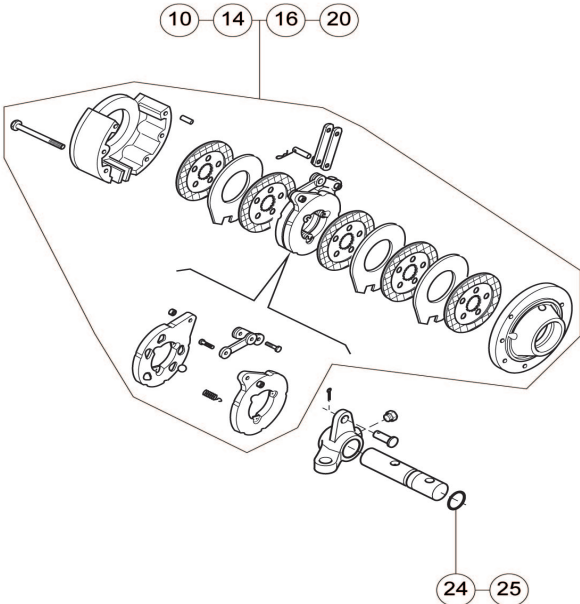
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description	
		70	80	90	V		VL				F								
					70	80	70	80	90	100	70	80	90	100					
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	115-5 100 10A 110-10 100 10A	30-5 100 10B	4,40	Gruppo differenziale - S.R. a piattaforma e cabina staccate <i>Differential assembly - R./I. w/platform and cab removed</i>
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	30-5 100 10B	30-5 100 20C	1,10

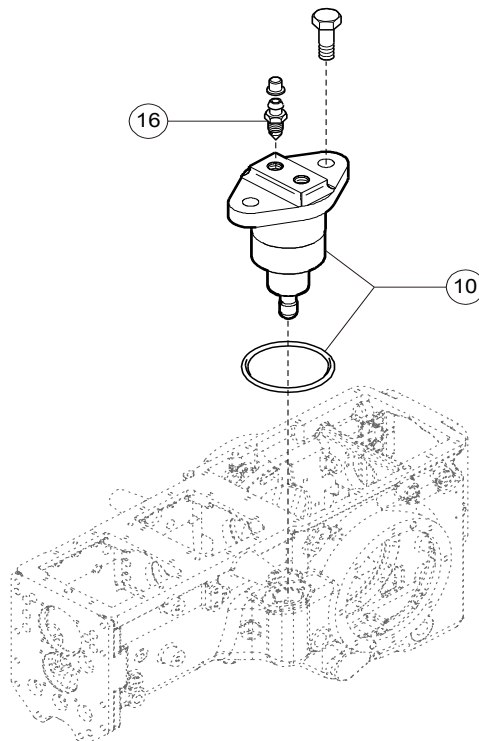
30-5 100 - DIFFERENZIALE POSTERIORE - REAR AXLE DIFFERENTIAL (C3.1.10.A)

	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description	
		70	80	90	V		VL				F								
					70	80	70	80	90	100	70	80	90	100					
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	115-5 100 10A 110-10 100 10A	30-10 100 10B	1,45	Bloccaggio differenziale - S.R. a piattaforma e cabina staccate <i>Differential lock - R./l. w/platform and cab removed</i>

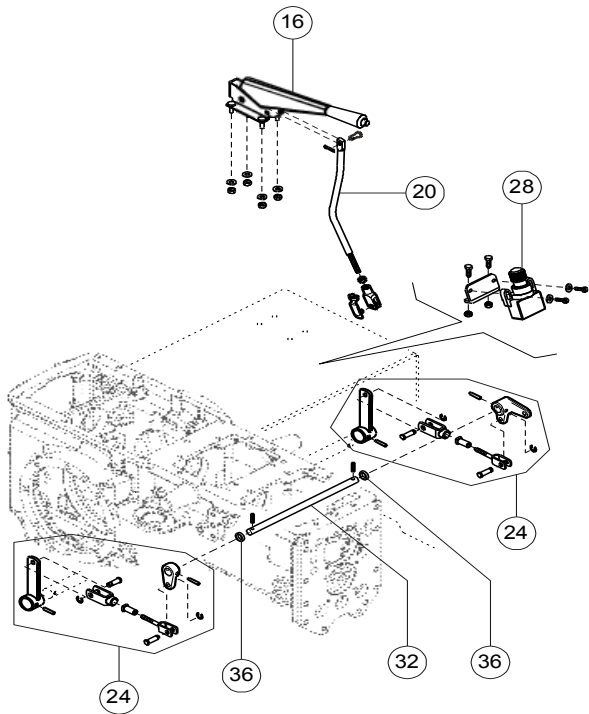
30-10 100 - BLOCCAGGIO DIFFERENZIALE POSTERIORE - REAR AXLE DIFFERENTIAL LOCK (C3.1.25.A)

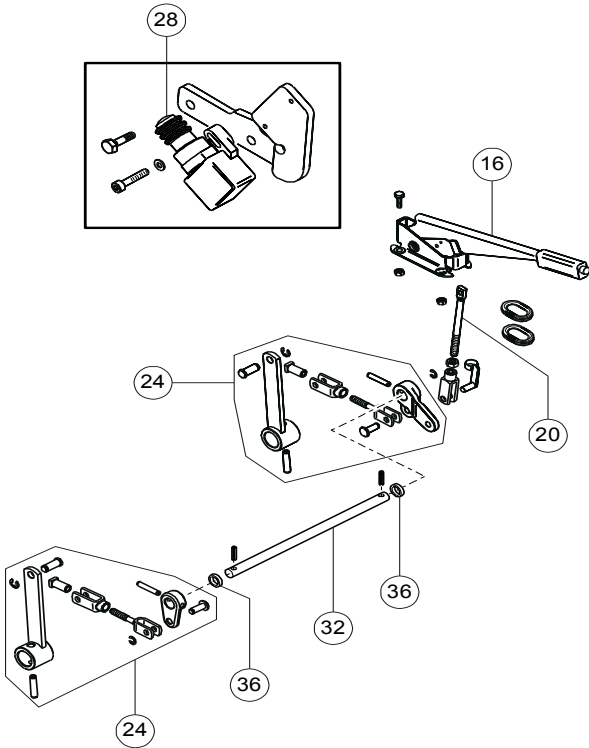
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS												Op. prec. Previous Op.	Codice Code		Description Description																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
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	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS												Op. prec. Previous Op.	Codice Code		Descrizione Description																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										
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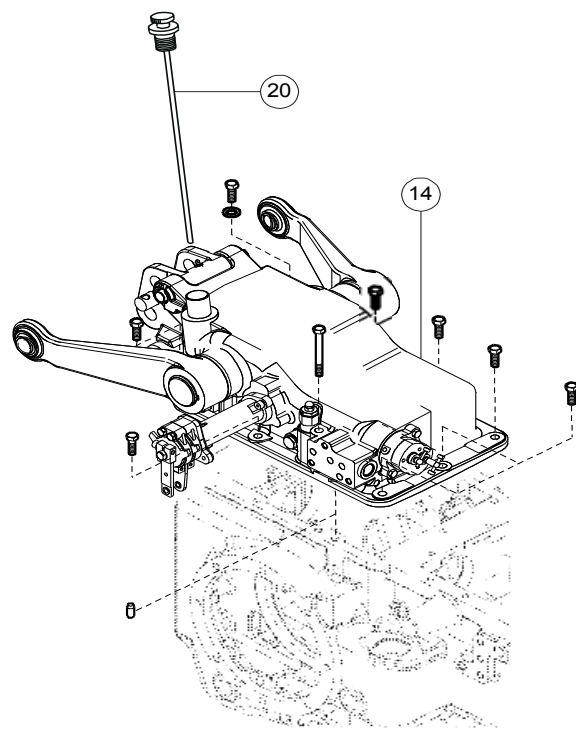
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description
					V		VL				F							
		70	80	90	70	80	70	80	90	100	70	80	90	100				
		•	•	•	•	•	•	•	•	•	•	•	•	•		30-50 100 10A	0,40	Attuatore freno (uno) - S.R. Brake actuator (one) - R./I.
		•	•	•	•	•	•	•	•	•	•	•	•	•	•		30-50 100 16A	0,25

30-50 100 - ATTUATORE FRENO - BRAKE ACTUATOR

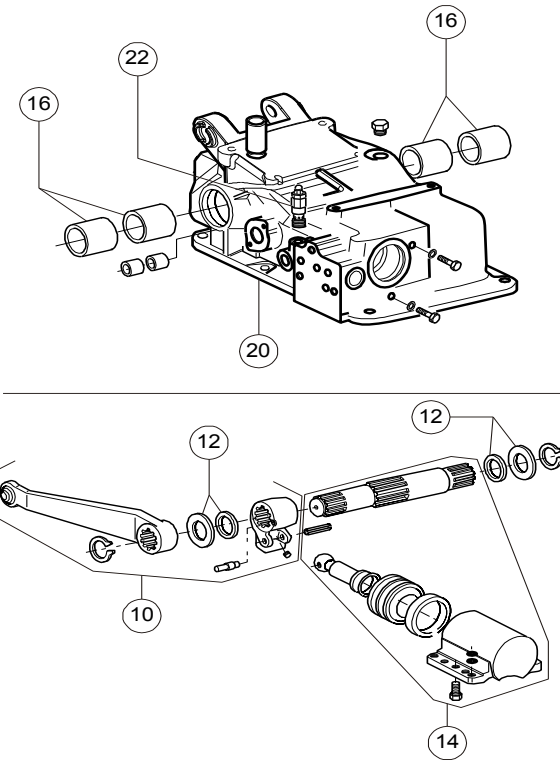
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS												Op. prec. Previous Op.	Codice Code		Descrizione Description
		70	80	90	V		VL				F									
					70	80	70	80	90	100	70	80	90	100						
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	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS												Op. prec. Previous Op.	Codice Code		Descrizione Description		
		70	80	90	V		VL				F											
					70	80	70	80	90	100	70	80	90	100								
					•	•	•	•	•	•	•	•	•	•	•	•	•	•		30-55 100 10A	0,20	Comando a mano freni - Reg. corsa <i>Brakes hand control - Travel adjustment</i>
					•	•	•	•	•	•	•	•	•	•	•	•	•	•		30-55 100 16A	0,40	Leva freno di stazionamento - S.R. <i>Hand brake lever - R./I.</i>
					•	•	•	•	•	•	•	•	•	•	•	•	•	•		30-55 100 20A	0,80	Tirante del freno di stazionamento - Sost. <i>Rod, parking brake control - Rep.</i>
					•	•	•	•	•	•	•	•	•	•	•	•	•	•		30-55 100 24A	0,60	Comandi esterni freno di stazionamento (uno) - S.R. <i>Parking brake external controls (one) - R./I.</i>
					•	•	•	•	•	•	•	•	•	•	•	•	•	•		30-55 100 28A	0,25	Interruttore segnalatore spia freno di stazionamento - Sost. <i>Parking brake warning light switch - Rep.</i>
					•	•	•	•	•	•	•	•	•	•	•	•	•	•		30-55 100 32A	1,60	Albero unione leve freno di stazionamento - Sost. <i>Parking brake levers joining shaft - Rep.</i>
					•	•	•	•	•	•	•	•	•	•	•	•	•	•		30-55 100 36A	1,80	Guarnizioni albero unione leve freno di stazionamento - Sost. <i>Parking brake levers joining shaft gaskets - Rep.</i>

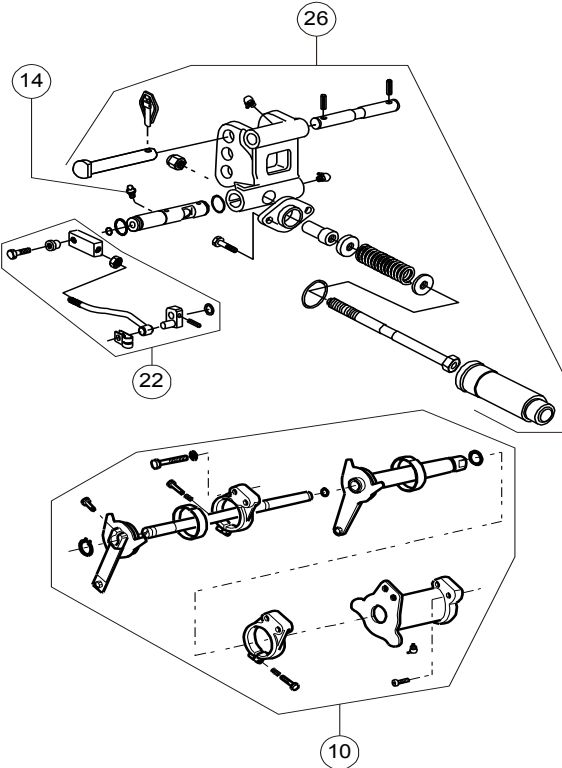
30-55 100 - FRENO DI STAZIONAMENTO - PARKING BRAKE (C4.1.40.B - C4.1.40.C - C4.1.40.D)

	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS												Op. prec. Previous Op.	Codice Code		Descrizione Description
		70	80	90	V		VL				F									
					70	80	70	80	90	100	70	80	90	100						
		•	•	•	•	•	•	•	•	•	•	•	•	•	•				0,40	Sollevatore meccanico post. - Prova funzionale e registrazione tiranteria <i>Mechanical rear lift - Operation test and linkage adjustment</i>
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	115-5 100 10A 110-10 100 10A	30-60 100 14B	0,80	Sollevatore meccanico post. - S.R. a piattaforma e cabina staccate <i>Mechanical rear lift - R./I. w/platform and cab removed</i>
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		30-60 100 20A	0,10	Asta livello olio cambio - Sost. <i>Dipstick, transmission oil - Rep.</i>

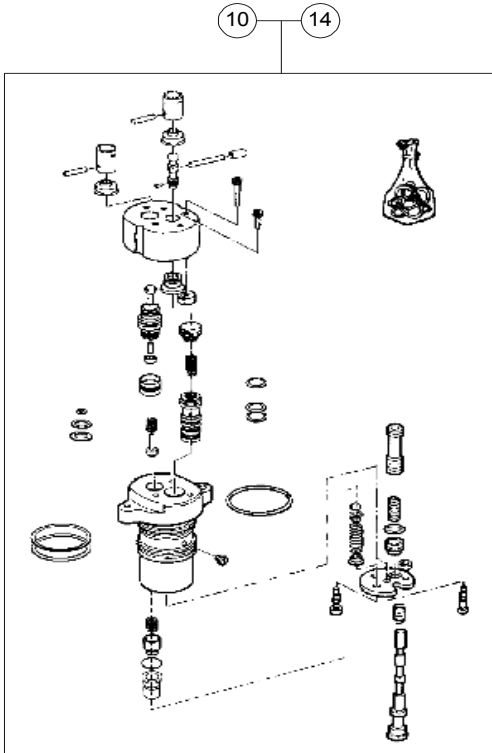
30-60 100 - SOLLEVATORE MECCANICO - MECHANICAL LIFT (C5.1.04.A)

	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS												Op. prec. Previous Op.	Codice Code		Descrizione Description		
		70	80	90	V		VL				F											
					70	80	70	80	90	100	70	80	90	100								
		*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*		30-65 100 10A	0,40	Braccio di sollevamento D. o S. sollevatore post. - Sost. Rear lift arm, RH or LH - Rep.	
		*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	30-65 100 10A	30-65 100 12B	0,30	Guarnizione D. o S. - Sost. a braccio di sollevamento staccato Seal, RH or LH - Rep. w/lift arm removed
		*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	30-60 100 14B	30-65 100 14B	0,40	Sollevatore post. staccato - S.R. albero bracci e cilindro di sollevamento Rear lift, removed - R./l. arm shaft and lift cylinder
		*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	30-65 100 14B	30-65 100 16B	1,20	Cuscinetti albero sollevatore post. - Sost. Rear lift shaft bearings - Rep.
		*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	30-65 100 16B	30-65 100 20B	0,50	Corpo sollevatore post. - Sost. Rear lift housing - Rep.
		*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	30-65 100 22A		0,30	Valvola sollevatore - S.R. Lift valve - R./l.
		*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	30-60 100 14B	30-65 100 24B	1,00	Sollevatore meccanico post., staccato - Prova al banco Mechanical rear lift, removed - Bench test

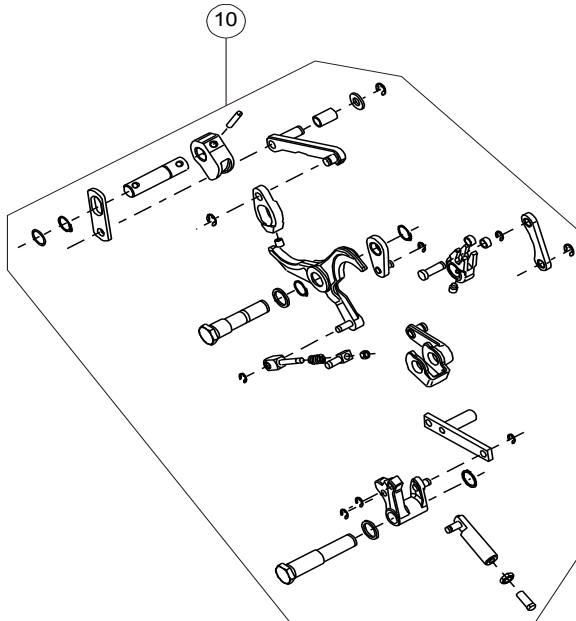
30-65 100 - SOLLEVATORE MECCANICO - MECHANICAL LIFT (C5.1.05.A - C5.1.10.A)

	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS												Op. prec. Previous Op.	Codice Code		Descrizione Description
					V		VL				F									
		70	80	90	70	80	70	80	90	100	70	80	90	100						
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	30-60 100 14B	30-70 100 10B	0,80	Comandi esterni sollevatore post. - S.R. a sollevatore staccato <i>Rear lift external controls - R./I. w/lift removed</i>		
	•	•	•	•	•	•	•	•	•	•	•	•	•	•		30-70 100 14A	0,10	Ingrassatore (uno) - Sost. <i>Greaser (one) - Rep.</i>		
	•	•	•	•	•	•	•	•	•	•	•	•	•	•		30-70 100 18A	0,30	Dispositivo rilievo sforzo - Registrazione sulla macchina <i>Load-sensing device - Adjustment on machine</i>		
	•	•	•	•	•	•	•	•	•	•	•	•	•	•		30-70 100 22A	0,40	Tirante dispositivo rilievo sforzo - Sost. <i>Load-sensing device rod - Rep.</i>		
	•	•	•	•	•	•	•	•	•	•	•	•	•	•		30-70 100 26A	0,50	Dispositivo rilievo sforzo - Sost. <i>Load-sensing device - Rep.</i>		

30-70 100 - SOLLEVATORE MECCANICO - MECHANICAL LIFT (C5.1.15.A - C5.1.25.B)

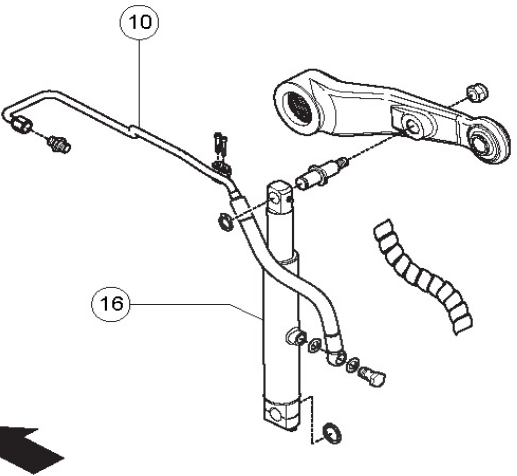
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description	
		70	80	90	V		VL				F								
					70	80	70	80	90	100	70	80	90	100					
		•	•	•	•	•	•	•	•	•	•	•	•	•	•		30-75 100 10A	1,50	Distributore sollevatore - S.R. Lift control valve - R./I.
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	30-75 100 10A	30-75 100 14C	1,00

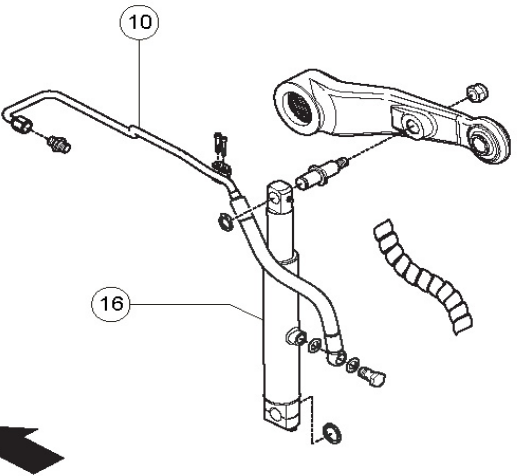
30-75 100 - DISTRIBUTORE SOLLEVATORE MECCANICO - MECHANICAL LIFT CONTROL VALVE (C6.1.20.A)

	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description	
		70	80	90	V		VL				F								
					70	80	70	80	90	100	70	80	90	100					
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	30-60 100 14B	30-80 100 10B	1,20	Comandi interni sollevatore post. - S.R. a sollevatore staccato Rear lift internal controls - R./I. w/lift removed

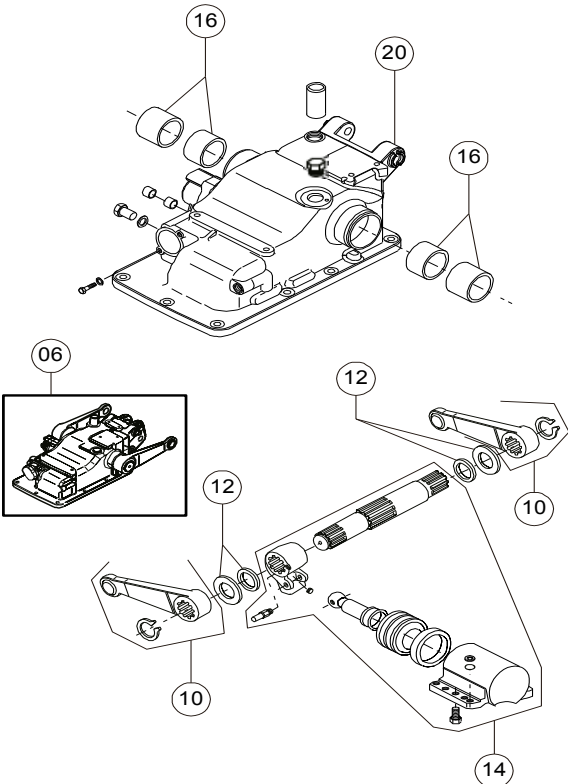
30-80 100 - SOLLEVATORE MECCANICO - MECHANICAL LIFT (C5.1.20.A)

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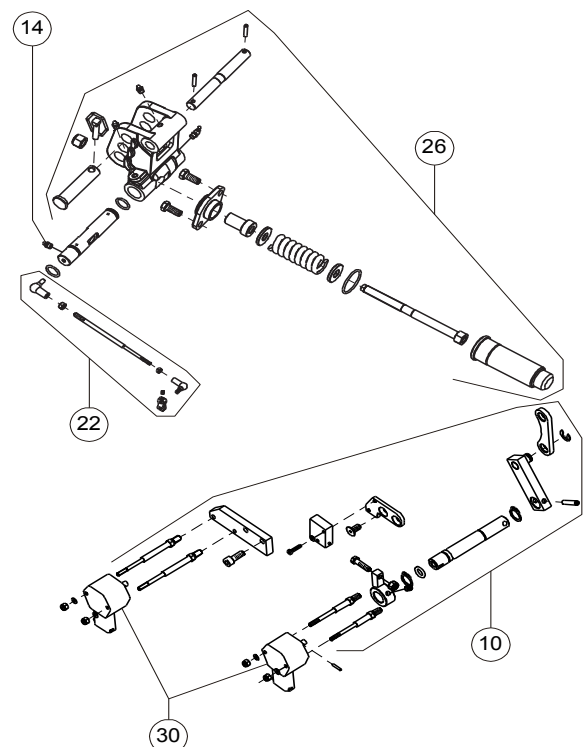
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description		
		70	80	90	V		VL				F									
					70	80	70	80	90	100	70	80	90	100						
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		30-100 100 10A	0,15	Tubo (uno) cilindro regolazione braccio - Sost. Line (one), link adjustment cylinder - Rep.
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		30-100 100 16A	0,30	Cilindro regolazione braccio - S.R. Link adjustment cylinder - R./I.



30-100 100 CILINDRO SOLLEVATORE - LIFT CYLINDER (C5.1.04.C)

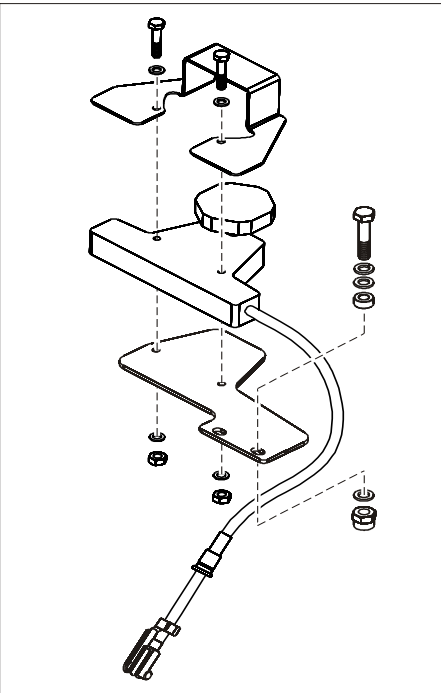
	LIGHT UTILITY SPECIALS	SPECIALS												Op. prec. Previous Op.	Codice Code		Descrizione Description	
		LIGHT UTILITY			V													
		70	80	90	70	80	70	80	90	100	70	80	90					100
	•	•	•	•	•	•	•	•	•	•	•	•	•	115-5 100 10A 110-10 100 10A	30-110 100 06B	0,80	Sollevatore elettronico post. - S.R. a piattaforma e cabina staccate <i>Electronic rear lift - R./l. w/platform and cab removed</i>	
	•	•	•	•	•	•	•	•	•	•	•	•	•		30-110 100 08A	0,10	Sollevatore post. - Prova funzionale <i>Rear lift - Operation test</i>	
	•	•	•	•	•	•	•	•	•	•	•	•	•		30-110 100 10A	0,40	Braccio di sollevamento D. o S. sollevatore post. - Sost. <i>Rear lift arm, RH or LH - Rep.</i>	
	•	•	•	•	•	•	•	•	•	•	•	•	•	30-110 100 10A	30-65 100 12B	0,30	Guarnizione D. o S. - Sost. a braccio di sollevamento staccato <i>Seal, RH or LH - Rep. w/lift arm removed</i>	
	•	•	•	•	•	•	•	•	•	•	•	•	•	30-110 100 06B	30-110 100 14B	0,30	Sollevatore post. staccato - S.R. albero bracci e cilindro di sollevamento <i>Rear lift, removed - R./l. arm shaft and lift cylinder</i>	
	•	•	•	•	•	•	•	•	•	•	•	•	•	30-110 100 14B	30-110 100 16B	1,20	Cuscinetti albero sollevatore post. - Sost. <i>Rear lift shaft bearings - Rep.</i>	
	•	•	•	•	•	•	•	•	•	•	•	•	•	30-110 100 14B	30-110 100 20B	0,20	Corpo sollevatore post. - Sost. <i>Rear lift housing - Rep.</i>	
	•	•	•	•	•	•	•	•	•	•	•	•	•	30-110 100 06B	30-110 100 24B	0,30	Sollevatore elettronico post., staccato - Prova al banco <i>Electronic rear lift, removed - Bench test</i>	

30-110 100 - SOLLEVATORE ELETTRONICO - ELECTRONIC LIFT (C5.1.04.B - C5.1.05.B - C5.1.10.B)

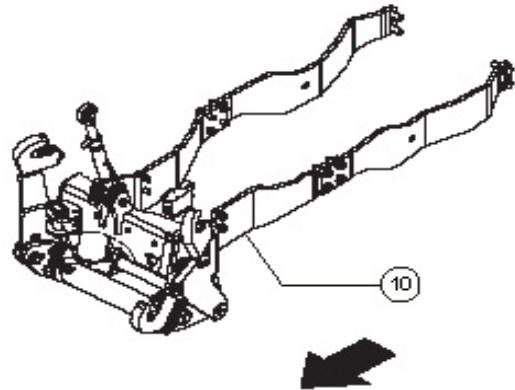
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS												Op. prec. Previous Op.	Codice Code		Descrizione Description
					V		VL				F									
		70	80	90	70	80	70	80	90	100	70	80	90	100						
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	30-110 100 06B	30-115 100 10B	0,50	Comandi esterni sollevatore post. - S.R. a sollevatore staccato <i>Rear lift external controls - R./I. w/lift removed</i>	
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		30-115 100 14A	0,10	Ingrassatore (uno) - Sost. <i>Greaser (one) - Rep.</i>	
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		30-115 100 18A	0,30	Dispositivo rilievo sforzo - Registrazione sulla macchina <i>Load-sensing device - Adjustment on machine</i>	
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		30-115 100 22A	0,40	Tirante dispositivo rilievo sforzo - S.R. <i>Load-sensing device rod - R./I.</i>	
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		30-115 100 26A	0,50	Dispositivo rilievo sforzo - S.R. <i>Load-sensing device - R./I.</i>	
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		30-115 100 30A	0,50	Potenziometro sollevatore elettronico (uno) - Sost. <i>Electronic lift potentiometer (one) - Rep.</i>	

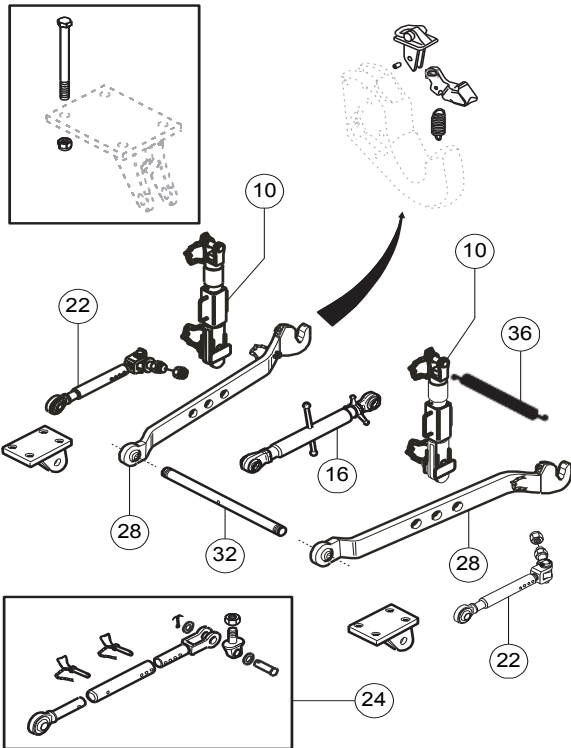
30-115 100 - SOLLEVATORE ELETTRONICO - ELECTRONIC LIFT (C5.1.15.B - C5.1.20.C)

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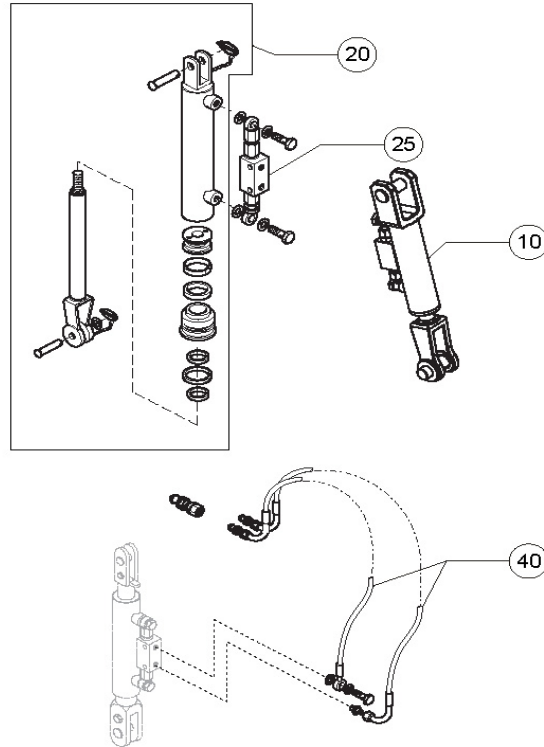
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description	
		70	80	90	V		VL				F								
					70	80	70	80	90	100	70	80	90	100					
 15		•	•	•	•	•	•	•	•	•	•	•	•	•	•		30-135 100 15A	0,30	Dispositivo regolazione sollevatore - Sost. Lift adjustment system - Rep.

30-135 100 DISPOSITIVO REGOLAZIONE SOLLEVATORE - LIFT ADJUSTMENT SYSTEM (C5.1.25.E - C6.1.25.E)

	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS												Op. prec. Previous Op.	Codice Code		Descrizione Description																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														
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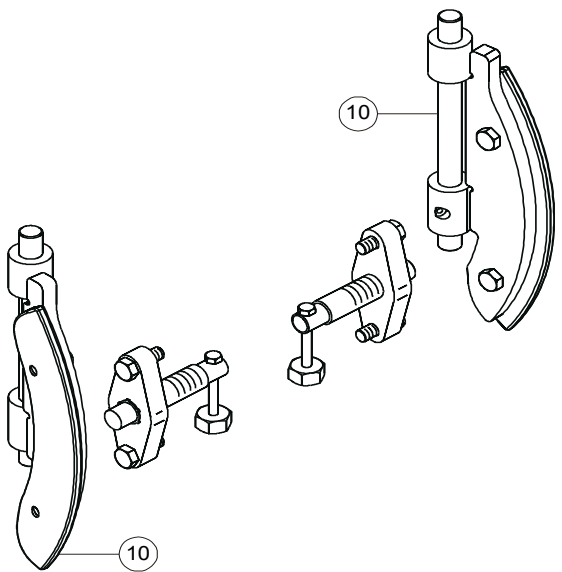
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description
		70	80	90	V		VL				F							
					70	80	70	80	90	100	70	80	90	100				
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
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40-5 100 ATTACCO A 3 PUNTI - 3 POINT LINKAGE (E3.1.10.A/B/C/D/E/F/G - E3.1.15.A/B/C - E3.1.25.AB)

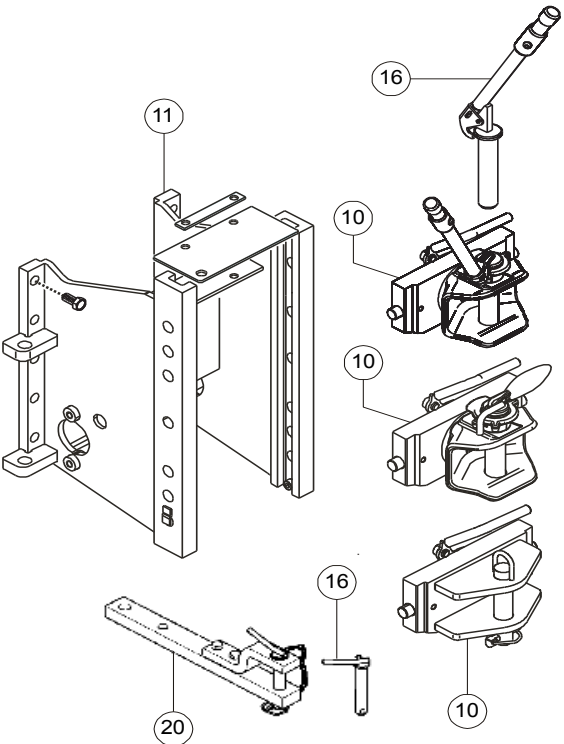
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description	
		70	80	90	V		VL				F								
					70	80	70	80	90	100	70	80	90	100					
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	40-50 100 10A	40-50 100 10A	0,20	Cilindro regolazione braccio - S.R. <i>Link adjustment cylinder - R./I.</i>
		•	•	•	•	•	•	•	•	•	•	•	•	•	•		40-50 100 20C	0,80	Cilindro regolazione braccio - Rev. <i>Link adjustment cylinder - Ov.</i>
		•	•	•	•	•	•	•	•	•	•	•	•	•	•		40-50 100 25A	0,15	Valvola cilindro - Sost. <i>Cylinder valve - Rep.</i>
		•	•	•	•	•	•	•	•	•	•	•	•	•	•		40-50 100 40A	0,20	Tubo (uno), cilindro regolazione braccio - Sost. <i>Line (one) link adjustment cylinder - Rep.</i>

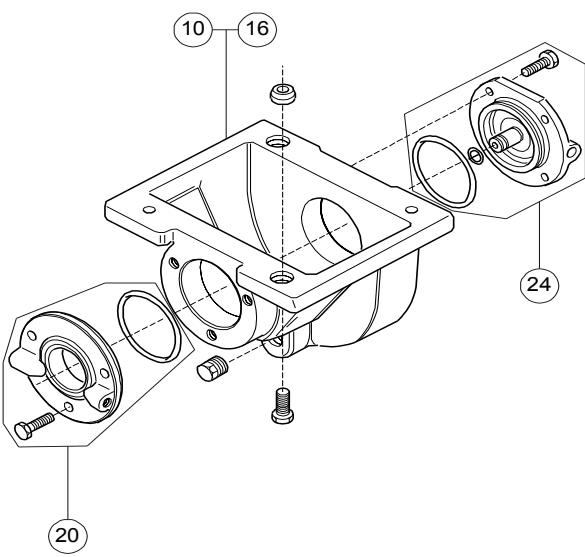
40-50 100 CILINDRO REGOLAZIONE BRACCI - LINK ADJUSTMENT CYLINDER (E3.1.30.A - E3.1.30.B - E3.1.30.C)

40-50 100 CILINDRO REGOLAZIONE BRACCI - LINK ADJUSTMENT CYLINDER (E3.1.30.A - E3.1.30.B - E3.1.30.C)

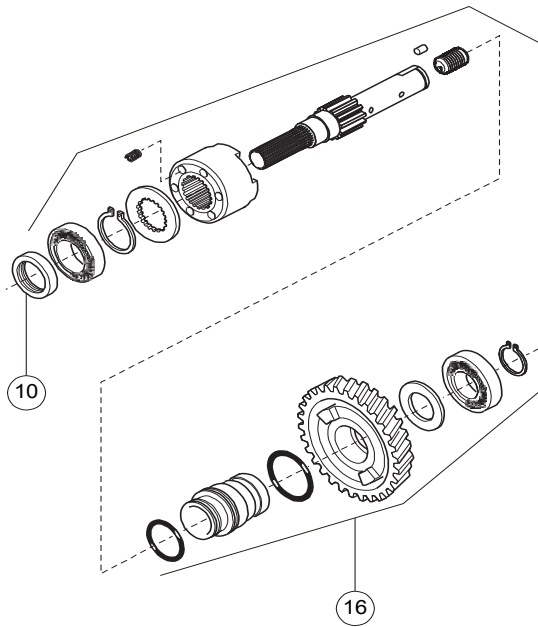
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description		
		70	80	90	V		VL				F									
					70	80	70	80	90	100	70	80	90	100						
					•	•	•	•	•	•	•	•	•	•	•	•		40-65 100 10A	0,20	Piastra di usura (una) - Sost. Wear plate (one) - Rep.

40-65 100 PIASTRE DI USURA - WEAR PLATE (E3.1.50.D)

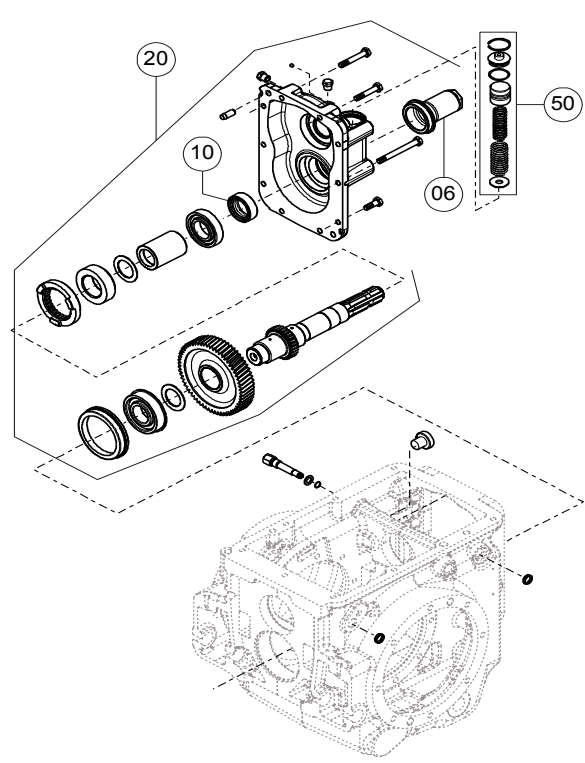
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS												Op. prec. Previous Op.	Codice Code		Descrizione Description																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
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	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description	
		70	80	90	V		VL				F								
					70	80	70	80	90	100	70	80	90	100					
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	50-10 100 16B	50-5 100 10A	1,60	Scatola presa di moto, complessivo - S.R. DTO case, assembly - R./I.
		•	•	•	•	•	•	•	•	•	•	•	•	•	•		50-5 100 16B	0,60	Scatola presa di moto - Sost. a complessivo scatola presa di moto staccata DTO case - Rep. w/DTO case assembly removed
		•	•	•	•	•	•	•	•	•	•	•	•	•	•		50-5 100 20A	0,90	Coperchio anteriore su scatola presa di moto - Sost. Front DTO case cover - Rep.
		•	•	•	•	•	•	•	•	•	•	•	•	•	•		50-5 100 24A	0,40	Coperchio posteriore su scatola presa di moto - Sost. Rear DTO case cover - Rep.

50-5 100 SCATOLA PRESA DI MOTO - DTO BOX (D4.1.05.A)

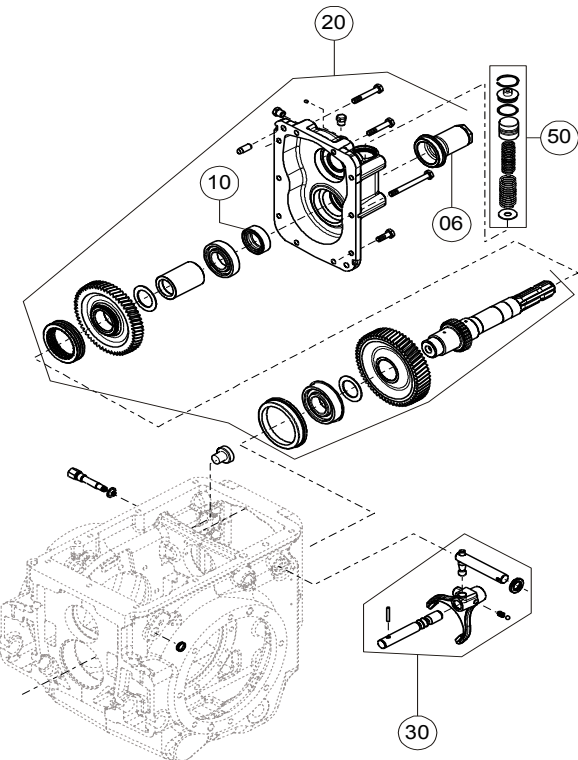
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description	
		70	80	90	V		VL				F								
					70	80	70	80	90	100	70	80	90	100					
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	60-85 100 26A	50-10 100 10B	0,50	Guarnizione di tenuta olio - Sost. ad albero trasmissione di moto staccato <i>Oil seal - Rep. w/drive line shaft removed</i>
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	50-5 100 10A	50-10 100 16C	0,40

50-10 100 PRESA DI MOTO - DTO (D4.1.10.A)

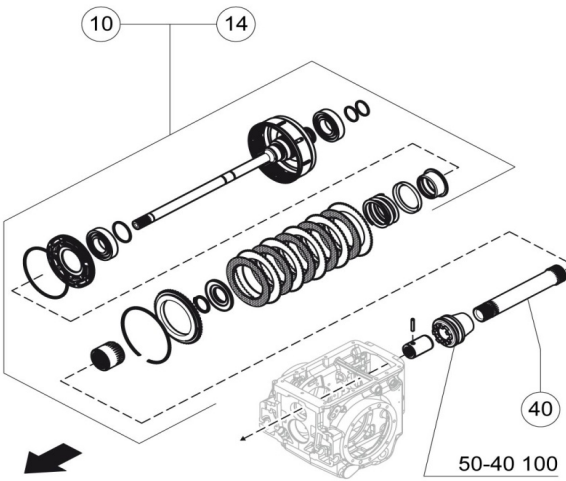
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description		
		70	80	90	V		VL				F									
					70	80	70	80	90	100	70	80	90	100						
		•	•	•	•	•	•	•	•	•	•	•	•	•	•		50-15 100 06A	0,05	Protezione albero di uscita presa di forza - Sost. PTO output shaft cover - Rep.	
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		50-15 100 10A	0,80	Guarnizione albero di uscita presa di forza - Sost. PTO output shaft seal - Rep.
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		50-15 100 20A	1,40	Albero di uscita presa di forza e coperchio - S.R. PTO output shaft and cover - R./I.
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		50-15 100 50A	0,35	Freno presa di forza - Sost. PTO brake - Rep.

50-15 100 - ALBERO DI USCITA PTO 540 GIRI-MIN - 540 RPM PTO OUTPUT SHAFT (C3.1.40.A - C3.1.40.M)

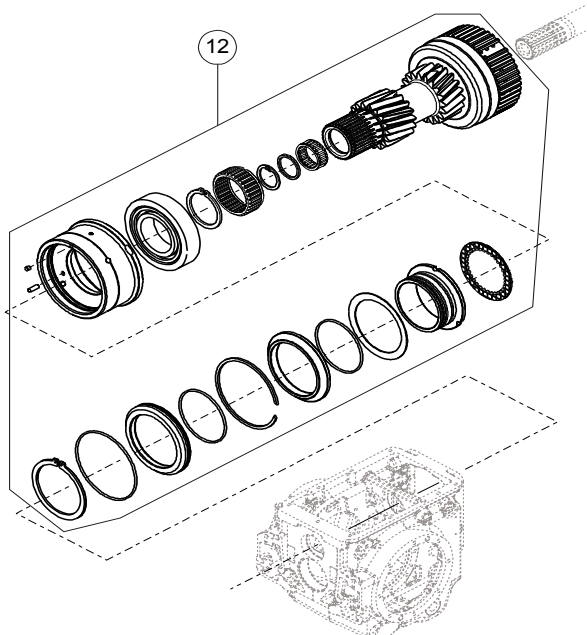
50-15 100 - ALBERO DI USCITA PTO 540 GIRI-MIN - 540 RPM PTO OUTPUT SHAFT (C3.1.40.A - C3.1.40.M)

	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS												Op. prec. Previous Op.	Codice Code		Descrizione Description
		70	80	90	V		VL				F									
					70	80	70	80	90	100	70	80	90	100						
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	50-20 100 20A	50-20 100 06A	0,05	Protezione albero di uscita presa di forza - Sost. <i>PTO output shaft cover - Rep.</i>	
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		50-20 100 10A	0,80	Guarnizione albero di uscita presa di forza - Sost. <i>PTO output shaft seal - Rep.</i>	
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		50-20 100 20A	1,40	Albero di uscita presa di forza e coperchio - S.R. <i>PTO output shaft and cover - R./I.</i>	
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		50-20 100 30B	0,20	Dispositivo selezione giri - S.R. ad albero di uscita presa di forza e coperchio staccati <i>Speed rate selector assembly - R./I. w/PTO output shaft and cover removed</i>	
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		50-20 100 50A	0,35	Freno presa di forza - Sost. <i>PTO brake - Rep.</i>	
	•																			

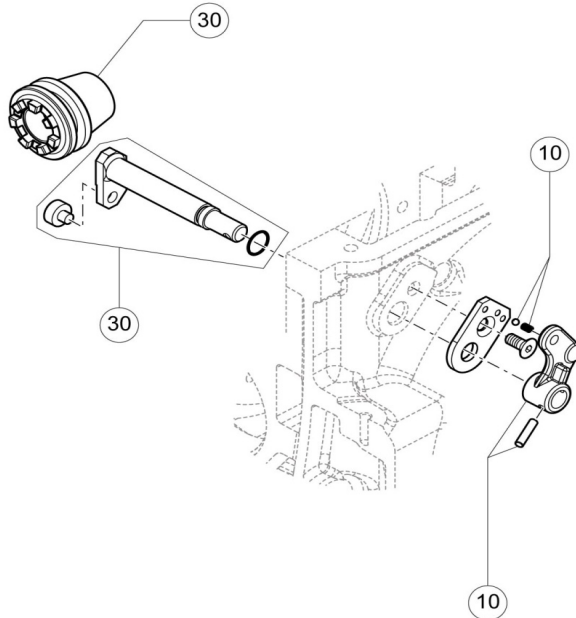
50-20 100 - ALBERO DI USCITA PTO 540-540E 540-1000 GIRI-MIN - 540-540E 540-1000 RPM PTO OUTPUT SHAFT (C3.1.40.C - C3.1.40.N)

	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS												Op. prec. Previous Op.	Codice Code		Descrizione Description
					V		VL				F									
		70	80	90	70	80	70	80	90	100	70	80	90	100						
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	50-15 100 20A 50-20 100 20A	50-25 100 10B	0,25	Frizione presa di forza - S.R. a presa di forza staccata <i>PTO clutch - R./I. w/PTO removed</i>	
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	50-25 100 10B	50-25 100 14C	0,80	Frizione presa di forza - Rev. a frizione staccata <i>PTO clutch - Ov. w/clutch removed</i>	
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	50-15 100 20A 50-20 100 20A	50-25 100 40B	0,25	Albero conduttore sincronizzato - S.R. a presa di forza staccata <i>Synchronized drive shaft - R./I. w/PTO removed</i>	

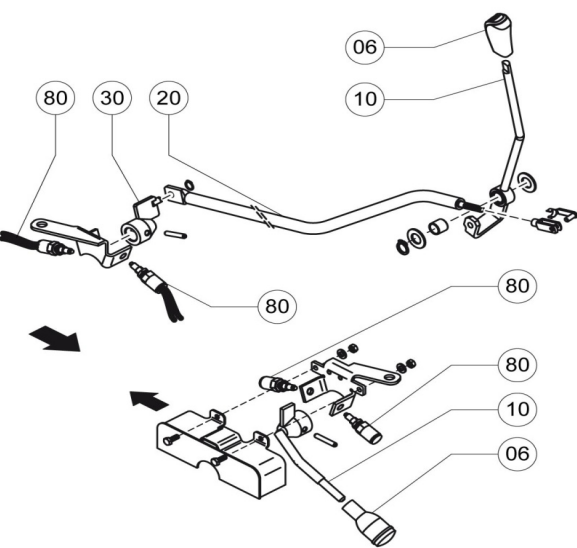
50-25 100 - FRIZIONE PTO - PTO CLUTCH (C3.1.40.L - C3.1.40.Q)

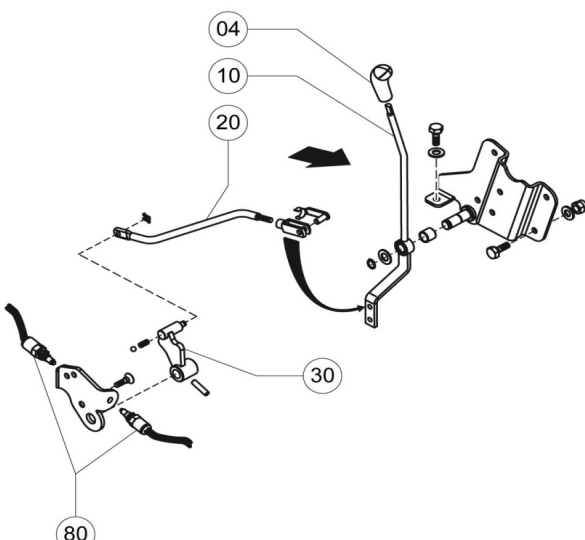
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description	
		70	80	90	V		VL				F								
					70	80	70	80	90	100	70	80	90	100					
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	50-15 100 20A 50-20 100 20A	50-35 100 12B	0,35	Albero conduttore PTO - S.R. a presa di forza staccata <i>PTO drive shaft - R./l. w/PTO removed</i>

50-35 100 - ALBERO CONDUTTORE PTO - PTO DRIVE SHAFT (C3.1.40.I - C3.1.40.O)

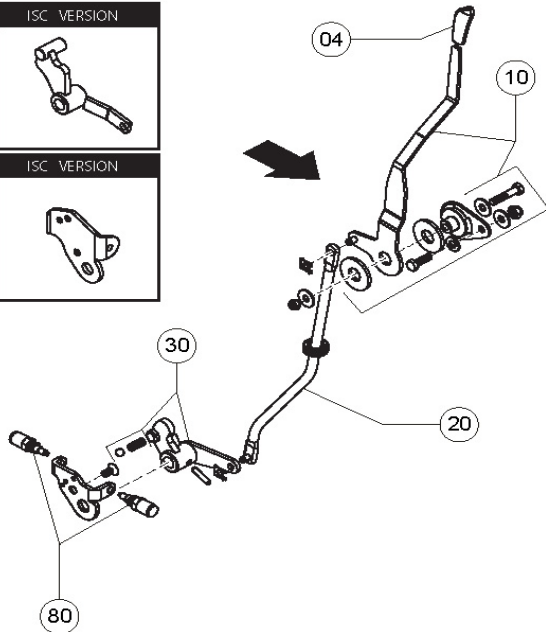
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description
		70	80	90	V		VL				F							
					70	80	70	80	90	100	70	80	90	100				
		•	•	•	•	•	•	•	•	•	•	•	•	•		50-40 100 10A	0,55	Leva esterna dispositivo innesto presa di forza - S.R. PTO engagement device external lever - R./I.
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	115-5 100 10A 110-10 100 10A	50-40 100 30B	0,95

50-40 100 - DISPOSITIVO INNESTO PTO - PTO ENGAGEMENT DEVICE (C3.1.40.G - C3.1.40.P - C3.1.40.Q)

	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS												Op. prec. Previous Op.	Codice Code		Descrizione Description
					V		VL				F									
		70	80	90	70	80	70	80	90	100	70	80	90	100						
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	50-45 100 06A	0,10	Pomello leva esterna comando selezione giri presa di forza - Sost. PTO speed rate selector external lever knob - Rep.	
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	50-45 100 10A	0,30	Leva esterna comando selezione giri presa di forza - Sost. PTO speed rate selector external lever - Rep.	
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	50-45 100 20A	0,30	Tirante comando selezione giri presa di forza - Sost. PTO speed rate selector rod - Rep.	
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	50-45 100 30A	0,30	Manicotto comando selezione giri presa di forza - Sost. PTO speed rate selector sleeve - Rep.	
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	50-45 100 80A	0,25	Interruttore leva esterna comando selezione giri presa di forza (uno) - Sost. PTO speed rate selector external lever switch (one)- Rep.	
50-45 100 - DISPOSITIVO SELEZIONE GIRI PTO - SPEED RATE SELECTOR ASSEMBLY (C3.1.55.A)																				

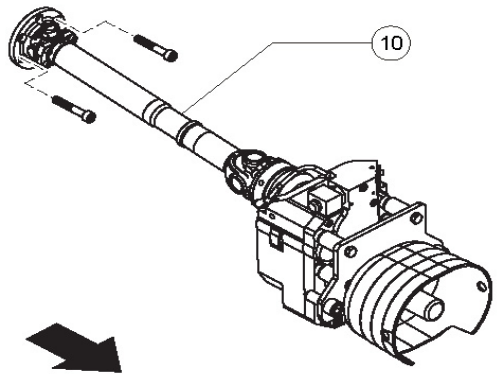
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS												Op. prec. Previous Op.	Codice Code		Descrizione Description	
		70	80	90	V		VL				F										
					70	80	70	80	90	100	70	80	90	100							
		•	•	•														50-50 100 04A	0,10	Pomello leva innesto presa di forza - Sost. PTO engagement lever knob - Rep	
		•	•	•															50-50 100 10A	0,30	Leva innesto presa di forza - Sost. PTO engagement lever - Rep
		•	•	•															50-50 100 20A	0,30	Tirante innesto presa di forza - Sost. PTO engagement rod - Rep
		•	•	•															50-50 100 30A	0,40	Leva esterna dispositivo innesto presa di forza - S.R. PTO engagement device external lever - R./I.
		•	•	•															50-50 100 80A	0,20	Interruttore innesto presa di forza - Sost. PTO engagement switch - Rep.

50-50 100 - LEVA INNESTO PRESA DI FORZA - PTO ENGAGEMENT LEVER (C2.1.50.A - C2.1.50.B)

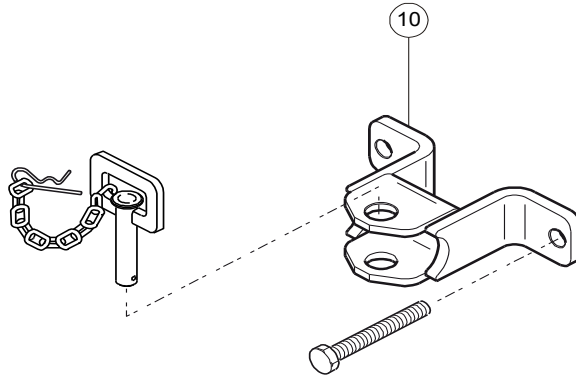
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS												Op. prec. Previous Op.	Codice Code		Descrizione Description		
		70	80	90	V		VL				F											
					70	80	70	80	90	100	70	80	90	100								
ISC VERSION  ISC VERSION  				•	•	•	•	•	•	•	•	•	•	•	•	•	•		50-50 100 04A	0,10	Pomello leva innesto presa di forza - Sost. PTO engagement lever knob - Rep	
				•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		50-50 100 10A	0,30	Leva innesto presa di forza - Sost. PTO engagement lever - Rep
				•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		50-50 100 20A	0,30	Tirante innesto presa di forza - Sost. PTO engagement rod - Rep
				•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		50-50 100 30A	0,40	Leva esterna dispositivo innesto presa di forza - S.R. PTO engagement device external lever - R./I.
				•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		50-50 100 80A	0,20	Interruttore innesto presa di forza - Sost. PTO engagement switch - Rep.

50-50 100 - LEVA INNESTO PRESA DI FORZA - PTO ENGAGEMENT LEVER (C2.1.50.A - C2.1.50.B - C2.1.50.C)

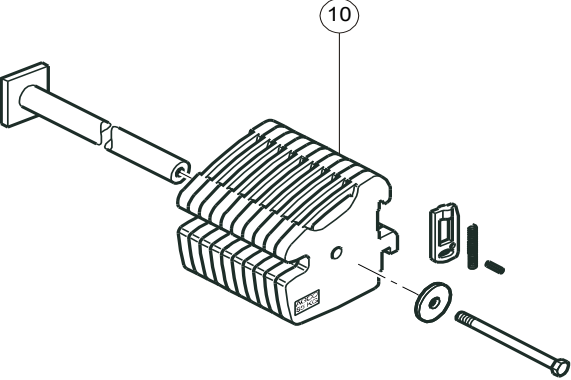
50-50 100 - LEVA INNESTO PRESA DI FORZA - PTO ENGAGEMENT LEVER (C2.1.50.A - C2.1.50.B - C2.1.50.C)

	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description
		70	80	90	V		VL				F							
					70	80	70	80	90	100	70	80	90	100				
																		

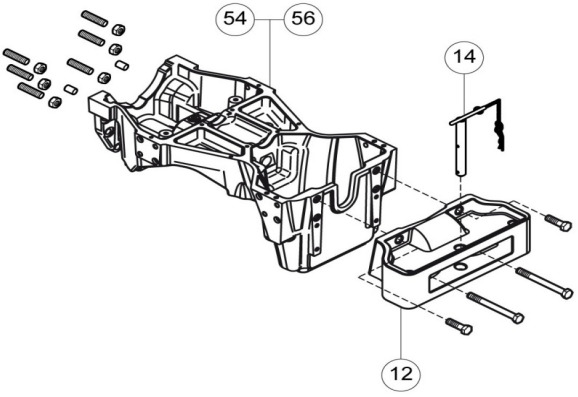
50-100 100 - PTO ANTERIORE - FRONT PTO (E4.1.05.A - E4.1.05.B)

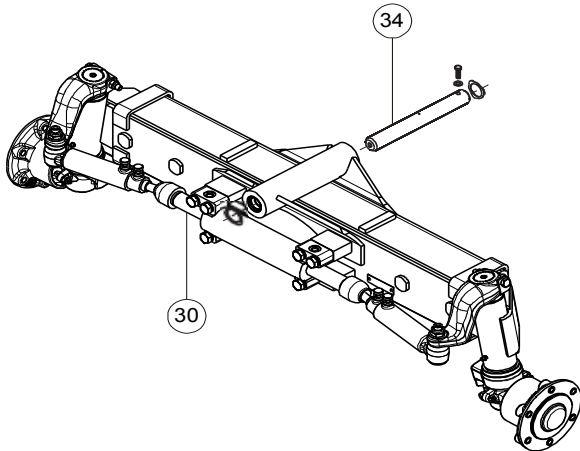
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description	
		70	80	90	V		VL				F								
					70	80	70	80	90	100	70	80	90	100					
		•	•	•	•	•	•	•	•	•	•	•	•	•	•		60-5 100 10A	0,10	Forcella ant. di traino - Sost. Front pull fork - Rep.

60-5 100 - GANCIO DI TRAINO ANTERIORE - FRONT HOOK (E3.1.55.G)

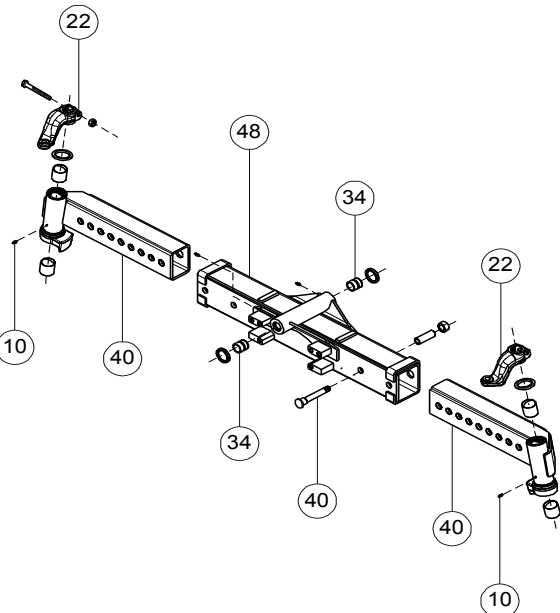
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS								Op. prec. Previous Op.	Codice Code		Descrizione Description				
		70	80	90	V		VL				F									
					70	80	70	80	90	100	70	80					90	100		
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		60-10 100 10A	0,25	Zavorre ant. - Sost. Front ballasts - Rep.

60-10 100 - ZAVORRE ANTERIORI - FRONT BALLASTS (E5.1.04.A)

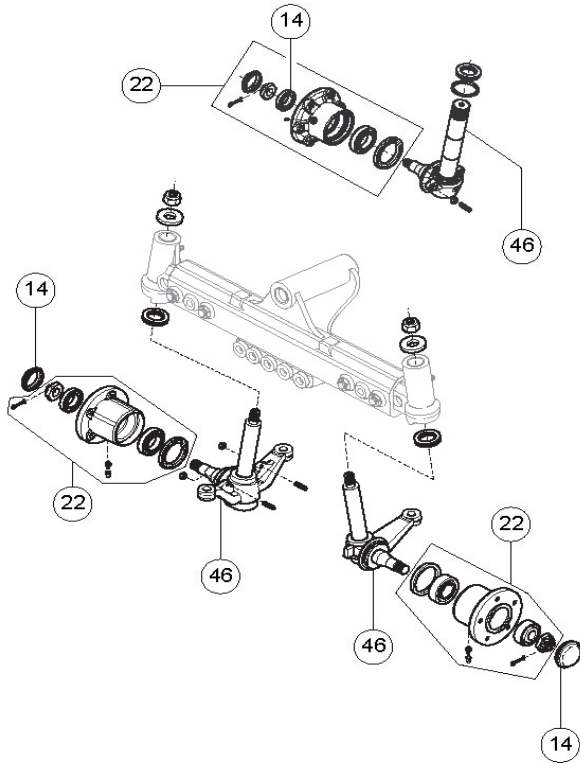
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS												Op. prec. Previous Op.	Codice Code		Descrizione Description	
		70	80	90	V		VL				F										
					70	80	70	80	90	100	70	80	90	100							
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	60-10 100 10A	60-15 100 12B	0,35	Supporto attacco zavorre - Sost. a zavorre staccate <i>Ballast mounting support - Rep. w/ballasts removed</i>	
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	60-15 100 14A	0,10	Perno supporto attacco zavorre - Sost. <i>Ballast mounting support pin - Rep.</i>	
		•	•	•														60-25 100 30A	60-15 100 54B	2,20	Supporto assale anteriore - S.R. ad assale anteriore staccato <i>Front axle support - Rep.w/front axle removed</i>
					•	•	•	•	•	•	•	•	•	•	•	•	•	60-25 100 30A	60-15 100 54B	2,60	Supporto assale anteriore - S.R. ad assale anteriore staccato <i>Front axle support - Rep.w/front axle removed</i>
		•	•	•														60-45 100 30A	60-15 100 56B	2,20	Supporto ponte anteriore - S.R. a ponte anteriore staccato <i>4WD axle support - Rep. w/4WD axle removed</i>
					•	•	•	•	•	•	•	•	•	•	•	•	•	60-45 100 30A	60-15 100 56B	2,60	Supporto ponte anteriore - S.R. a ponte anteriore staccato <i>4WD axle support - Rep. w/4WD axle removed</i>
60-15 100 - SUPPORTO ASSALE ANTERIORE - FRONT AXLE SUPPORT (D2.1.05.A - E5.1.04.A)																					

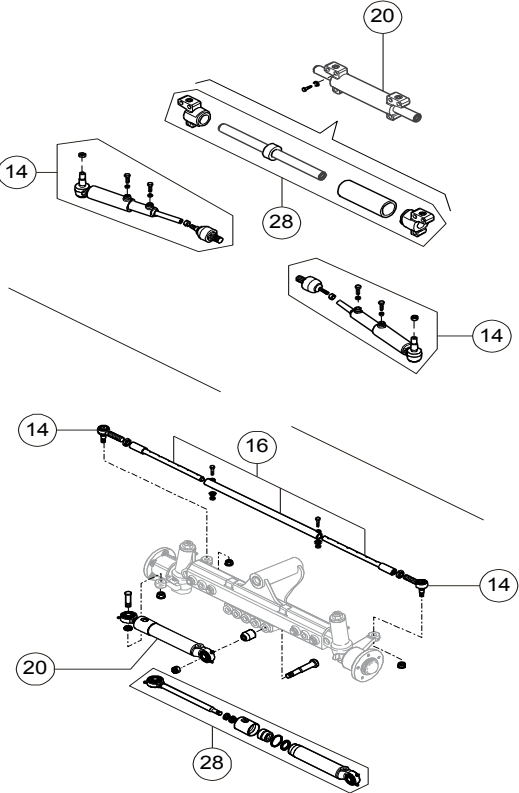
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description	
		70	80	90	V		VL				F								
					70	80	70	80	90	100	70	80	90	100					
		•	•	•	•	•	•	•	•	•	•	•	•	•	•		60-25 100 30A	1,20	Assale ant. complessivo - S.R. Front axle assy - R./I.
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	60-25 100 30A	60-25 100 34B	0,10

60-25 100 - ASSALE ANTERIORE 2 RUOTE MOTRICI - FRONT AXLE 2WD (D3.1.05.A)

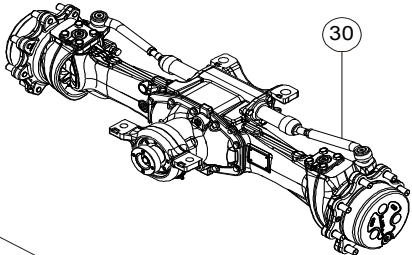
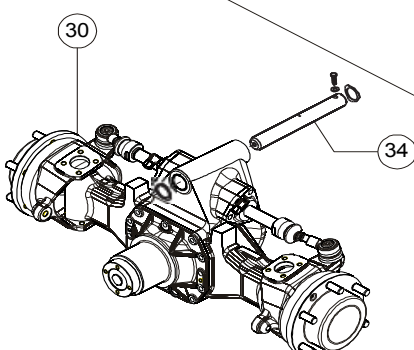
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS												Op. prec. Previous Op.	Codice Code		Descrizione Description	
		70	80	90	V		VL				F										
					70	80	70	80	90	100	70	80	90	100							
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		60-30 100 03A	0,10	Articolazioni assale - Ingrassaggio <i>Axle articulations - Lubrication</i>
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		60-30 100 10A	0,10	Ingrassatore assale (uno) - Sost. <i>Axle greaser (one) - Rep.</i>
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		60-30 100 22A	0,40	Leva su fusso a snodo D. o S. sterzo assale - Sost. <i>Pitman arm, RH or LH, axle steering - Rep.</i>
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	60-25 100 30A	60-30 100 34B	0,70	Boccole incernieramento assale - Sost. <i>Axle articulation bushes - Rep.</i>
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		60-30 100 40A	0,45	Estremità D. o S. assale - S.R. <i>Axle extensions, RH or LH - R./l.</i>
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	60-25 100 30A	60-30 100 48B	0,70	Corpo centrale assale - Sost. <i>Axle central housing - Rep.</i>

60-30 100 - ASSALE ANTERIORE 2 RUOTE MOTRICI - FRONT AXLE 2WD (D2.1.10.A)

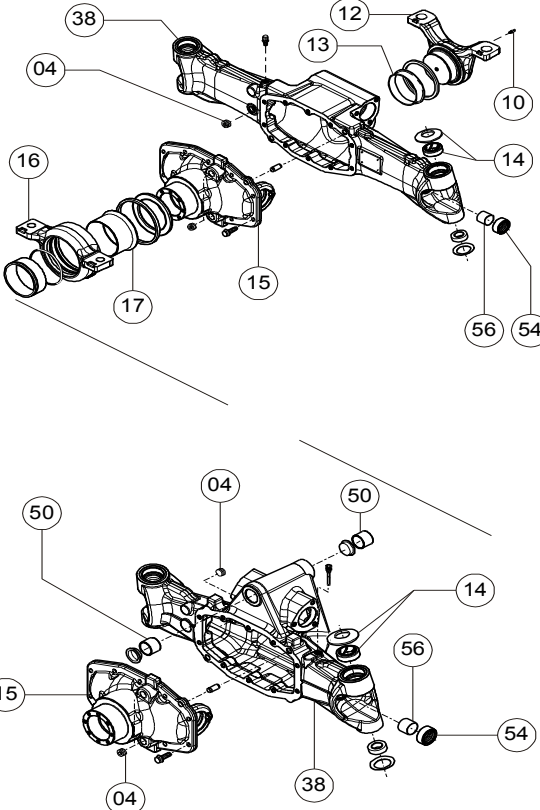
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS												Op. prec. Previous Op.	Codice Code		Descrizione Description
		70	80	90	V		VL				F									
					70	80	70	80	90	100	70	80	90	100						
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		

	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description			
		70	80	90	V		VL				F										
					70	80	70	80	90	100	70	80	90	100							
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	60-40 100 20A	60-40 100 14A	0,50	Testina snodo sterzo assale - Sost. e registrazione sterzo <i>Front axle steering articulation joint - Rep. and adjust linkage</i>
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		60-40 100 16A	0,60	Tirante registrabile sterzo assale - Sost. e registrazione sterzo <i>Front axle adjustable track rod - Rep. and adjust steering linkage</i>
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		60-40 100 20A	0,50	Cilindro operatore sterzo assale - S.R. <i>Front axle operating cylinder - R./l.</i>
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		60-40 100 20A	0,70	Cilindro operatore sterzo assale - S.R. <i>Front axle operating cylinder - R./l.</i>
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		60-40 100 28C	0,70	Cilindro operatore sterzo assale, staccato - Rev. <i>Front axle operating cylinder, removed - Ov.</i>

60-40 100 - ASSALE ANTERIORE 2 RUOTE MOTRICI - FRONT AXLE 2WD (D2.1.10.A - D2.1.20.A)

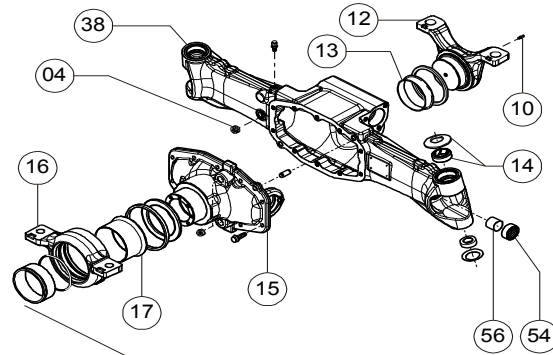
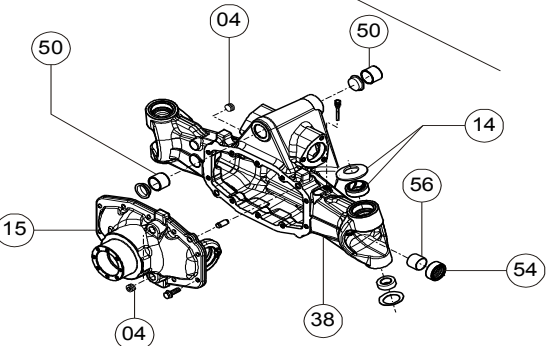
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description		
		70	80	90	V		VL				F									
					70	80	70	80	90	100	70	80	90	100						
 		•	•	•	•	•	•	•	•	•	•	•	•	•	•		60-45 100 02A	0,10	Olio ponte ant. - Verifica livello e ripristino se nec. <i>4WD axle oil - Check level and make-up, if nec.</i>	
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		60-45 100 03A	0,10	Articolazione ponte ant. - Ingrassaggio <i>4WD axle articulation - Lubricate</i>
		•	•	•									•	•	•	•		60-45 100 30A	2,20	Ponte ant. complessivo - S.R. <i>4WD axle, assembly - R./I.</i>
					•	•	•	•	•	•	•							60-45 100 30A	2,70	Ponte ant. complessivo - S.R. <i>4WD axle, assembly - R./I.</i>
					•	•	•	•	•	•	•							60-45 100 30A	60-45 100 34B	0,10

60-45 100 - PONTE ANTERIORE 4 RUOTE MOTRICI - FRONT AXLE 4WD (D3.1.05.B/C/D/E/F/G)

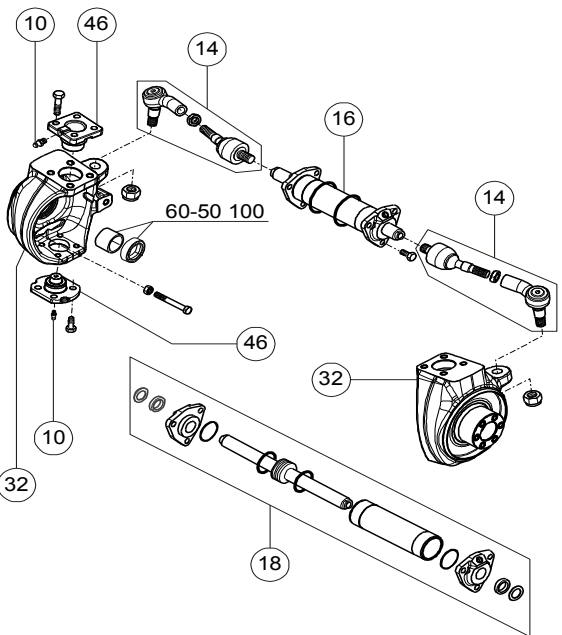
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS												Op. prec. Previous Op.	Codice Code		Descrizione Description
		70	80	90	V		VL				F									
					70	80	70	80	90	100	70	80	90	100						
		•	•	•	•	•	•	•	•	•	•	•	•	•	•		60-50 100 04A	0,10	Tappo scarico olio ponte ant. - Sost. Oil drain plug 4WD axle - Rep.	
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		60-50 100 10A	0,20	Ingrassatore su articolazioni ponte ant. (uno) - Sost. Lubricator, 4WD axle articulation (one) - Rep.
		•	•	•									•	•	•	•		60-50 100 12A	1,10	Supporto post. incernieramento ponte - S.R. Rear support, axle articulation - R./I.
		•	•	•									•	•	•	•	60-50 100 12A	60-50 100 13B	0,40	Cuscinetto supporto post. - Sost. Rear support bearing - Rep.
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		60-50 100 14A	1,30	Guarnizione fra perno fuso a snodo e sede cuscinetto - Sost. Seal between steering knuckle king pin and bearing housing - Rep.
		•	•	•									•	•	•	•	60-45 100 30A	60-50 100 15B	3,25	Supporto coppia conica e differenziale ponte ant. - S.R. a ponte ant. staccato Bevel gear set and differential carrier - R./I. w/4WD axle removed
		•	•	•	•	•	•	•	•	•							60-45 100 30A	60-50 100 15B	2,40	Supporto coppia conica e differenziale ponte ant. - S.R. a ponte ant. staccato Bevel gear set and differential carrier - R./I. w/4WD axle removed
		•	•	•									•	•	•	•	60-50 100 16A	0,60	Supporto ant. incernieramento ponte - S.R. Front support, axle articulation - R./I.	
		•	•	•									•	•	•	•	60-50 100 16A	60-50 100 17B	0,40	Cuscinetto supporto ant. - Sost. Front support bearing - Rep.

60-50 100 - PONTE ANTERIORE 4 RUOTE MOTRICI - FRONT AXLE 4WD (D3.1.05.B/C/D/E/F/G - D3.1.10.A/B/C)

60-50 100 - PONTE ANTERIORE 4 RUOTE MOTRICI - FRONT AXLE 4WD (D3.1.05.B/C/D/E/F/G - D3.1.10.A/B/C)

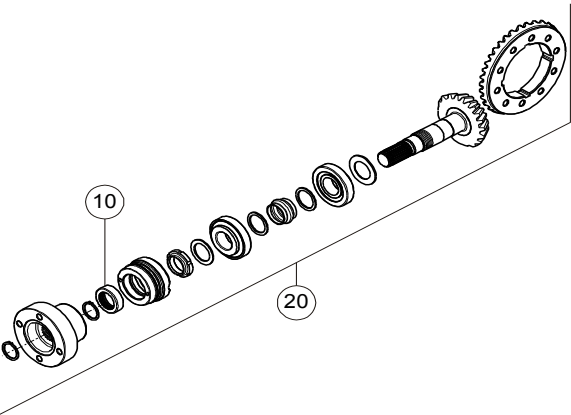
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS												Op. prec. Previous Op.	Codice Code		Descrizione Description	
		70	80	90	V		VL				F										
					70	80	70	80	90	100	70	80	90	100							
																	60-45 100 30A	60-50 100 38B	4,70	Scatola ponte ant. - Sost. a ponte ant. staccato 4WD axle housing - Rep. w/4WD axle assembly removed	
																		60-45 100 30A	60-50 100 38B	4,50	Scatola ponte ant. - Sost. a ponte ant. staccato 4WD axle housing - Rep. w/4WD axle assembly removed
																		60-45 100 30A	60-50 100 50B	0,45	Boccole incernieramento ponte ant. - Sost. a ponte ant. staccato Axle pivot bushes - Rep. w/4WD axle assembly removed
																		60-55 100 32B	60-50 100 54B	0,10	Cuscinetto semialbero D. o S. - S.R. a scatola fuso a snodo staccato Axle shaft bearing, RH or LH - R./l. w/knuckle housing removed
																		60-55 100 32B	60-50 100 56B	0,35	Boccole semialbero D. o S. - S.R. a scatola fuso a snodo staccato Axle shaft bushes, RH or LH - R./l. w/knuckle housing removed
																					

60-50 100 - PONTE ANTERIORE 4 RUOTE MOTRICI - FRONT AXLE 4WD (D3.1.05.B/C/D/E/F/G - D3.1.10.A/B/C)

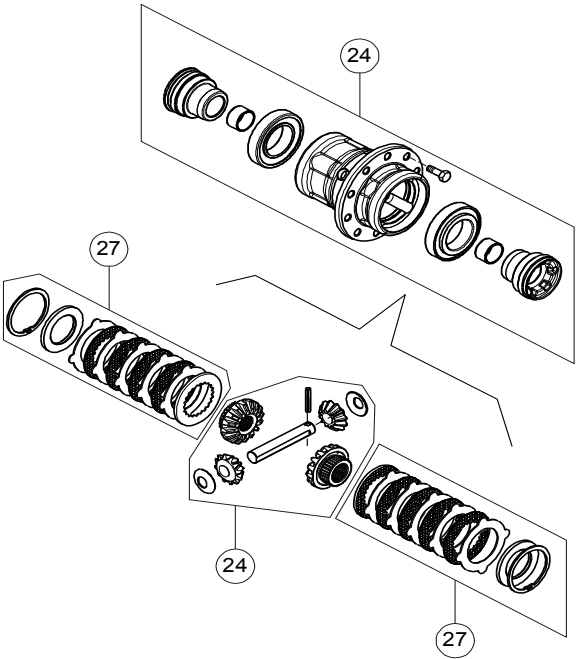
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS												Op. prec. Previous Op.	Codice Code		Descrizione Description								
		70	80	90	V		VL				F																	
					70	80	70	80	90	100	70	80	90	100														
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•					60-55 100 02A	0,10	Riduttore laterale D. o S. - Verifica e ripristino livello olio <i>RH or LH final drive - Check and top-up oil level</i>	
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•					60-55 100 03A	0,10	Articolazioni fusi a snodo - Ingrassaggio <i>Steering knuckle articulations - Lubricate</i>
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•					60-55 100 10A	0,10	Ingrassatore su fuso a snodo - Sost. <i>Steering knuckle lubricator - Rep.</i>
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•					60-55 100 14A	0,45	Testina snodo sterzo ponte - Sost. e registrazione sterzo <i>Steering articulation joint - live axle - Rep. and adjust linkage</i>
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•					60-55 100 16A	0,80	Cilindro (uno) sterzo ponte ant. - S.R. <i>Steering cylinder (one), front axle - R./l.</i>
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	60-55 100 16A	60-55 100 18C	0,40	Cilindro (uno) sterzo ponte ant. staccato - Rev. <i>Front axle cylinder (one), removed - Ov.</i>			
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	60-75 100 30A	60-55 100 32B	2,30	Scatola fuso e snodo sterzo - S.R. <i>knuckle housing and steering artic. - R./l.</i>			
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	60-75 100 30A	60-55 100 32B	2,80	Scatola fuso e snodo sterzo - S.R. <i>knuckle housing and steering artic. - R./l.</i>			
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•					60-55 100 46A	1,20	Perni snodo sterzo D. o S. - Sost. <i>Steering articulation pins RH or LH - Rep.</i>
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•							

60-55 100 - PONTE ANTERIORE 4 RUOTE MOTRICI - FRONT AXLE 4WD (D3.1.15.A - D3.1.15.B - D3.1.40.A - D3.1.40.B - D3.1.40.C)

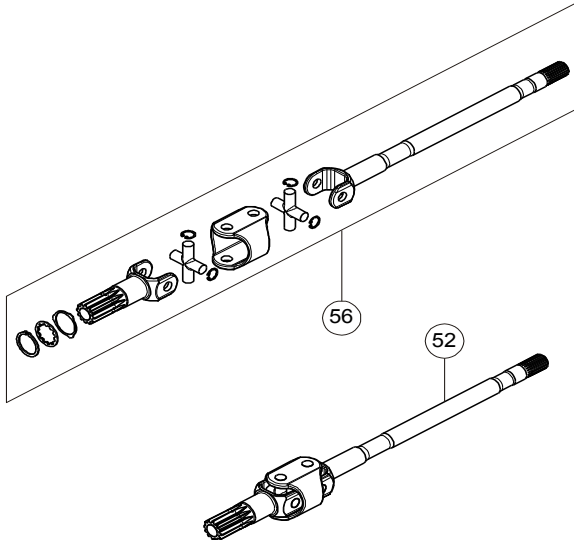
60-55 100 - PONTE ANTERIORE 4 RUOTE MOTRICI - FRONT AXLE 4WD (D3.1.15.A - D3.1.15.B - D3.1.40.A - D3.1.40.B - D3.1.40.C)

	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS								Op. prec. Previous Op.	Codice Code		Descrizione Description		
					V		VL				F							
		70	80	90	70	80	70	80	90	100	70	80					90	100
		•	•	•	•	•	•	•	•	•	•	•	•	•		60-60 100 10A	1,05	Guarnizione fra pignone ponte ant. e supporto - Sost. Seal, 4WD axle pinion to support - Rep.
		•	•	•	•	•	•	•	•	•	•	•	•	•	60-50 100 15B	60-60 100 20B	1,50	Coppia conica ponte ant. - Rev. a supporto coppia conica staccato (escluso differenziale) Bevel gear set, 4WD axle - Ov. w/bevel gear set support removed (differential excluded)

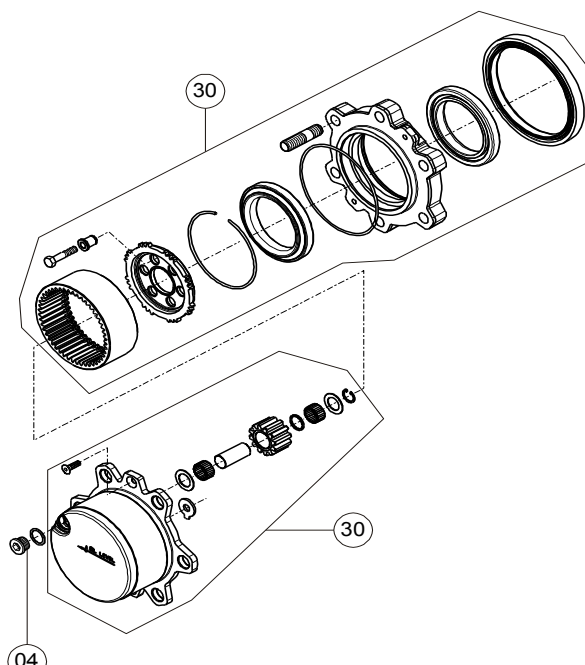
60-60 100 - PONTE ANTERIORE 4 RUOTE MOTRICI - FRONT AXLE 4WD (D3.1.20.A/B/C/D/E/F)

	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description	
		70	80	90	V		VL				F								
					70	80	70	80	90	100	70	80	90	100					
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	60-60 100 20B	60-65 100 24C	1,45	Differenziale ponte ant. - Rev. 4WD axle differential - Ov.
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	60-60 100 20B	60-65 100 27C	0,40

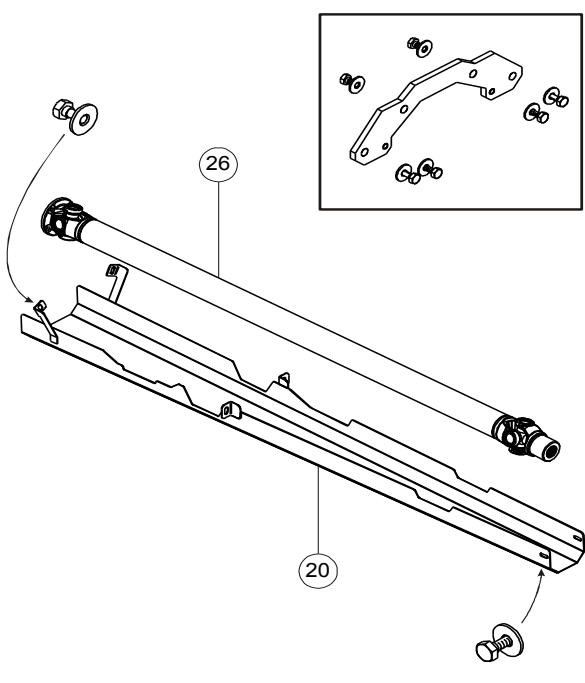
60-65 100 - PONTE ANTERIORE 4 RUOTE MOTRICI - FRONT AXLE 4WD (D3.1.25.A - D3.1.25.B)

	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description	
					V		VL				F								
		70	80	90	70	80	70	80	90	100	70	80	90	100					
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	60-55 100 32B	60-70 100 52B	0,20	Semialbero (uno) - S.R. a scatola fuso a snodo staccata <i>Axle shaft (one) - R./l. w/knuckle housing removed</i>
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	60-70 100 52B	60-70 100 56C	0,50

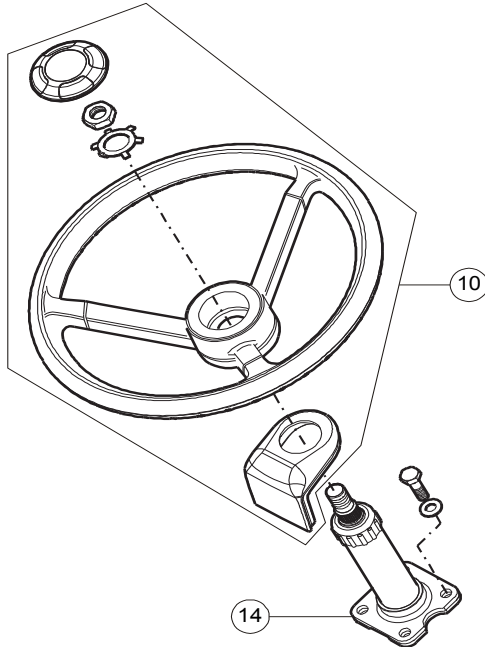
60-70 100 - PONTE ANTERIORE 4 RUOTE MOTRICI - FRONT AXLE 4WD (D3.1.30.A - D3.1.30.B - D3.1.30.C)

	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description		
		70	80	90	V		VL				F									
					70	80	70	80	90	100	70	80	90	100						
		•	•	•	•	•	•	•	•	•	•	•	•	•	•		60-75 100 04A	0,10	Tappo scarico olio riduttore laterale - Sost. Oil drain plug, final drive - Rep.	
		•	•	•										•	•	•	•	60-75 100 30A	1,65	Riduttore epicicloidale ant. D. o S. - S.R. Epicyclical final drive, RH or LH - R./I.
					•	•	•	•	•	•								60-75 100 30A	1,55	Riduttore epicicloidale ant. D. o S. - S.R. Epicyclical final drive, RH or LH - R./I.

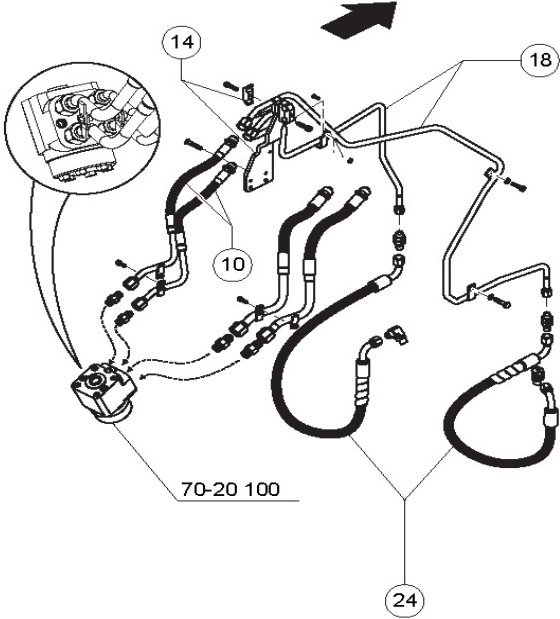
60-75 100 - PONTE ANTERIORE 4 RUOTE MOTRICI - FRONT AXLE 4WD (D3.1.35.A - D3.1.35B - D3.1.35.C)

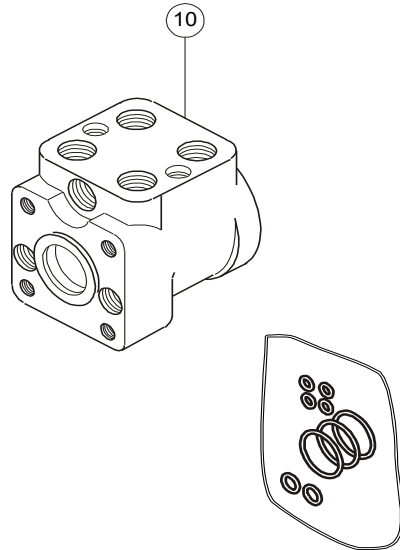
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description	
		70	80	90	V		VL				F								
					70	80	70	80	90	100	70	80	90	100					
		•	•	•	•	•	•	•	•	•	•	•	•	•	•		60-85 100 20A	0,10	Riparo albero di trasmissione - S.R. Drive shaft guard - R./I.
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		60-85 100 26A	0,60

60-85 100 - ALBERO DI COMANDO E PROTEZIONE - TRANSMISSION SHAFT AND PROTECTION (D4.1.20.A - D4.1.20.B)

	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description
					V		VL				F							
		70	80	90	70	80	70	80	90	100	70	80	90	100				
		•	•	•	•	•	•	•	•	•	•	•	•	•		70-10 100 10A	0,20	Volante guida idrostatica - S.R. Power steering wheel - R./I.
		•	•	•												70-10 100 14A	0,80	Albero distributore guida idrostatica - S.R. Hydraulic steering control valve shaft - R./I.
					•	•	•	•	•	•	•	•	•	•		70-10 100 14A	0,70	Albero distributore guida idrostatica - S.R. Hydraulic steering control valve shaft - R./I.

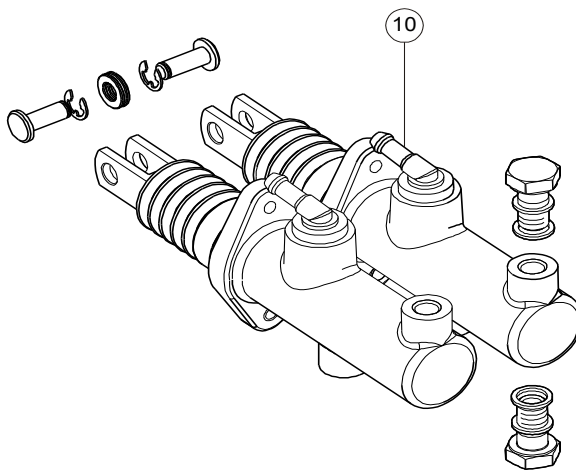
70-10 100 - VOLANTE - STEERING WHEEL (D5.1.05.A - D5.1.05.B)

	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description
		70	80	90	V		VL				F							
					70	80	70	80	90	100	70	80	90	100				
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
		•	•	•														
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
70-15 100 - TUBAZIONI STERZO - STEERING PIPES (D5.1.15.A - D5.1.15.B)																		

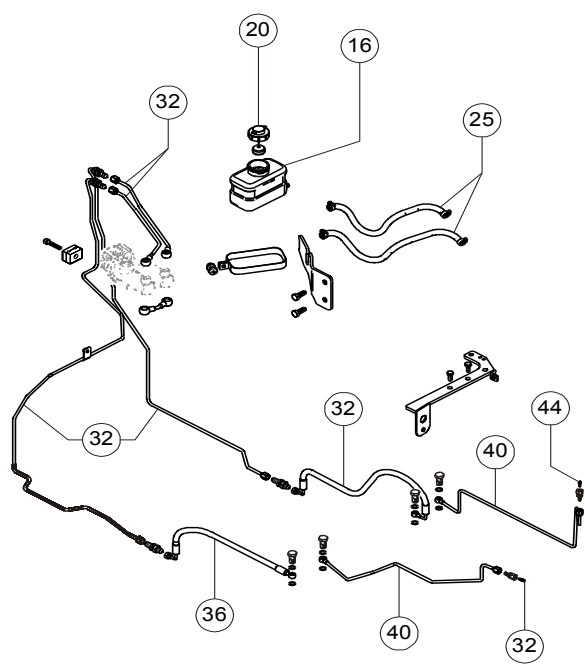
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description	
		70	80	90	V		VL				F								
					70	80	70	80	90	100	70	80	90	100					
		•	•	•															
					•	•	•	•	•	•	•	•	•	•	•	•			
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	70-20 100 10A	70-20 100 16A	1,00

70-20 100 - DISTRIBUTORE STERZO - STEERING CONTROL VALVE (D5.1.15.A - D5.1.15.B)

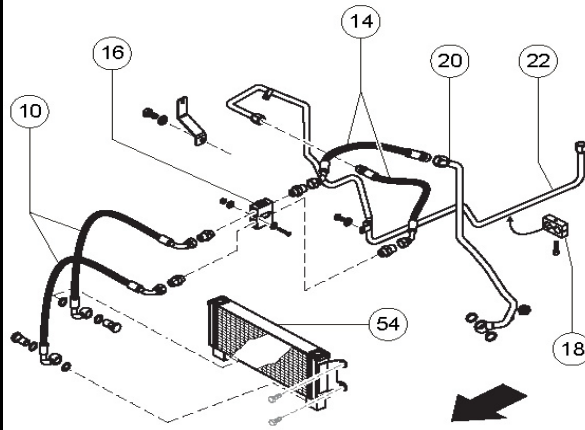
[illegible]

	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description
		70	80	90	V		VL				F							
					70	80	70	80	90	100	70	80	90	100				
		•	•	•														
					•	•	•	•	•	•	•	•	•	•	•			
70-30 100 - POMPA IDRAULICA FRENO - BRAKE MASTER CYLINDER (C4.1.45.B)																		

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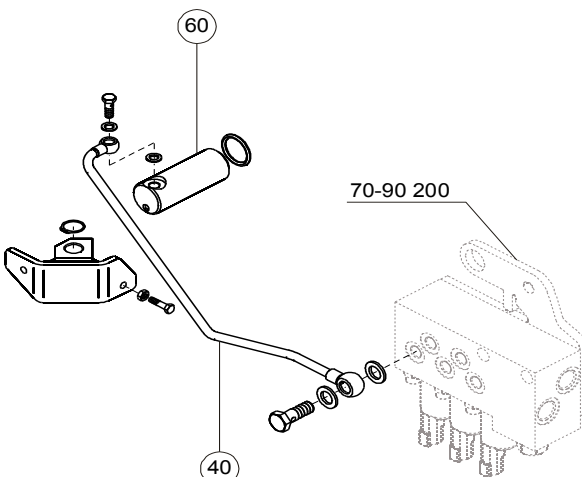
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description			
		70	80	90	V		VL				F										
					70	80	70	80	90	100	70	80	90	100							
					•	•	•	•	•	•	•	•	•	•	•	•		70-35 100 10A	0,10	Liquido freni - Verifica livello e ripristino se nec. <i>Brake fluid - Check level and top-up, if nec.</i>	
					•	•	•	•	•	•	•	•	•	•	•	•	•		70-35 100 14A	0,40	Impianto idraulico freni - Spurgo aria <i>Brake hydraulic system - Air bleed</i>
					•	•	•	•	•	•	•	•	•	•	•	•	•		70-35 100 16A	0,45	Serbatoio olio freni - Sost. <i>Brake fluid reservoir - Rep.</i>
					•	•	•	•	•	•	•	•	•	•	•	•	•		70-35 100 20A	0,20	Indicatore livello liquido freni - Sost. <i>Brake fluid level indicator sender - Rep.</i>
					•	•	•	•	•	•	•	•	•	•	•	•	•		70-35 100 25A	1,30	Tubi flessibili fra serbatoio e pompa - Sost. <i>Hoses, reservoir to master cylinder - Rep.</i>
					•	•	•	•	•	•	•	•	•	•	•	•	•		70-35 100 28A	0,50	Tubo di collegamento pompante freno D. con pompante freno S. - Sost. <i>Pipe, RH to LH brake pumping element - Rep.</i>
					•	•	•	•	•	•	•	•	•	•	•	•	•	115-5 100 10A 110-10 100 10A	70-35 100 32B	1,60	Tubi rigidi anteriori mandata e ritorno olio - Sost. a piattaforma e cabina staccate <i>Front delivery or return oil pipes - Rep. w/platform and cab removed</i>
					•	•	•	•	•	•	•	•	•	•	•	•	•		70-35 100 36A	0,40	Tubi flessibili posteriori mandata e ritorno olio (uno) - Sost. <i>Rear delivery or return oil hoses (one) - Rep.</i>
					•	•	•	•	•	•	•	•	•	•	•	•	•		70-35 100 40A	0,20	Tubi sfiato (uno) - Sost. <i>Bleed pipe (one) - Rep.</i>
					•	•	•	•	•	•	•	•	•	•	•	•	•		70-35 100 44A	0,10	Sfiatoioio (uno) - Sost. <i>Breather (one) - Rep.</i>

70-35 100 - TUBAZIONI FRENO - BRAKE LINES (C4.1.30.A - C4.1.35.A)

	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description
					V		VL				F							
		70	80	90	70	80	70	80	90	100	70	80	90	100				
		•	•	•	•	•	•	•	•	•	•	•	•	•		70-50 100 10A	0,10	Tubi flessibili anteriori mandata o ritorno olio a scambiatore di calore - Sost. <i>Front hoses, heat exchanger oil delivery or return (one) - Rep.</i>
		•	•	•	•	•	•	•	•	•	•	•	•	•		70-50 100 14A	0,25	Tubi flessibili intermedi mandata o ritorno olio scambiatore di calore (uno) - Sost. <i>Intermediate hoses, heat exchanger oil delivery or return (one) - Rep.</i>
		•	•	•	•	•	•	•	•	•	•	•	•	•		70-50 100 16A	0,25	Valvola by-pass - S.R. <i>By-pass valve - R./I.</i>
		•	•	•	•	•	•	•	•	•	•	•	•	•		70-50 100 18A	0,15	Elementi di fissaggio tubi (uno) - Sost. <i>Pipes fastening elements (one) - Rep.</i>
		•	•	•	•	•	•	•	•	•	•	•	•	•		70-50 100 20A	0,30	Tubo rigido posteriore mandata olio scambiatore di calore - Sost. <i>Heat exchanger rear oil delivery pipe- Rep</i>
		•	•	•	•	•	•	•	•	•	•	•	•	•		70-50 100 22A	0,40	Tubo rigido posteriore ritorno olio scambiatore di calore - Sost. <i>Heat exchanger rear oil return pipe - Rep</i>
		•	•	•	•	•	•	•	•	•	•	•	•	•		70-50 100 54A	0,30	Scambiatore di calore olio cambio-trasmissione - S.R. <i>Transmission/gearshift oil heat exchanger - R./I.</i>

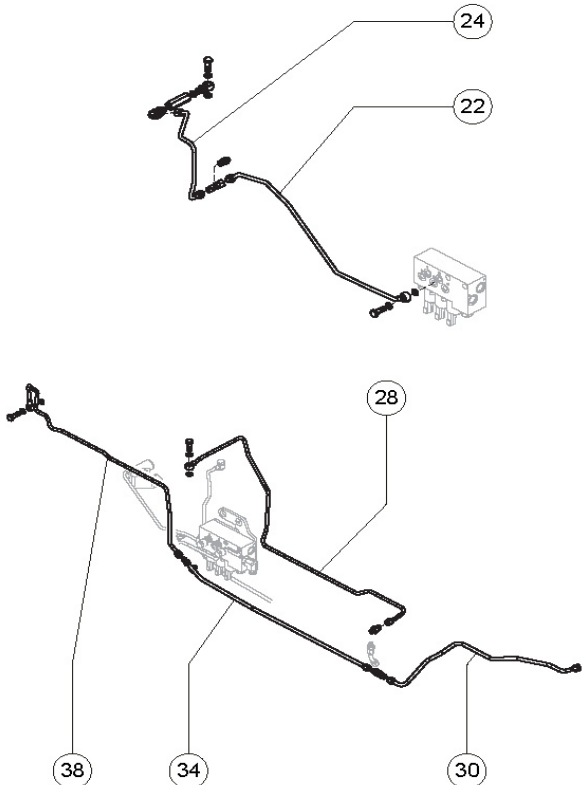
70-50 100 - TUBAZIONI SCAMBIATORE DI CALORE - OIL COOLER LINES (F4.1.50.A - F4.1.50.B)

70-50 100 - TUBAZIONI SCAMBIATORE DI CALORE - OIL COOLER LINES (F4.1.50.A - F4.1.50.B)

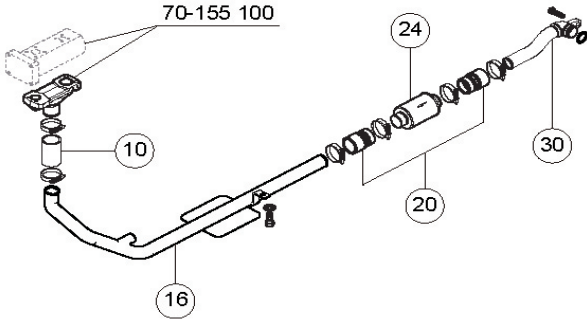
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description	
		70	80	90	V		VL				F								
					70	80	70	80	90	100	70	80	90	100					
		•	•	•	•	•	•	•	•	•	•	•	•	•	•		70-55 100 40A	0,65	Tubo mandata olio comando bloccaggio differenziale - Sost <i>Pipe, differential lock control oil delivery - Rep.</i>
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		70-55 100 60A	0,80

70-55 100 - TUBAZIONI DISTRIBUTORE SERVIZI - SERVICE CONTROL VALVE PIPES (C3.1.25.C)

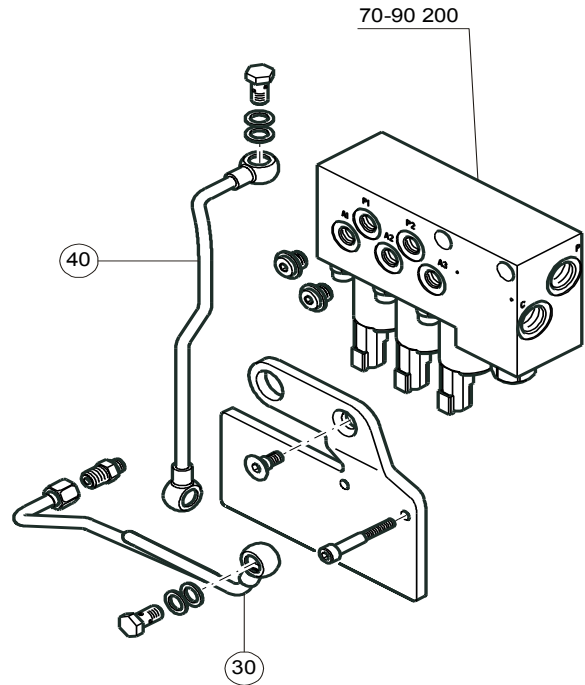
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	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS												Op. prec. Previous Op.	Codice Code		Descrizione Description
		70	80	90	V		VL				F									
					70	80	70	80	90	100	70	80	90	100						
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	70-75 200 22A	0,50	Tubo ant. mandata olio comando presa di forza - Sost Front pipe, PTO oil delivery - Rep.
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	70-75 200 24A	0,30	Tubo post. mandata olio comando presa di forza - Sost Rear pipe, PTO oil delivery - Rep.
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	70-75 200 28A	0,50	Tubo lubrificazione - Sost. Lubrication pipe - Rep.
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	70-75 200 30A	0,50	Tubo ant. lubrificazione presa di forza - Sost. Front pipe, PTO lubrication - Rep.
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	70-75 200 34A	0,50	Tubo intermedio lubrificazione presa di forza - Sost. Intermediate pipe, PTO lubrication - Rep.
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	70-75 200 38A	0,50	Tubo post. lubrificazione presa di forza - Sost. Rear pipe, PTO lubrication - Rep.

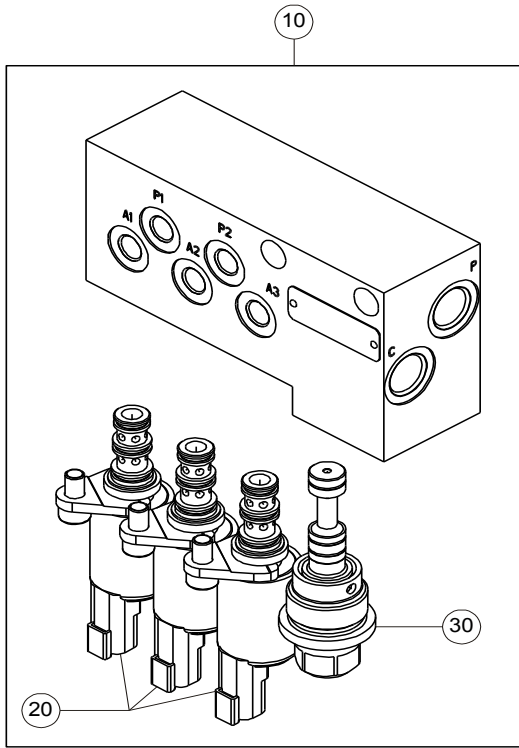
70-75 200 - TUBAZIONI DISTRIBUTORE SERVIZI - SERVICE CONTROL VALVE PIPES (D1.1.10.A - D1.1.10.B - D1.1.15.A)

	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS												Op. prec. Previous Op.	Codice Code		Descrizione Description
		70	80	90	V		VL				F									
					70	80	70	80	90	100	70	80	90	100						
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	70-80 100 10A	0,30	Manicotto anteriore aspirazione olio pompa - Sost. Front oil pump suction sleeve - Rep.
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	70-80 100 16A	0,60	Tubo rigido anteriore aspirazione olio pompa - Sost. Front oil pump suction pipe - Rep.
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	70-80 100 20A	0,60	Manicotti intermedi aspirazione olio pompa - Sost. Intermediate oil pump suction sleeves - Rep.
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	70-80 100 24A	0,60	Filtro aspirazione olio pompa - S.R. Oil pump suction filter - R./I.
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	70-80 100 30A	0,60	Tubo rigido posteriore aspirazione olio pompa - Sost. Rear oil pump suction pipe - Rep.

70-80 100 TUBAZIONI ASPIRAZIONE POMPA OLIO - SUCTION LINES OIL PUMP (C6.1.50.A - C6.1.50.B - C6.1.50.C)

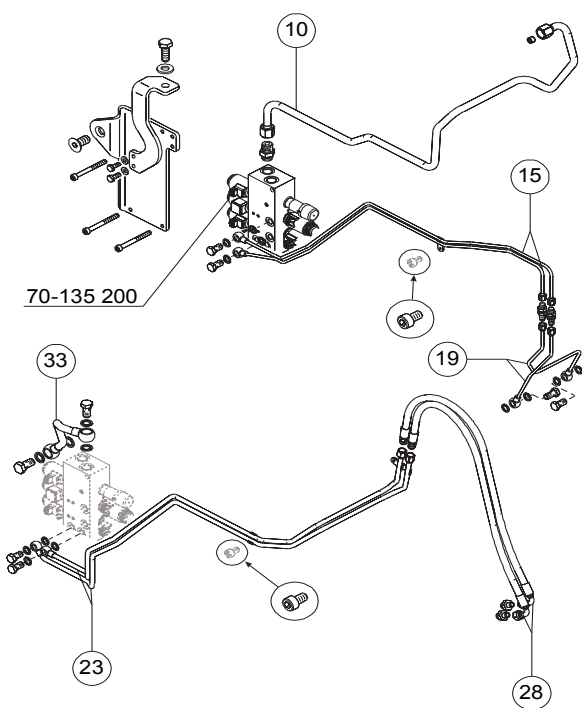
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description
		70	80	90	V		VL				F							
					70	80	70	80	90	100	70	80	90	100				
		•	•	•	•	•	•	•	•	•	•	•	•	•		70-85 200 30A	0,50	Tubo mandata olio comando presa di moto - Sost Pipe, DTO oil delivery - Rep.
	70-90 200	•	•	•	•	•	•	•	•	•	•	•	•	•	•		70-85 200 40A	0,50

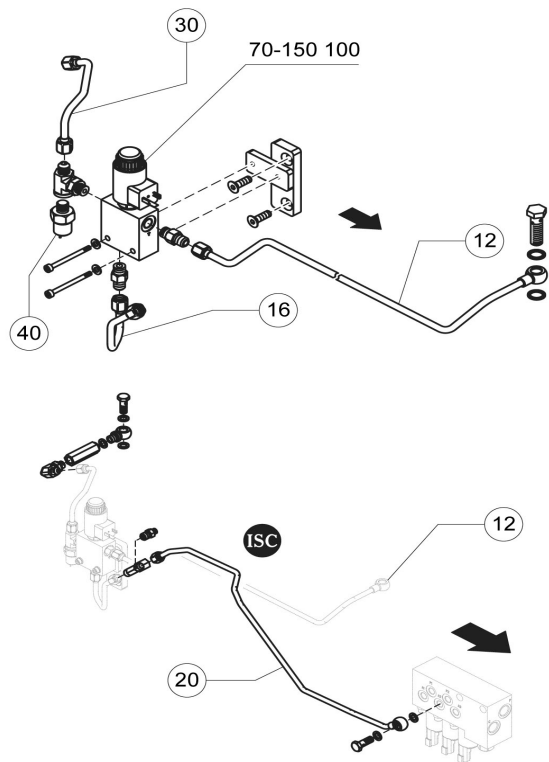
70-85 200 - TUBAZIONI DISTRIBUTORE SERVIZI - SERVICE CONTROL VALVE PIPES (D4.1.15.B)

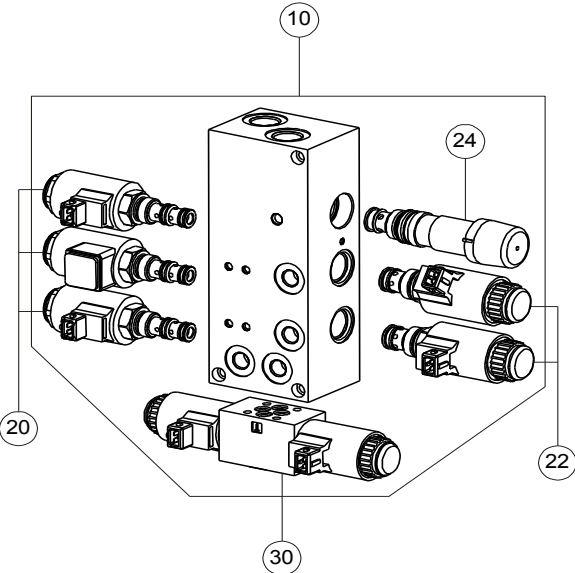
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description		
		70	80	90	V		VL				F									
					70	80	70	80	90	100	70	80	90	100						
		•	•	•	•	•	•	•	•	•	•	•	•	•	•		70-90 200 10A	1,30	Distributore servizi - S.R. Service control valve - R./I.	
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		70-90 200 20A	0,35	Elettrovalvole distributore servizi (una) - Sost. Service control valve solenoids (one) - Rep.
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		70-90 200 30A	0,35	Valvola di sicurezza distributore servizi - Sost. Service control valve safety valve - Rep.

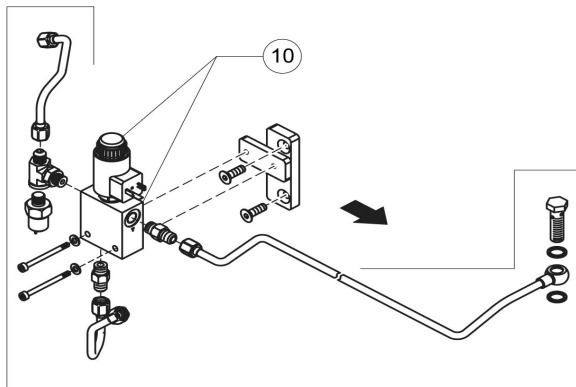
70-90 200 - DISTRIBUTORE SERVIZI - SERVICE CONTROL VALVE (D4.1.15.B)

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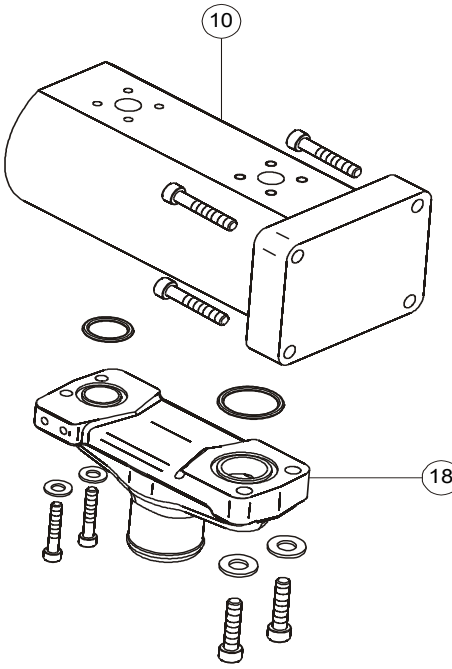
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	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS												Op. prec. Previous Op.	Codice Code		Descrizione Description						
		70	80	90	V		VL				F															
					70	80	70	80	90	100	70	80	90	100												
					•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		70-130 100 12A	0,50	Tubazione di mandata valvola comando presa di forza sincronizzata - Sost. <i>Ground speed PTO control valve delivery line - Rep.</i>			
					•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		70-130 100 16A	0,30	Tubazione di scarico valvola comando presa di forza sincronizzata - Sost. <i>Ground speed PTO control valve exhaust line - Rep.</i>		
					•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		70-130 100 20A	0,50	Tubazione da distributore servizi a valvola comando presa di forza sincronizzata - Sost. <i>Line, service control valve to ground speed PTO control valve Rep.</i>		
					•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		70-130 100 30A	0,20	Tubo post. mandata olio comando presa di forza - Sost <i>Rear pipe, PTO oil delivery - Rep.</i>		
					•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		70-130 100 40A	0,15	Pressostato presa di forza sincronizzata - Sost. <i>Ground speed PTO pressure switch - Rep.</i>		
70-130 100 - TUBAZIONI COMANDO PRESA DI FORZA SINCRONIZZATA - GROUND SPEED PTO LINES (D1.1.05.A - D1.1.15.A)																										

	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS												Op. prec. Previous Op.	Codice Code		Descrizione Description																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
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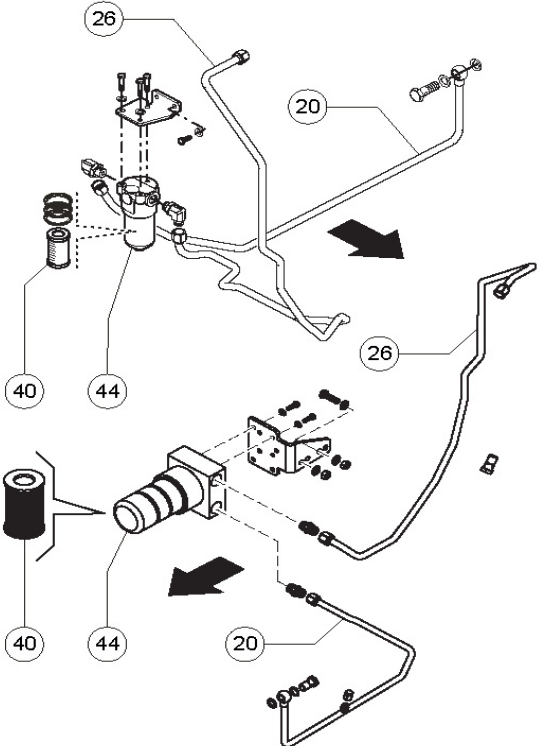
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description	
		70	80	90	V		VL				F								
					70	80	70	80	90	100	70	80	90	100					
 70-130 100				•	•	•	•	•	•	•	•	•	•	•	•		70-150 100 10A	0,40	Valvola comando presa di forza sincronizzata - S.R. Ground speed PTO control valve - R./I.

70-150 100 - VALVOLA COMANDO PRESA DI FORZA SINCRONIZZATA - GROUND SPEED PTO CONTROL VALVE (D1.1.05.A)

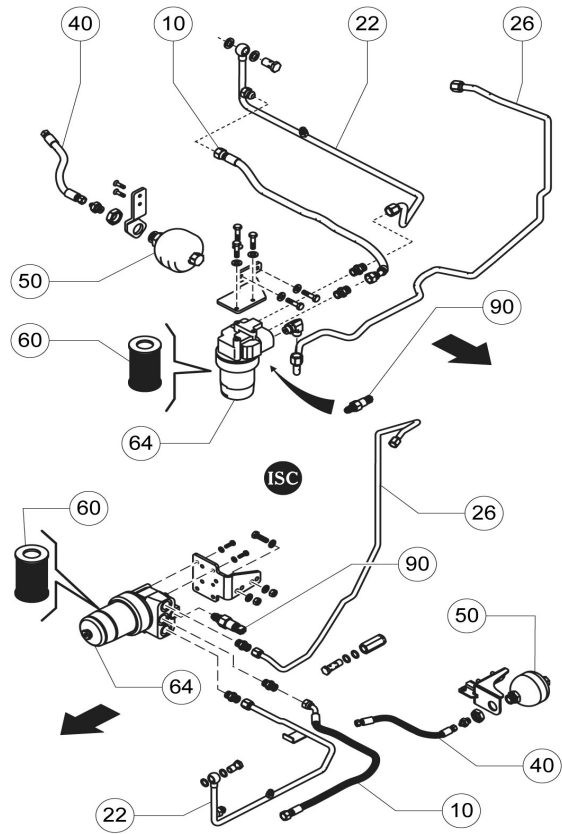
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description	
		70	80	90	V		VL				F								
					70	80	70	80	90	100	70	80	90	100					
		•	•	•	•	•	•	•	•	•	•	•	•	•	•		70-155 100 10A	1,10	Pompa olio guida idrostatica - S.R. <i>Hydraulic power steering oil pump - R./I.</i>
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		70-155 100 18A	0,60

70-155 100 POMPA OLIO - OIL PUMP (C6.1.10.A - C6.1.10.B - C6.1.10.C - C6.1.10.D)

70-155 100 POMPA OLIO - OIL PUMP (C6.1.10.A - C6.1.10.B - C6.1.10.C - C6.1.10.D)

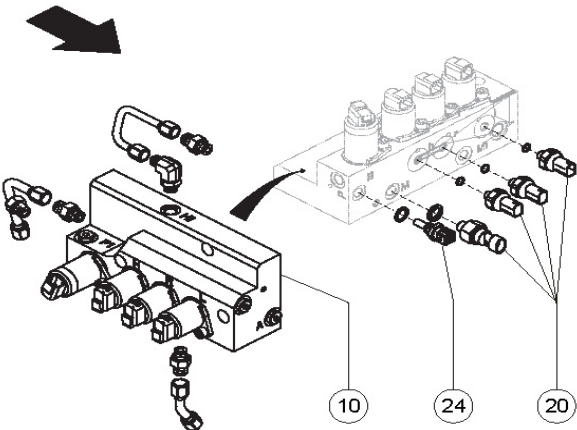
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description		
		70	80	90	V		VL				F									
					70	80	70	80	90	100	70	80	90	100						
		•	•	•													70-160 100 20A	0,35	Tubo rigido dalla pompa idraulica - Sost. <i>Pipe from hydraulic pump - Rep.</i>	
					•	•	•	•	•	•	•	•	•	•	•	•		70-160 100 20A	0,40	Tubo rigido dalla pompa idraulica - Sost. <i>Pipe from hydraulic pump - Rep.</i>
		•	•	•														70-160 100 26A	0,50	Tubo rigido dal filtro - Sost. <i>Pipe from the filter - Rep.</i>
		•	•	•														70-160 100 40A	0,20	Elemento filtrante - Sost. <i>Filter element - Rep.</i>
					•	•	•	•	•	•	•	•	•	•	•	•		70-160 100 40A	0,25	Elemento filtrante - Sost. <i>Filter element - Rep.</i>
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		70-160 100 44A	0,45	Filtro - Sost. <i>Filter - Rep.</i>

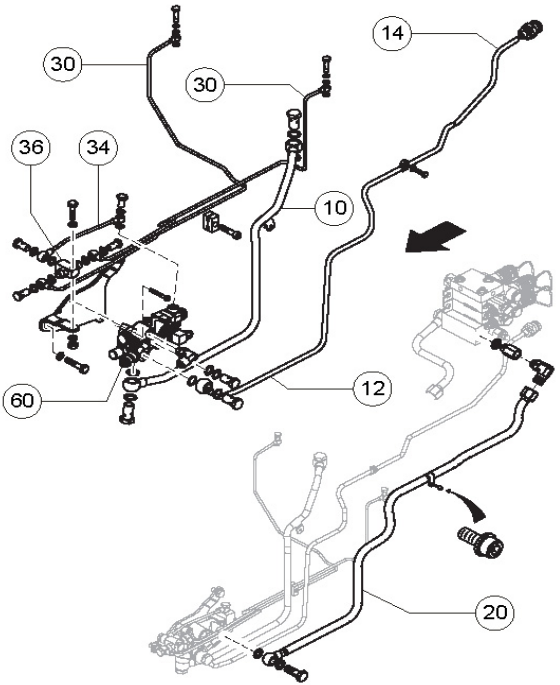
70-160 100 - FILTRO OLIO E TUBAZIONI SENZA POWER REVERSER - OIL FILTER AND PIPES WITHOUT POWER REVERSER (C6.1.45.A - C6.1.45.C)

	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS												Op. prec. Previous Op.	Codice Code		Descrizione Description
		70	80	90	V		VL				F									
					70	80	70	80	90	100	70	80	90	100						
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	70-170 100 10A	0,20	Tubo al distributore Power Reverser - Sost. Pipe to Power Reverser control valve - Rep.
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	70-170 100 22A	0,40	Tubo rigido dalla pompa idraulica - Sost. Pipe from hydraulic pump - Rep.
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	70-170 100 26A	0,50	Tubo rigido dalla pompa idraulica - Sost. Pipe from hydraulic pump - Rep.
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	70-170 100 40A	0,25	Tubo mandata accumulatore - Sost. Accumulator delivery hose - Rep.
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	70-170 100 40A	0,20	Tubo mandata accumulatore - Sost. Accumulator delivery hose - Rep.
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	70-170 100 50A	0,20	Accumulatore - Sost. Accumulator - Rep.
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	70-170 100 50A	0,15	Accumulatore - Sost. Accumulator - Rep.
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	70-170 100 60A	0,20	Elemento filtrante - Sost. Filter element - Rep.
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	70-170 100 60A	0,25	Elemento filtrante - Sost. Filter element - Rep.
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	70-170 100 64A	0,45	Filtro - Sost. Filter - Rep.
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	70-170 100 90A	0,20	Pressostato filtro - Sost. Filter pressure switch - Rep.
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	70-170 100 90A	0,25	Pressostato filtro - Sost. Filter pressure switch - Rep.

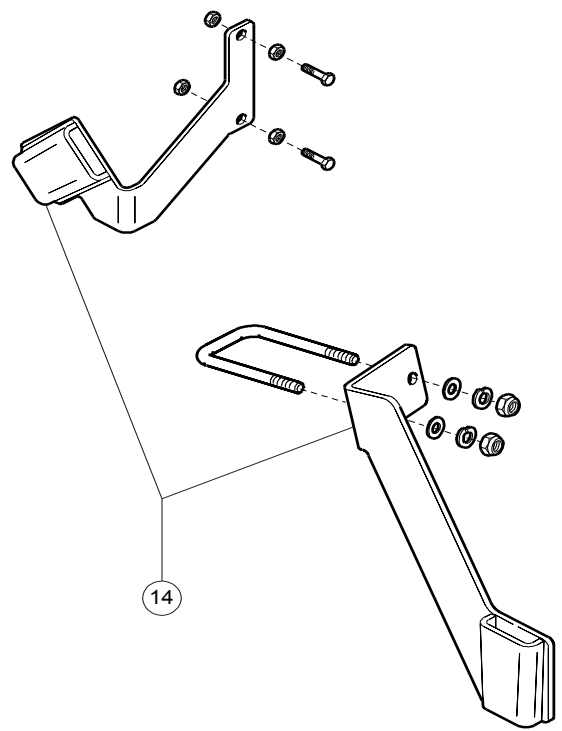
70-170 100 - TUBAZIONI POWER REVERSER - POWER REVERSER LINES (C6.1.45.B - C6.1.45.D)

70-170 100 - TUBAZIONI POWER REVERSER - POWER REVERSER LINES (C6.1.45.B - C6.1.45.D)

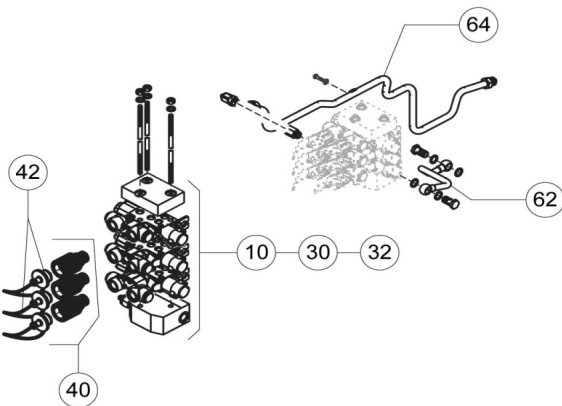
	LIGHT UTILITY SPECIALS	SPECIALS												Op. prec. Previous Op.	Codice Code		Descrizione Description
		LIGHT UTILITY															
					V		VL				F						
			70	80	90	70	80	70	80	90	100	70	80	90	100		
																	

	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS												Op. prec. Previous Op.	Codice Code		Descrizione Description
		70	80	90	V		VL				F									
					70	80	70	80	90	100	70	80	90	100						
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	70-195 100 10A	0,35	Tubo mandata olio valvola freno rimorchio - Sost. <i>Pipe, oil delivery to trailer brake valve - Rep.</i>	
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	70-195 100 12A	0,50	Tubo fra valvola e giunto rapido - Sost. <i>Pipe, trailer brake valve to quick-connect coupling - Rep.</i>	
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	70-195 100 14A	0,10	Giunto ad innesto rapido - Sost. <i>Quick-connect coupling - Rep.</i>	
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	70-195 100 20A	0,50	Tubo fra valvola e distributori - Sost. <i>Pipe, trailer brake valve to control valves - Rep.</i>	
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	70-195 100 30A	0,30	Tubo fra valvola e cilindro freno (uno) - Sost. <i>Pipe, valve to brake cylinder (one) - Rep.</i>	
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	70-195 100 34A	0,35	Tubo fra valvola e valvola freno rimorchio - Sost. <i>Pipe, valve to trailer brake valve - Rep.</i>	
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	70-195 100 36A	0,40	Valvola - S.R. <i>Valve - R./I.</i>	
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	70-195 100 60A	0,70	Valvola freno rimorchio - S.R. <i>Trailer brake valve - R./I.</i>	

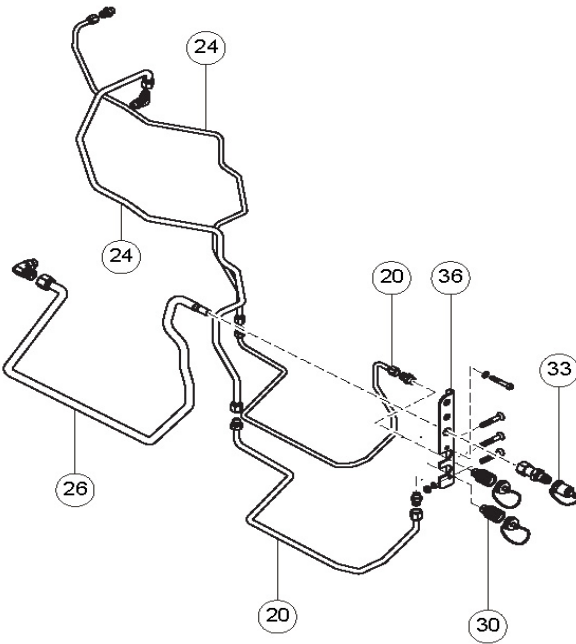
70-195 100 - COMANDO IDRAULICO FRENO RIMORCHIO - TRAILER BRAKE HYDRAULIC CONTROL (C4.1.30.F - C4.1.30.G - C6.1.55.G)

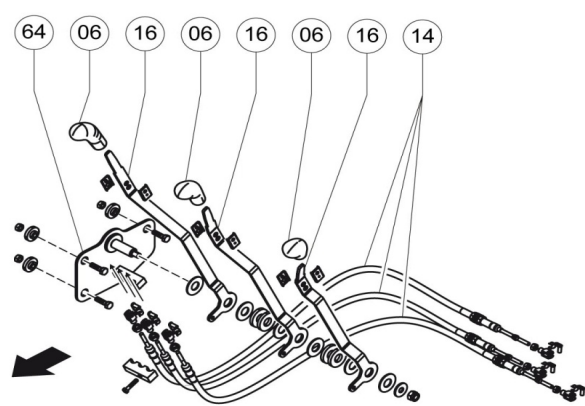
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description	
		70	80	90	V		VL				F								
					70	80	70	80	90	100	70	80	90	100					
		•	•	•	•	•	•	•	•	•	•	•	•	•	•		70-205 100 14A	0,10	Supporto leva freno rimorchio - Sost. Trailer hand brake lever support - Rep.

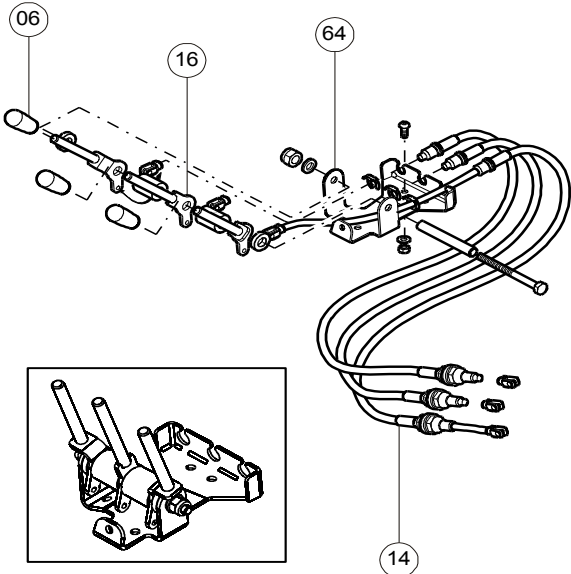
70-205 100 SUPPORTO LEVA FRENO RIMORCHIO - TRAILER HAND BRAKE LEVER SUPPORT (E4.1.10.D)

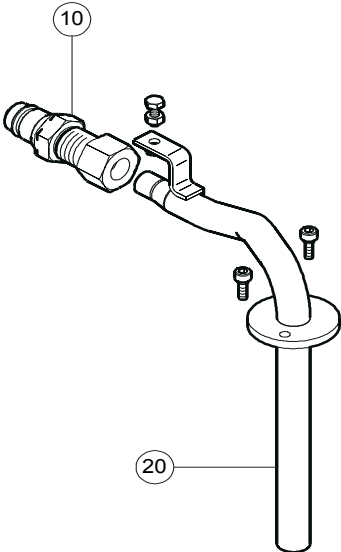
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS												Op. prec. Previous Op.	Codice Code		Descrizione Description
		70	80	90	V		VL				F									
					70	80	70	80	90	100	70	80	90	100						
		•	•	•	•	•	•	•	•	•	•	•	•	•			70-215 100 10A	0,60	Distributori ausiliari - S.R. Remote control valve - R./I.	
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	70-215 100 10A	70-215 100 30B	0,10	Guarnizioni (una) fra distributori ausiliari - Sost. a distributori Remote control valves seals (one) - Rep. w/control valves removed	
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	70-215 100 10A	70-215 100 32C	0,50	Distributori ausiliari (uno), complessivo staccato - Rev. Remote control valves (one), assembly removed - Ov.	
		•	•	•	•	•	•	•	•	•	•	•	•	•	•		70-215 100 40A	0,10	Semigiunti per attacchi rapidi (uno) - Sost. Quick-connect half couplings (one) - Rep.	
		•	•	•	•	•	•	•	•	•	•	•	•	•	•		70-215 100 42A	0,10	Coperchi semigiunti per attacchi rapidi - Sost. Covers, quick-disconnect half-couplings - Rep.	
		•	•	•	•	•	•	•	•	•	•	•	•	•	•		70-215 100 62A	0,20	Tubo mandata al sollevatore - Sost Delivery pipe to the lift - Rep.	
		•	•	•												70-215 100 64A	0,35	Tubo mandata distributori ausiliari - Sost Delivery pipe to control valves - Rep.		
					•	•	•	•	•	•	•	•	•	•	•		70-215 100 64A	0,55	Tubo mandata distributori ausiliari - Sost Delivery pipe to control valves - Rep.	

70-215 100 - DISTRIBUTORI AUSILIARI - REMOTE CONTROL VALVES (C6.1.05.A - C6.1.05.B- C6.1.05.C - C6.1.55.A)

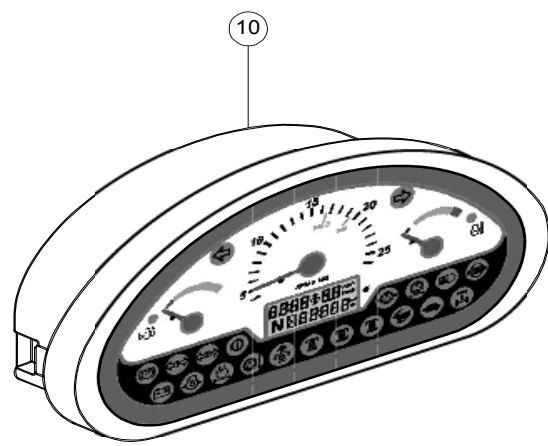
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description
		70	80	90	V		VL				F							
					70	80	70	80	90	100	70	80	90	100				
					•	•	•	•	•	•	•	•	•	•	•	•	•	•
					•	•	•	•	•	•	•	•	•	•	•	•	•	•
					•	•	•	•	•	•	•	•	•	•	•	•	•	•
					•	•	•	•	•	•	•	•	•	•	•	•	•	•
					•	•	•	•	•	•	•	•	•	•	•	•	•	•
					•	•	•	•	•	•	•	•	•	•	•	•	•	•
70-235 100 - TUBAZIONI DISTRIBUTORI AUSILIARI - PIPES, REMOTE CONTROL VALVES (C6.1.40.A - C6.1.40.D)																		

	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description
		70	80	90	V		VL				F							
					70	80	70	80	90	100	70	80	90	100				
		•	•	•														
		•	•	•														
		•	•	•														
		•	•	•											70-245 100 16A	70-245 100 64B		
													</					

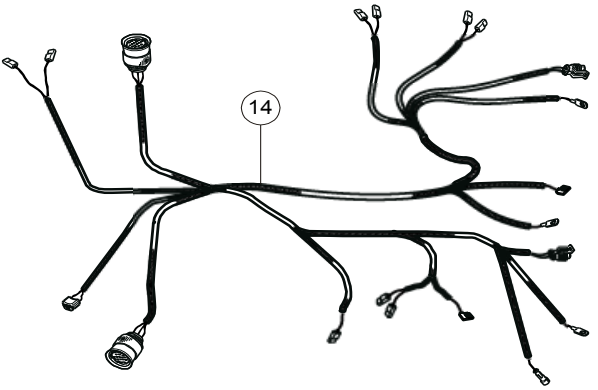
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description
		70	80	90	V		VL				F							
					70	80	70	80	90	100	70	80	90	100				
					•	•	•	•	•	•	•	•	•	•	•	•	•	•
					•	•	•	•	•	•	•	•	•	•	•	•	•	•
					•	•	•	•	•	•	•	•	•	•	•	•	•	•
					•	•	•	•	•	•	•	•	•	•	•	•	•	•

	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS								Op. prec. Previous Op.	Codice Code		Descrizione Description		
		70	80	90	V		VL				F							
					70	80	70	80	90	100	70	80					90	100
	•	•	•	•	•	•	•	•	•	•	•	•	•	•		70-285 100 10A	0,10	Giunto maschio ritorno olio - Sost Return oil male coupler - Rep.
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		70-285 100 20A	0,20

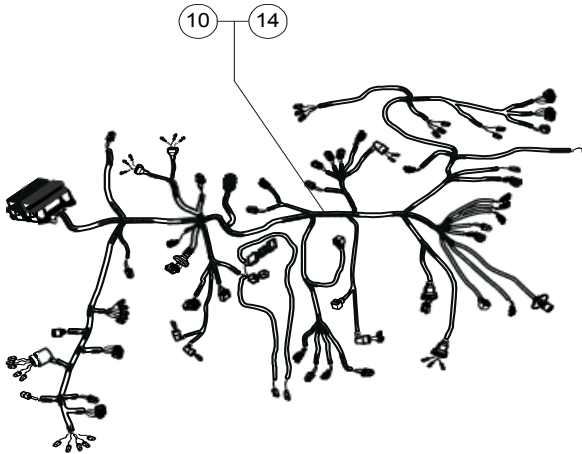
70-285 100 - TUBO POSTERIORE RITORNO OLIO - REAR RETURN OIL LINE (C6.1.65.A - C6.1.65.B)

	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description
					V		VL				F							
		70	80	90	70	80	70	80	90	100	70	80	90	100				
		•	•	•	•	•	•	•	•	•	•	•	•	•		80-5 100 10A	0,30	Quadro a più indicazioni - S.R. per ev. sost. Multi-indication cluster - R./I. for possible Rep.

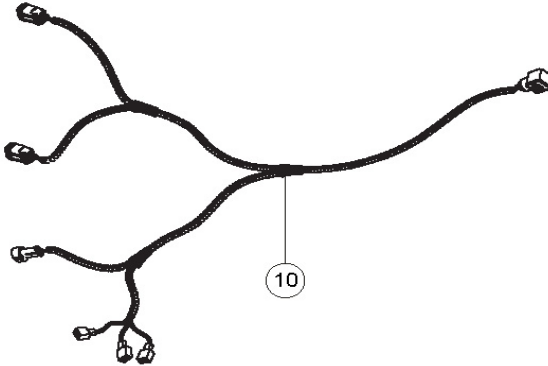
80-5 100 PANNELLO STRUMENTI - INSTRUMENTS PANEL (F1.1.20.C)

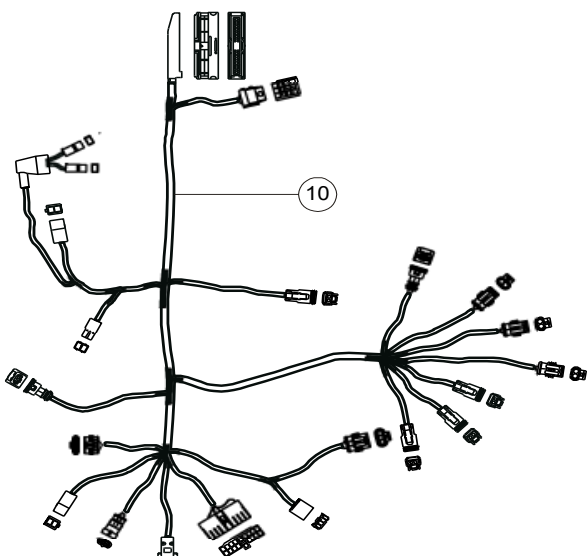
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description		
		70	80	90	V		VL				F									
					70	80	70	80	90	100	70	80	90	100						
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		80-10 100 14A	0,85	Fascio cavi motore - Sost. Engine cable harness - Rep.

80-10 100 FASCIO CAVI MOTORE - ENGINE CABLE HARNESS (F1.1.80.B)

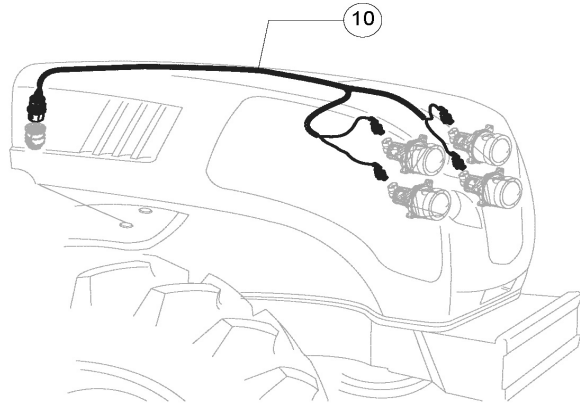
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description		
		70	80	90	V		VL				F									
					70	80	70	80	90	100	70	80	90	100						
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	80-15 100 10A	4,50	Fascio principale cavi piattaforma - Sost. Platform main cable harness - Rep.
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	80-15 100 14A	5,90	Fascio principale cavi cabina - Sost Cab main cable harness - Rep.

80-15 100 FASCIO CAVI PRINCIPALE - MAIN CABLE HARNESS (F1.1.80.D - F1.1.80.N)

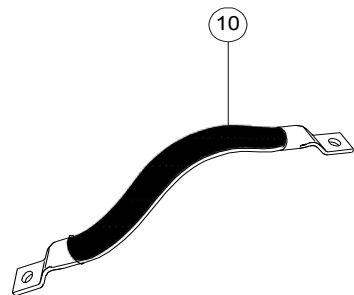
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description	
		70	80	90	V		VL				F								
					70	80	70	80	90	100	70	80	90	100					
		•	•	•															
					•	•	•	•	•	•	•	•	•	•	•	•			
80-20 100 FASCIO CAVI PRESA DI FORZA - PTO CABLE HARNESS (F1.1.80.C)																			

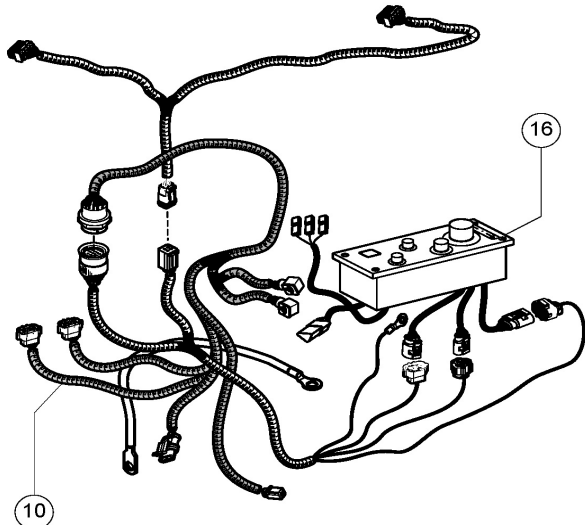
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description
		70	80	90	V		VL				F							
					70	80	70	80	90	100	70	80	90	100				
		•	•	•	•	•	•	•	•	•	•	•	•	•	115-5 100 10A 110-10 100 10A	80-25 100 10A	1,80	Fascio cavi Power Reverser - Sost. a piattaforma e cabina staccate Power Reverser cable harness - Rep. w/platform and cab removed

80-25 100 FASCIO CAVI POWER REVERSER - POWER REVERSER CABLE HARNESS (F1.1.80.D - F1.1.80.I)

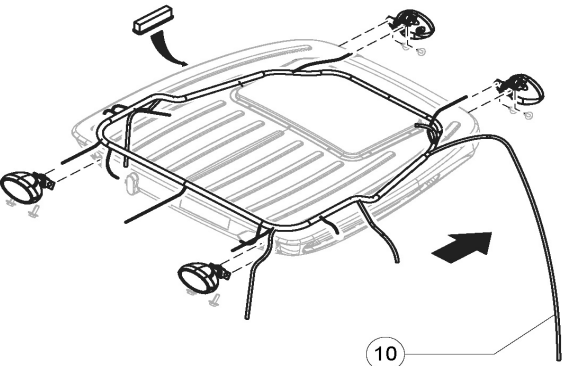
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description		
		70	80	90	V		VL				F									
					70	80	70	80	90	100	70	80	90	100						
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		80-30 100 10A	0,60	Fascio cavi fanaleria ant. - Sost. Front headlight cable harness - Rep.

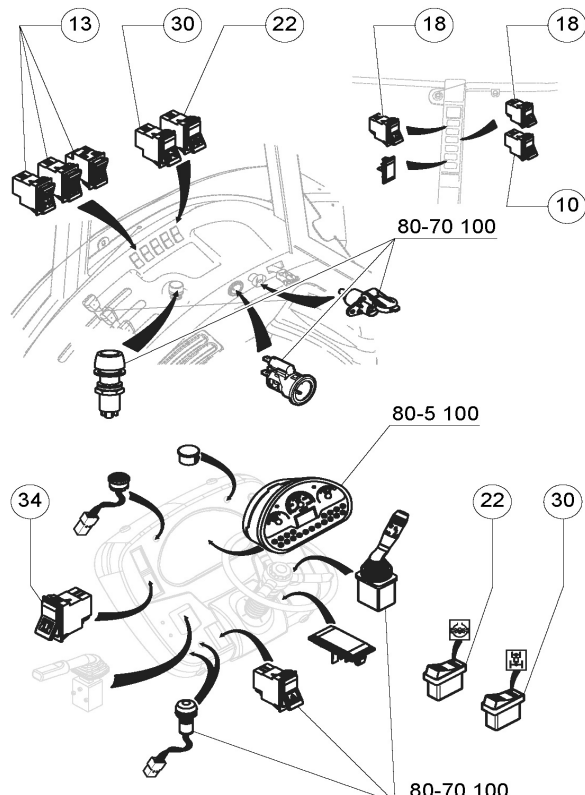
80-30 100 FASCIO CAVI ANTERIORE - FRONT CABLE HARNESS (F1.1.80.A)

	LIGHT UTILITY SPECIALS	LIGHT UTILITY	SPECIALS												Op. prec. Previous Op.	Codice Code		Descrizione Description
		70	80	90	V		VL				F							
		70	80	90	70	80	70	80	90	100	70	80	90	100				
		•	•	•	•	•	•	•	•	•	•	•	•	•		80-35 100 10A	0,20	Cavo massa - Sost. Ground cable - Rep.
80-35 100 CAVO MASSA - GROUND CABLE (F1.1.20.G)																		

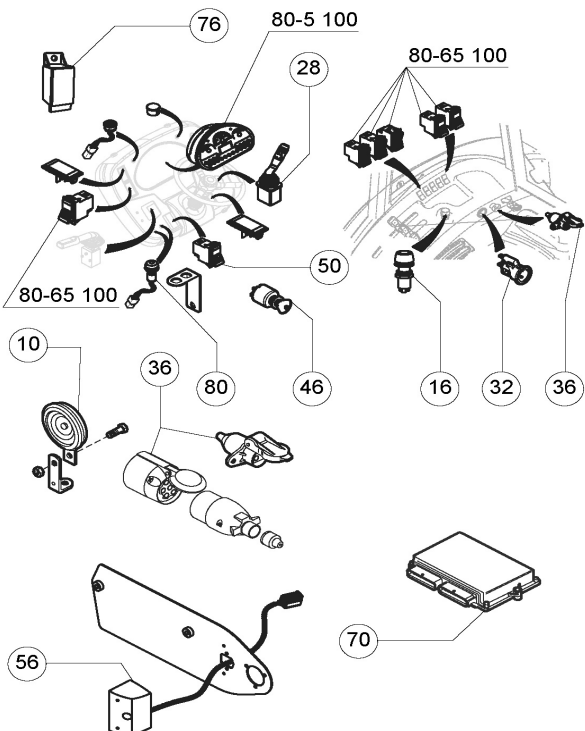
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS												Op. prec. Previous Op.	Codice Code		Descrizione Description
		70	80	90	V		VL				F									
					70	80	70	80	90	100	70	80	90	100						
		•	•	•																
					•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	

80-40 100 IMPIANTO ELETTRICO SOLLEVATORE ELETTRONICO - ELECTRONIC LIFT ELECTRICAL WIRING (F1.1.85.A)

	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description
		70	80	90	V		VL				F							
					70	80	70	80	90	100	70	80	90	100				
		•	•	•														
					•	•	•	•	•	•	•	•	•	•	•	•		
80-50 100 FASCIO CAVI TETTO CABINA - CAB ROOF CABLE HARNESS (E6.1.40.B)																		

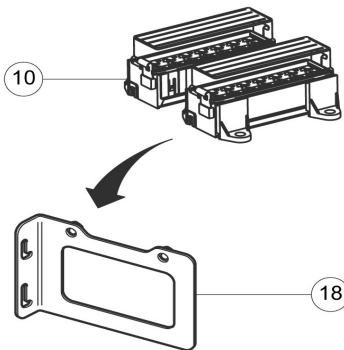
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description		
		70	80	90	V		VL				F									
					70	80	70	80	90	100	70	80	90	100						
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		80-65 100 10A	0,30	Interruttore comando tergicristallo - Sost. Rear window wiper control switch - Rep.
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	80-65 100 13A	0,30	Interruttore regolazione e livellamento - Sost. Adjustment and levelling switch - Rep.
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	80-65 100 18A	0,30	Commutatore per proiettore ausiliario - Sost. Work light switch - Rep.
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	80-65 100 22A	0,30	Interruttore comando bloccaggio differenziale - Sost. Differential lock control switch - Rep.
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	80-65 100 30A	0,30	Interruttore innesto doppia trazione - Sost. 4WD engagement switch - Rep.
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	80-65 100 34A	0,30	Interruttore comando girofaro - Sost. Switch, revolving beacon - Rep.

80-65 100 INTERRUPTORI - SWITCHES (F1.1.20.B -F1.1.20.C - F1.1.20.D - F1.1.20.E)

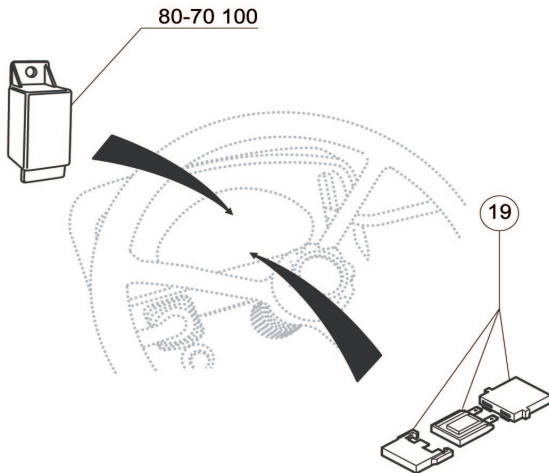
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description	
		70	80	90	V		VL				F								
					70	80	70	80	90	100	70	80	90	100					
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	80-70 100 10A	0,20	Avvisatore acustico - Sost. <i>Horn - Rep.</i>
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	80-70 100 16A	0,30	Pulsante comando innesto presa di forza - Sost. <i>PTO control push button - Rep.</i>
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	80-70 100 28A	0,50	Commutatore luci - Sost. <i>Light switch - Rep.</i>
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	80-70 100 32A	0,20	Presa di corrente unipolare - Sost. <i>Single-pole socket - Rep.</i>
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	80-70 100 36A	0,30	Presa di corrente multipolare - Sost. <i>Multi-pole socket - Rep.</i>
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	80-70 100 46A	0,40	Commutatore avviamento motore - Sost. <i>Engine starting switch - Rep.</i>
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	80-70 100 50A	0,30	Pulsante luci di emergenza - Sost. <i>Push button, hazard warning lights - Rep.</i>
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	80-70 100 56A	0,40	Fanale luce targa - Sost. <i>Number plate light - Rep.</i>
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	80-70 100 70A	0,45	Centralina elettronica ISC - Sost. compresa la calibrazione <i>ISC electronic box - Rep. includes calibration</i>
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	80-70 100 70A	1,30	Centralina elettronica ISC - Sost. compresa la calibrazione <i>ISC electronic box - Rep. includes calibration</i>
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	80-70 100 76A	0,30	Intermittenza per indicatori di direzione - Sost. <i>Turn signal intermittent switch - Rep.</i>
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	80-70 100 80A	0,30	Pulsante di set-up - Sost. <i>Set-up switch - Rep.</i>

80-70 100 COMPONENTI ELETTRICI - ELECTRICALS COMPONENTS (C2.1.60.C - E6.1.30.A - E6.1.30.B - 71.1.20.B - F1.1.20.C - F1.1.20.D - F1.1.20.F - F1.1.20.H)

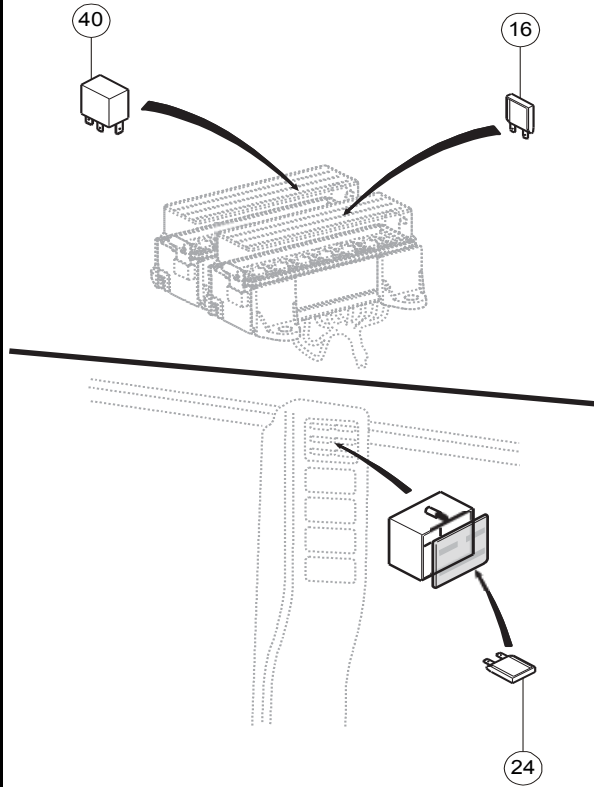
80-70 100 COMPONENTI ELETTRICI - ELECTRICALS COMPONENTS (C2.1.60.C - E6.1.30.A - E6.1.30.B - 71.1.20.B - F1.1.20.C - F1.1.20.D - F1.1.20.F - F1.1.20.H)

	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description
					V		VL				F							
		70	80	90	70	80	70	80	90	100	70	80	90	100				
		•	•	•	•	•	•	•	•	•	•	•	•	•		80-85 100 10A	2,60	Scatola fusibili - Sost. Fuses box - Rep.
		•	•	•	•	•	•	•	•	•	•	•	•	•		80-85 100 18A	0,45	Supporto scatola fusibili - S.R. Fuses box support - R./I.

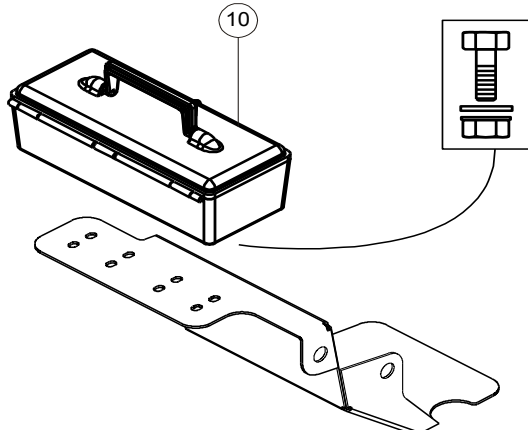
80-85 100 SCATOLA FUSIBILI - FUSES BOX

	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description	
		70	80	90	V		VL				F								
					70	80	70	80	90	100	70	80	90	100					
		•	•	•	•	•	•	•	•	•	•	•	•	•	•		80-90 100 19A	0,20	Fusibile principale - Sost. Main fuse - Rep.

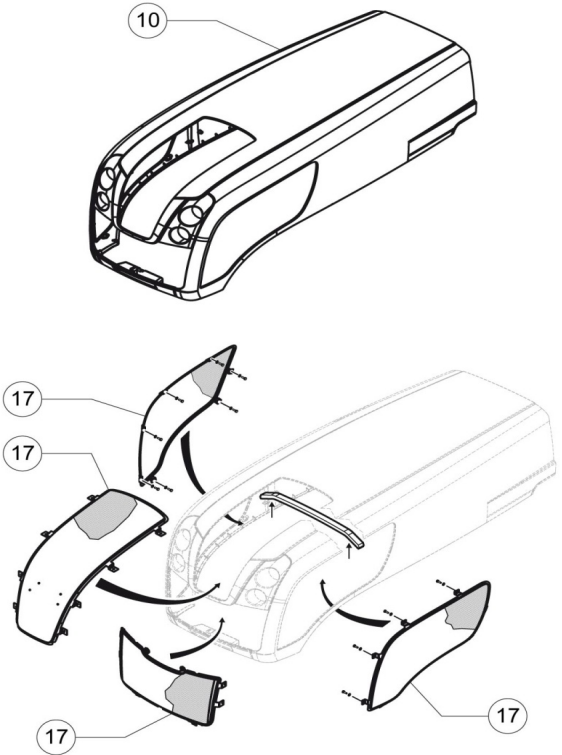
80-90 100 FUSIBILI E RELE* - FUSES AND RELAYS (F1.1.20.F)

	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description		
		70	80	90	V		VL				F									
					70	80	70	80	90	100	70	80	90	100						
		•	•	•	•	•	•	•	•	•	•	•	•	•	•		80-100 100 16A	0,30	Fusibile (uno) - Sost. Fuses (one) - Rep.	
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		80-100 100 24A	0,10	Fusibile laterale - Sost. Side fuse - Rep.
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		80-100 100 40A	0,30	Relè (uno) - Sost. Relay (one) - Rep.

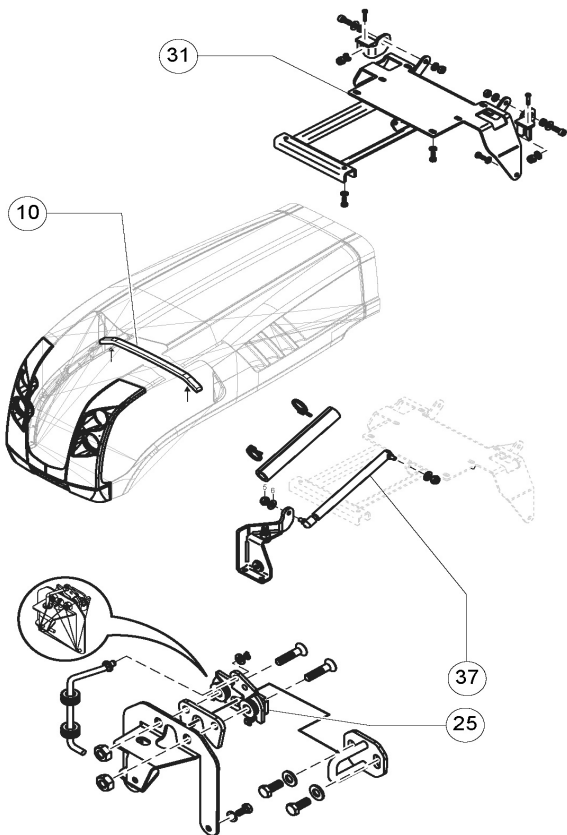
80-100 100 FUSIBILI E RELE' - FUSES AND RELAYS

	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description
		70	80	90	V		VL				F							
					70	80	70	80	90	100	70	80	90	100				
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		

100-5 100 - CASSATTA PORTAATTREZZI - TOOL BOX (G5.1.40.C)

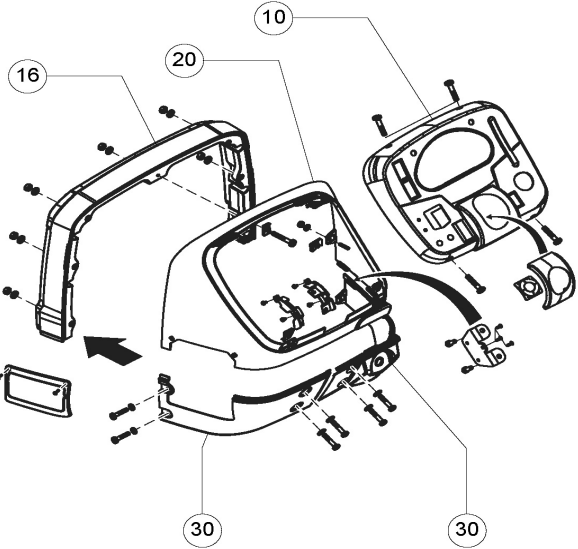
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description	
		70	80	90	V		VL				F								
					70	80	70	80	90	100	70	80	90	100					
		•	•	•	•	•	•	•	•	•	•	•	•	•	•		100-10 100 10A	0,35	Cofanatura ribaltabile - S.R. Tilting cowling - R./I.
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	100-10 100 10A	100-10 100 17B	0,50

100-10 100 COFANO - HOOD (G4.1.10.A - G4.1.10.B - G4.1.10.C)

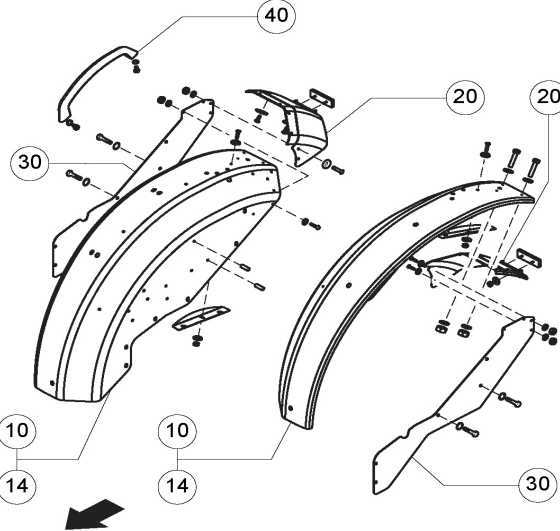
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description
					V		VL				F							
		70	80	90	70	80	70	80	90	100	70	80	90	100				
		•	•	•	•	•	•	•	•	•	•	•	•	•	100-10 100 10A	100-25 100 10A	0,65	Guarnizione appoggio cofanatura - Sost. <i>Hood supporting seal - Rep.</i>
		•	•	•	•	•	•	•	•	•	•	•	•	•		100-25 100 25A	0,70	Serratura chiusura cofanatura - Sost. <i>Hood catch - Rep.</i>
		•	•	•	•	•	•	•	•	•	•	•	•	•		100-25 100 31A	0,30	Supporto post. cofanatura - S.R. a cofano staccato <i>Engine hood panel rear support - R./I. w/hood removed</i>
		•	•	•	•	•	•	•	•	•	•	•	•	•		100-25 100 37A	0,20	Dispositivo sostegno cofanatura - Sost. <i>Cowling support assembly - Rep.</i>

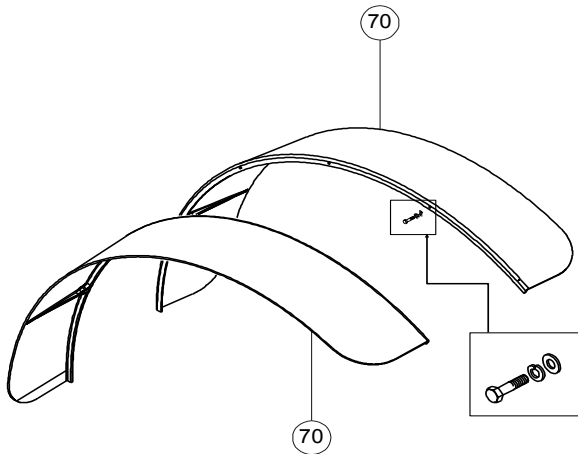
100-25 100 FISSAGGI COFANO - HOOD ATTACHMENTS (G4.1.10.C - G4.1.15.A - G4.1.15.B - G4.1.20.D)

100-25 100 FISSAGGI COFANO - HOOD ATTACHMENTS (G4.1.10.C - G4.1.15.A - G4.1.15.B - G4.1.20.D)

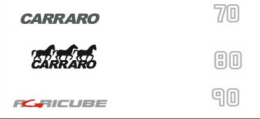
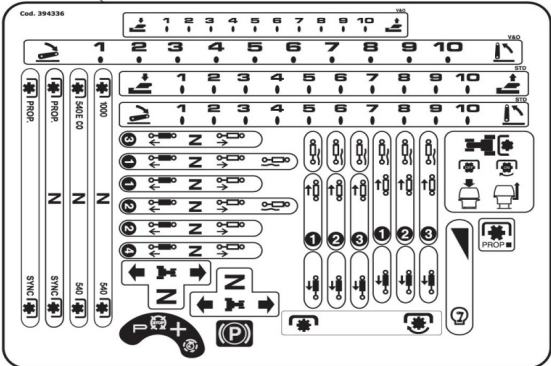
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS												Op. prec. Previous Op.	Codice Code		Descrizione Description	
		70	80	90	V		VL				F										
					70	80	70	80	90	100	70	80	90	100							
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		100-30 100 10A	0,60	Plancia portacomandi - S.R. <i>Instrument panel - R./I.</i>
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		100-30 100 16A	0,65	Protezione su plancia portastrumenti - Sost. <i>Instrument panel protection items - Rep.</i>
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		100-30 100 20A	1,00	Pannello ant. protezione sotto plancia portastrumenti - Sost. <i>Dash panel underframe front board - Rep.</i>
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		100-30 100 30A	0,20	Pannello laterale (D. o S.) protezione sotto plancia portastrumenti - Sost. <i>Dash panel underframe side panel (LH or RH) - Rep.</i>

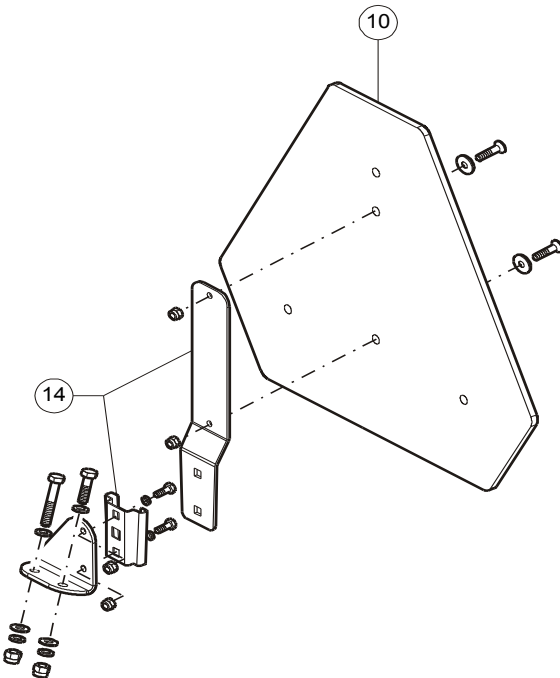
100-30 100 PANNELLI CRUSCOTTO - DASHBOARD PANELS (G4.1.50.A)

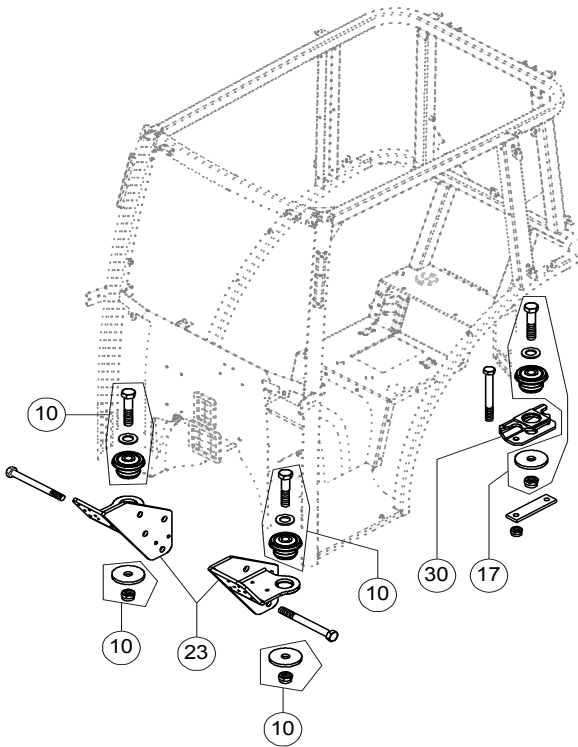
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS								Op. prec. Previous Op.	Codice Code		Descrizione Description	
		70	80	90	V		VL			F							
					70	80	70	80	90	100	70	80					90
		•	•	•													
					•	•	•	•	•	•	•	•	•	•	•	•	
		•	•	•													
					•	•	•	•	•	•	•	•	•	•	•	•	
		•	•	•													
					•	•	•	•	•	•	•	•	•	•	•	•	
		•	•	•													
					•	•	•	•	•	•	•	•	•	•	•	•	
		•	•	•													
					•	•	•	•	•	•	•	•	•	•	•	•	
			</														

	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description
		70	80	90	V		VL				F							
					70	80	70	80	90	100	70	80	90	100				
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		

100-45 100 - ESTENSIONI PARAFANGHI - FENDERS EXTENSIONS (G3.1.25.A)

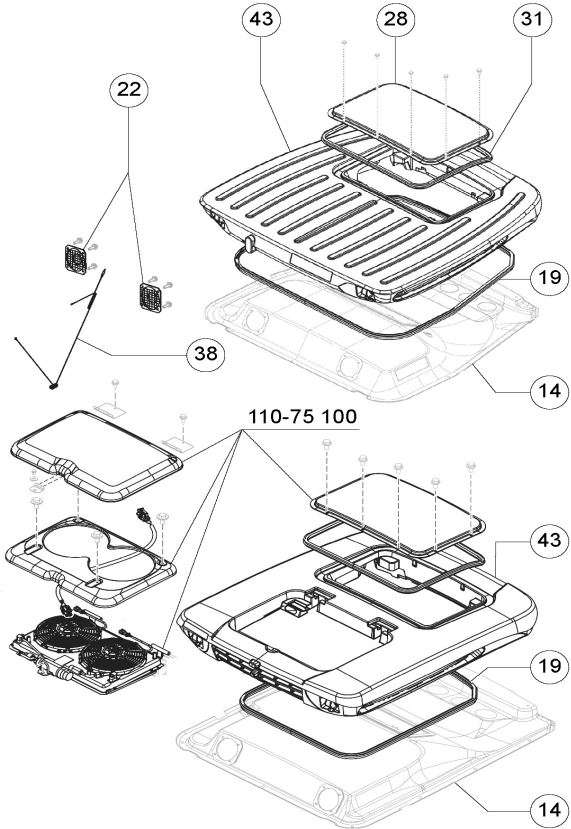
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description				
		70	80	90	V		VL				F											
					70	80	70	80	90	100	70	80	90	100								
   		•	•	•	•	•	•	•	•	•	•	•	•	•		100-50 100 10A	0,45	Decalcomanie denominazione macchina (una) - Sost. <i>Machine model designation decals (one) - Rep.</i>				
		•	•	•	•	•	•	•	•	•	•	•	•	•		100-50 100 13A	0,15	Decalcomanie di sicurezza o funzionali (una) - Sost. <i>Safety or functional decals (one) - Rep.</i>				

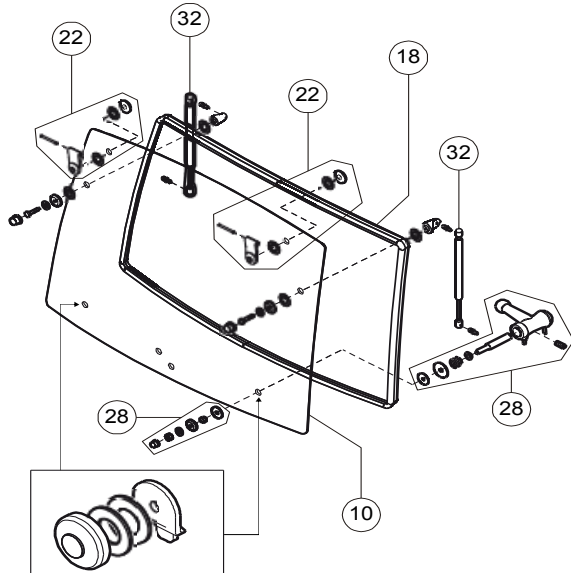
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description
		70	80	90	V		VL				F							
					70	80	70	80	90	100	70	80	90	100				
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	

	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS												Op. prec. Previous Op.	Codice Code		Descrizione Description		
		70	80	90	V		VL				F											
					70	80	70	80	90	100	70	80	90	100								
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•				
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•				
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•				
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•				
																				110-5 100 10A	0,50	Elementi anteriori di fissaggio cabina - Sost. Cab front mounting elements - Rep.
																				110-5 100 17A	0,50	Elementi posteriori di fissaggio cabina - Sost. Cab rear mounting elements - Rep.
																				110-5 100 23A	0,80	Mensola anteriore fissaggio cabina - Sost Cab front mount - Rep.
																				110-5 100 30A	0,80	Mensola posteriore fissaggio cabina - Sost Cab rear mount - Rep.

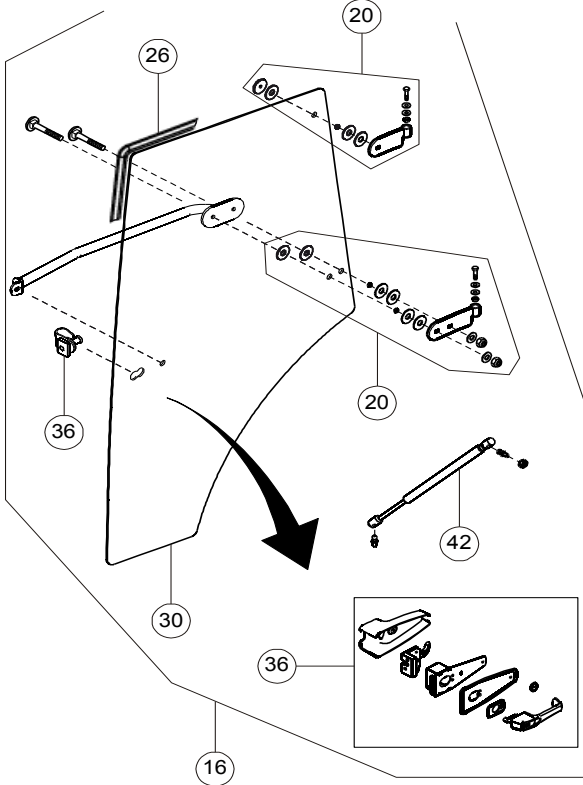
110-5 100 SUPPORTI CABINA - CAB SUPPORTS (H2.1.20.B - H2.1.20.C)

[illegible]

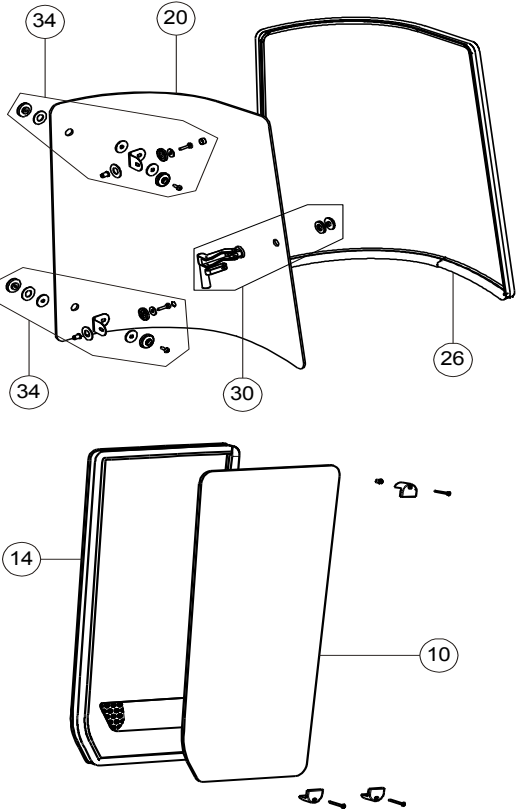
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description
		70	80	90	V		VL				F							
					70	80	70	80	90	100	70	80	90	100				
		•	•	•														
					•	•	•	•	•	•	•	•	•	•	•	•		
		•	•	•		•	•	•	•	•	•	•	•	•	•	•		
		•	•	•														
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		
		•	•	•														
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		
		•	•	•														
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		
		•	•	•														
110-15 100 TETTO CABINA - CAB ROOF (H1.1.10.B/BA/C/D/DA/F -H1.1.75.A)																		

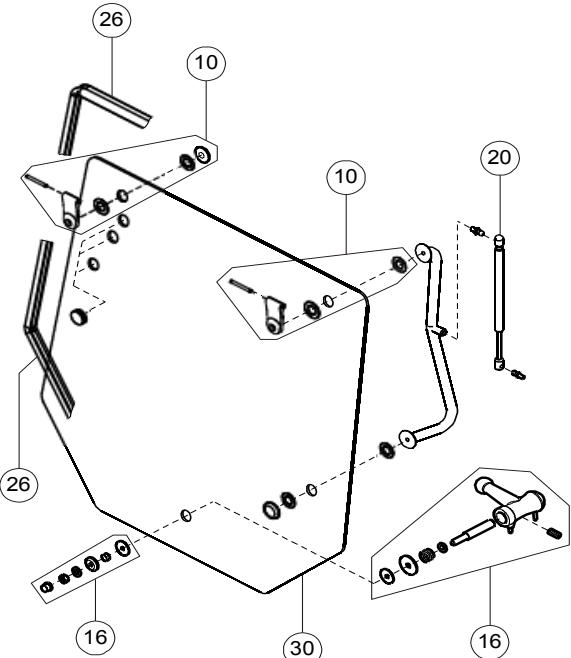
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS												Op. prec. Previous Op.	Codice Code		Descrizione Description		
		70	80	90	V		VL				F											
					70	80	70	80	90	100	70	80	90	100								
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	110-25 100 10A	110-25 100 10A	0,70	Cristallo parabrezza cabina - Sost. <i>Cab windshield glass - Rep.</i>
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		110-25 100 18B	0,10	Guarnizione cristallo parabrezza - Sost. a cristallo parabrezza staccato <i>Windshield glass strip - Rep. w/windshield glass removed</i>
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		110-25 100 22A	0,20	Cerniera cristallo parabrezza (una) - Sost. <i>Windshield glass hinge (one) - Rep.</i>
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		110-25 100 28A	0,20	Dispositivo chiusura parabrezza - Sost. <i>Windshield catch - Rep.</i>
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		•	110-25 100 32A	0,10

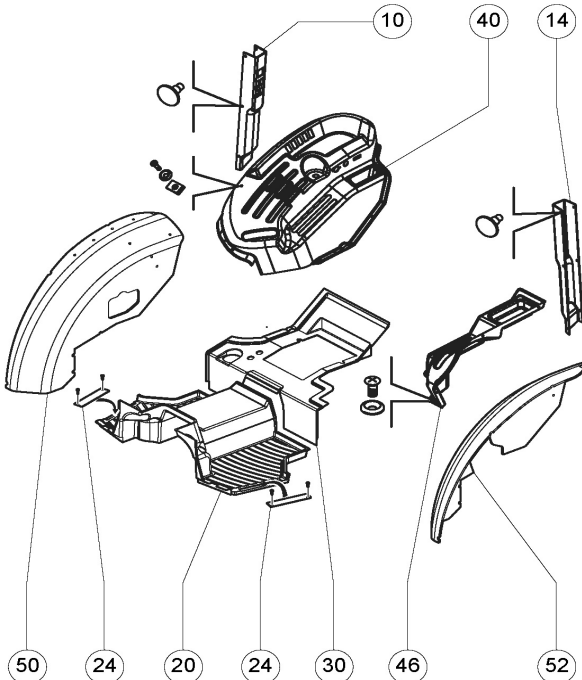
110-25 100 PARABREZZA CABINA - CAB WINDSHIELD GLASS (H1.1.25.A - H1.1.25.B - H1.1.30.A)

	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS												Op. prec. Previous Op.	Codice Code		Descrizione Description
		70	80	90	V		VL				F									
					70	80	70	80	90	100	70	80	90	100						
																				

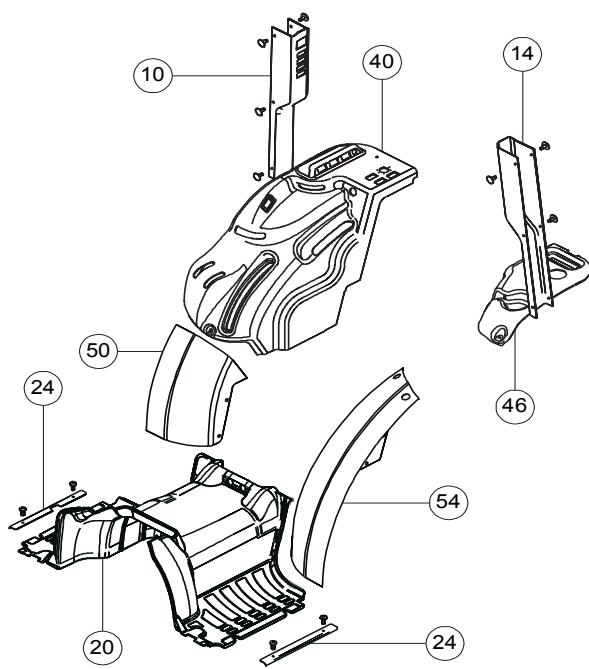
110-30 100 PORTE CABINA - CAB DOORS (H1.1.15.A - H1.1.25.A - H1.1.25.B)

	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											
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					70	80	70	80	90	100	70	80	90	100																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
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	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description
		70	80	90	V		VL				F							
					70	80	70	80	90	100	70	80	90	100				
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
110-40 100 VETRO POSTERIORE CABINA - CAB REAR WINDOW GLASS (H1.1.25.A - H1.1.25.B - H1.1.30.B)																		

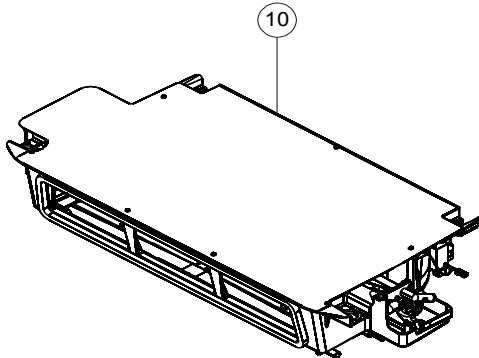
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description		
		70	80	90	V		VL				F									
					70	80	70	80	90	100	70	80	90	100						
	•	•	•														110-50 100 10A	0,50	Riparo montante D. post. cabina - S.R. <i>Cab Rh rear stud guard - R./I.</i>	
	•	•	•															110-50 100 14A	0,30	Riparo montante S. post. cabina - S.R. <i>Cab Lh rear stud guard - R./I.</i>
	•	•	•															110-50 100 20A	0,30	Tappeto pavimento - Sost. <i>Floor carpet - Rep.</i>
	•	•	•															110-50 100 24A	0,10	Batticalcagno D. o S. - Sost. <i>Kick plate, RH or LH - Rep.</i>
	•	•	•															110-50 100 30A	0,70	Guarnitura posto guida - Sost. <i>Operator 's seat base trim panel - Rep.</i>
	•	•	•															110-50 100 40A	1,20	Protezione leve comandi idraulici - Sost. <i>Hydraulic control lever guard- Rep.</i>
	•	•	•															110-50 100 46A	0,30	Contenitore su parete sinistra - Sost. <i>Container, LH wall - Rep.</i>
	•	•	•															110-50 100 50A	1,90	Imbottitura fissa su parete destra - Sost. <i>Fixed padding panel of RH sidewall - Rep.</i>
	•	•	•															110-50 100 52A	1,00	Imbottitura fissa su parete sinistra - Sost. <i>Fixed padding panel of LH sidewall - Rep.</i>

110-50 100 RIVESTIMENTI INTERNI CABINA - CAB INTERIOR TRIM (H1.1.40.A - H1.1.40.B)

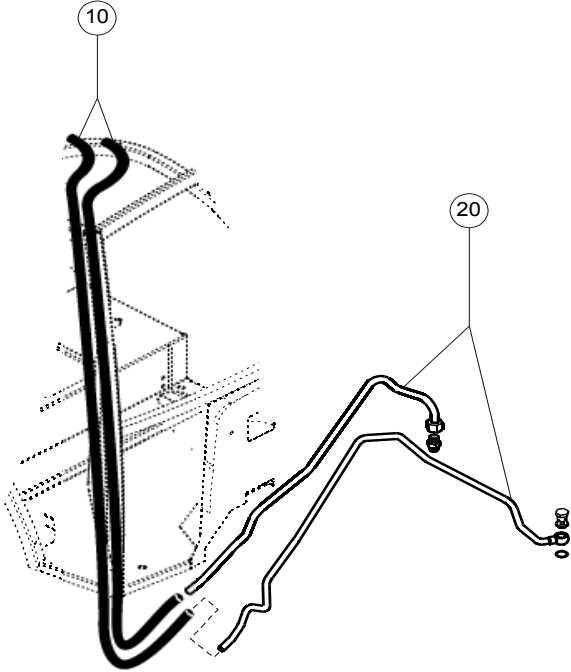
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS												Op. prec. Previous Op.	Codice Code		Descrizione Description		
		70	80	90	V		VL				F											
					70	80	70	80	90	100	70	80	90	100								
					•	•	•	•	•	•	•	•	•	•	•	•	•	•		110-50 100 10A	0,50	Riparo montante D. post. cabina - S.R. <i>Cab Rh rear stud guard - R./I.</i>
					•	•	•	•	•	•	•	•	•	•	•	•	•	•		110-50 100 14A	0,30	Riparo montante S. post. cabina - S.R. <i>Cab Lh rear stud guard - R./I.</i>
					•	•	•	•	•	•	•	•	•	•	•	•	•	•		110-50 100 20A	0,40	Tappeto pavimento - Sost. <i>Floor carpet - Rep.</i>
					•	•	•	•	•	•	•	•	•	•	•	•	•	•		110-50 100 24A	0,10	Batticalcagno D. o S. - Sost. <i>Kick plate, RH or LH - Rep.</i>
					•	•	•	•	•	•	•	•	•	•	•	•	•	•		110-50 100 40A	1,20	Protezione leve comandi idraulici - Sost. <i>Hydraulic control lever guard- Rep.</i>
					•	•	•	•	•	•	•	•	•	•	•	•	•	•		110-50 100 46A	0,30	Contenitore su parete sinistra - Sost. <i>Container, LH wall - Rep.</i>
					•	•	•	•	•	•	•	•	•	•	•	•	•	•		110-50 100 50A	0,50	Imbottitura fissa su parete destra - Sost. <i>Fixed padding panel of RH sidewall - Rep.</i>
					•	•	•	•	•	•	•	•	•	•	•	•	•	•		110-50 100 54A	1,00	Imbottitura fissa su parete sinistra - Sost. <i>Fixed padding panel of LH sidewall - Rep.</i>

110-50 100 RIVESTIMENTI INTERNI CABINA - CAB INTERIOR TRIM (H1.1.40.A/B/C/D/E/F/H/I/J)

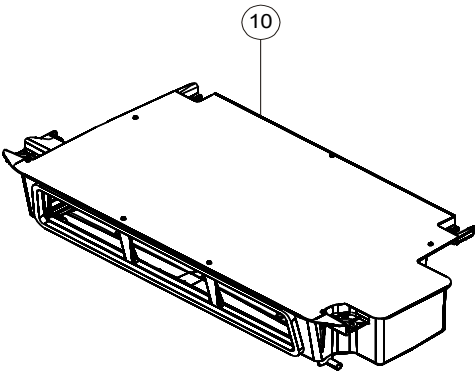
[illegible]

	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description	
					V		VL				F								
		70	80	90	70	80	70	80	90	100	70	80	90	100					
		•	•	•	•	•	•	•	•	•	•	•	•	•	•		110-60 100 10A	2,00	Gruppo riscaldatore aria cabina - S.R. Cab air heater unit - R./I.

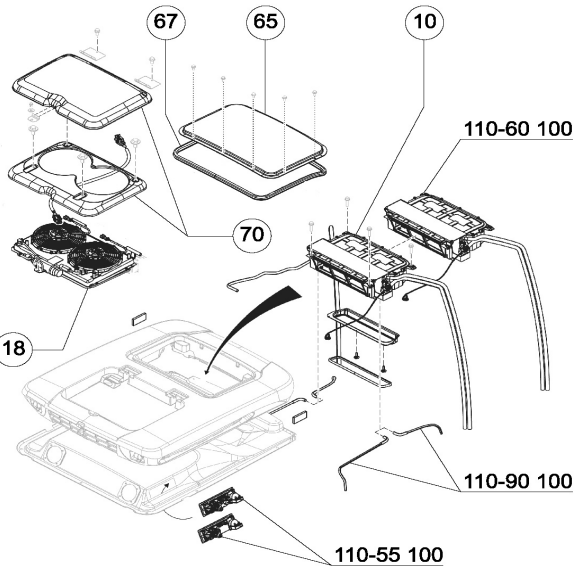
110-60 100 RISCALDAMENTO - HEATING (F2.1.10.B/C)

	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description				
					V		VL				F											
		70	80	90	70	80	70	80	90	100	70	80	90	100								
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		110-70 100 10A	2,20	Tubi flessibili mandata o ritorno acqua al riscaldatore cabina - Sost. Hoses, cab heater water delivery or return - Rep.
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		110-70 100 20A	0,30

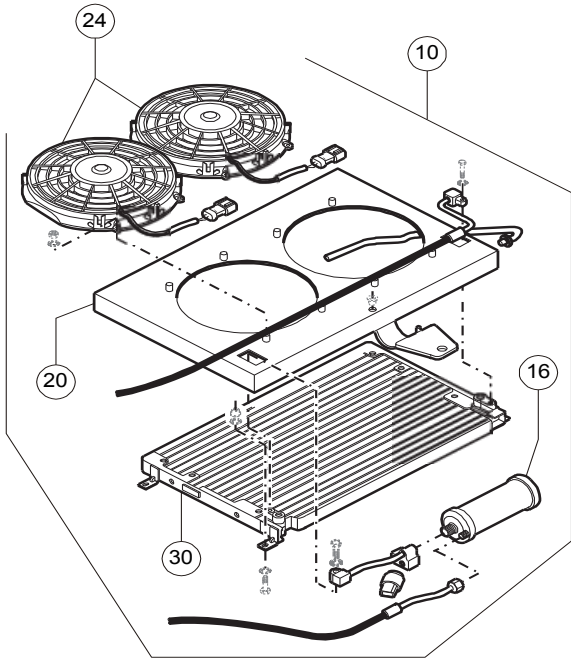
110-70 100 RISCALDAMENTO - HEATING (F2.1.10.B - F2.1.10.C - F2.1.15.A - F2.1.15.B - F2.1.15.C)

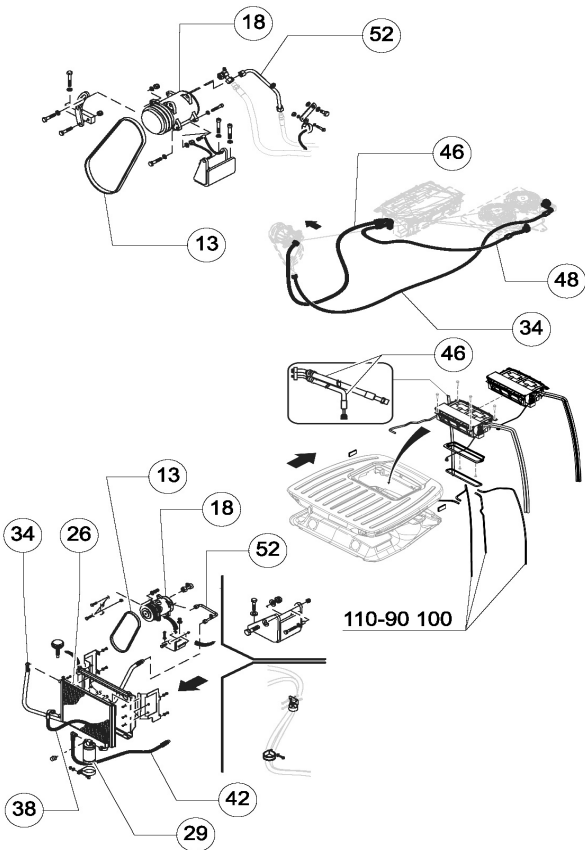
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS								Op. prec. Previous Op.	Codice Code		Descrizione Description		
		70	80	90	V		VL				F							
					70	80	70	80	90	100	70	80					90	100
		•	•	•														

110-75 100 ARIA CONDIZIONATA - AIR CONDITIONED (F2.1.10.B)

	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS												Op. prec. Previous Op.	Codice Code		Descrizione Description	
		70	80	90	V		VL				F										
					70	80	70	80	90	100	70	80	90	100							
				•	•	•	•	•	•	•	•	•	•	•	•	•	•	110-75 100 65A	110-75 100 10A	2,50	Gruppo riscaldatore condizionatore aria cabina - S.R. <i>Cab air heater / A/C unit - R./I.</i>
				•	•	•	•	•	•	•	•	•	•	•	•	•	•		110-75 100 18A	1,00	Condensatore cond. - S.R. <i>A/C unit condenser - R./I.</i>
				•	•	•	•	•	•	•	•	•	•	•	•	•	•		110-75 100 65A	0,30	Coperchio gruppo cond. - S.R. <i>Cover, A/C assembly - R./I.</i>
				•	•	•	•	•	•	•	•	•	•	•	•	•	•		110-75 100 67B	0,20	Guarnizione coperchio gruppo cond. - Sost. <i>Cover, A/C assembly, gasket - Rep.</i>
				•	•	•	•	•	•	•	•	•	•	•	•	•	•		110-75 100 70A	0,30	Coperchio elettroventola - S.R. <i>Electric fan cover - R./I.</i>

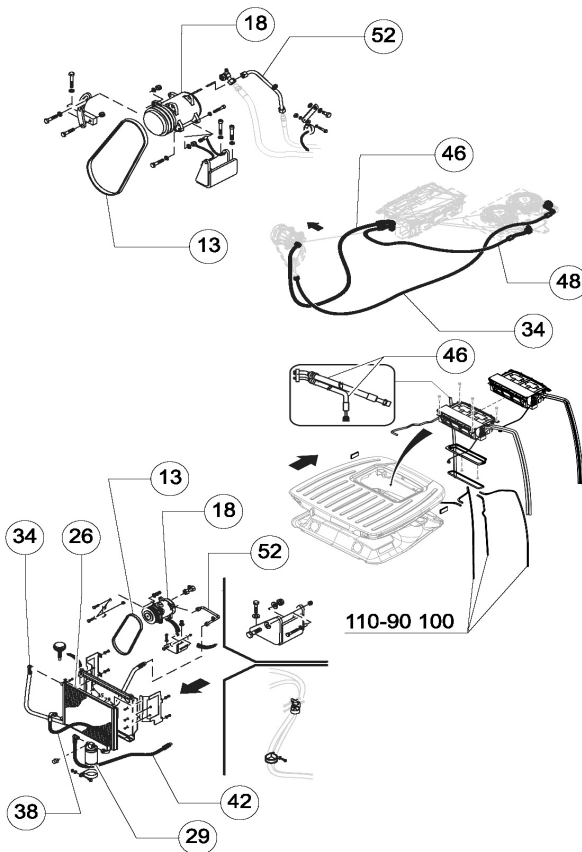
110-75 100 ARIA CONDIZIONATA - AIR CONDITIONED (F2.1.10.B - F2.1.10.C - F3.1.35.A - H1.1.10.BA - H1.1.10.C)

	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS												Op. prec. Previous Op.	Codice Code		Descrizione Description																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
		70	80	90	V		VL				F																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
					70	80	70	80	90	100	70	80	90	100																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														
																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												

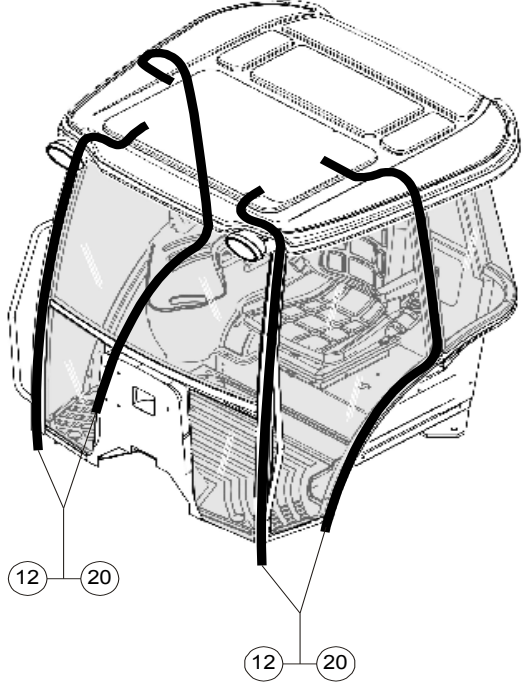
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS												Op. prec. Previous Op.	Codice Code		Descrizione Description	
		70	80	90	V		VL				F										
					70	80	70	80	90	100	70	80	90	100							
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	110-85 100 05A	1,20	Impianto cond. - Deidratazione, ricarica e controllo refrigerazione <i>A/C system - Dehydrate, recharge and check cooling</i>	
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	110-85 100 11A	0,20	Cinghie comando compressore - Regolazione tensione <i>Compressor drive belts - Adjust tension</i>
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	110-85 100 13A	0,80	Cinghie comando compressore - Sost. <i>Compressor drive belt - Rep.</i>
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	110-85 100 18A	0,80	Compressore del condizionatore - S.R. <i>A/C compressor - R./I.</i>
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	110-85 100 26A	0,30	Condensatore cond. - Sost. <i>A/C unit condenser - Rep.</i>
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	110-85 100 29A	0,30	Filtro disidratatore - Sost. <i>Dehydrator filter - Rep.</i>
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	110-85 100 34A	0,30	Tubo da condensatore a compressore - Sost. <i>Hose from condenser to A/C compressor - Rep.</i>
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	110-85 100 34A	3,50	Tubo da condensatore a compressore - Sost. <i>Hose from condenser to A/C compressor - Rep.</i>
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	110-85 100 38A	0,30	Tubo da condensatore a filtro disidratatore - Sost. <i>Hose from condenser to dehydrator filter - Rep.</i>
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	110-85 100 42A	0,30	Tubi flessibili anteriori - Sost. <i>Front hoses - Rep.</i>

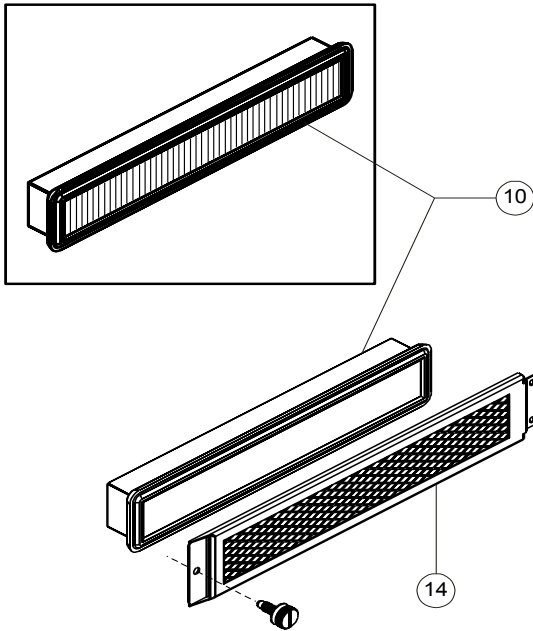
110-85 100 ARIA CONDIZIONATA - AIR CONDITIONED (F2.1.10.B/C - F3.1.10.A - F3.1.10.B - F3.1.35.C)

110-85 100 ARIA CONDIZIONATA - AIR CONDITIONED (F2.1.10.B/C - F3.1.10.A - F3.1.10.B - F3.1.35.C)

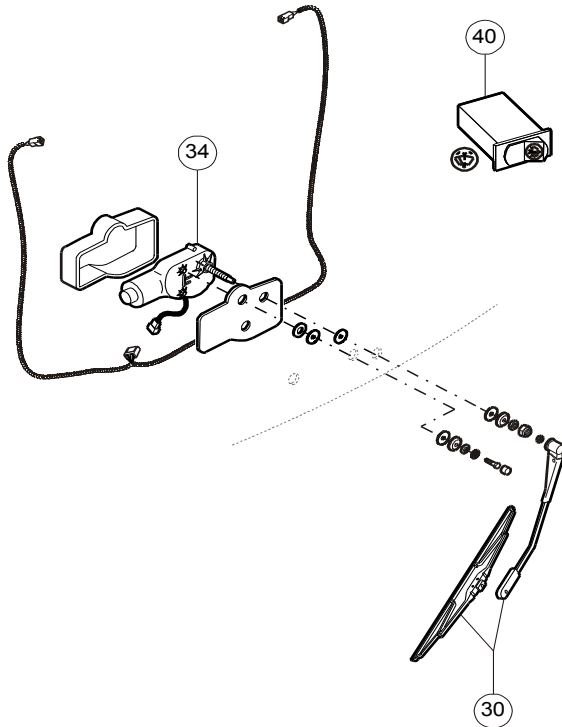
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS												Op. prec. Previous Op.	Codice Code		Descrizione Description		
		70	80	90	V		VL				F											
					70	80	70	80	90	100	70	80	90	100								
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•				
					•	•	•	•	•	•	•	•	•	•	•	•	•	•		110-85 100 46A	3,50	Tubi flessibili posteriori - Sost. Rear hoses - Rep.
																				110-85 100 48A	1,20	Tubo da condensatore a gruppo riscaldatore condizionatore Hose from condenser to cab air heater / A/C unit - Rep.
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		110-85 100 52A	0,25

110-85 100 ARIA CONDIZIONATA - AIR CONDITIONED (F2.1.10.B/C - F3.1.10.A - F3.1.10.B - F3.1.35.C)

	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description		
		70	80	90	V		VL				F									
					70	80	70	80	90	100	70	80	90	100						
		•	•	•																
					•	•	•	•	•	•	•	•	•	•	•	•				
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	110-90 100 12A	110-90 100 12A	1,70	Tubi scarico condensa (uno) - Sost. Condensate drain lines (one) - Rep.

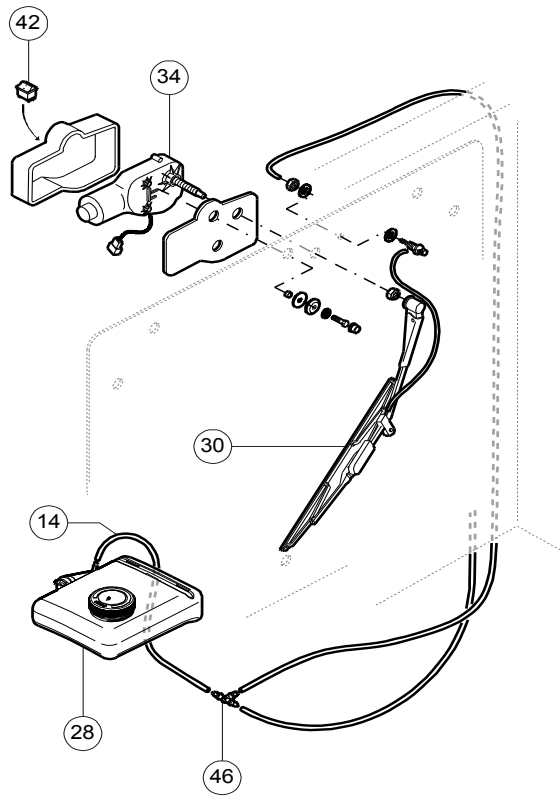
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description	
					V		VL				F								
		70	80	90	70	80	70	80	90	100	70	80	90	100					
		•	•	•	•	•	•	•	•	•	•	•	•	•	•		110-95 100 10A	0,20	Filtri aria cabina - Sost. Cab air filters - Rep.
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		110-95 100 14A	0,15

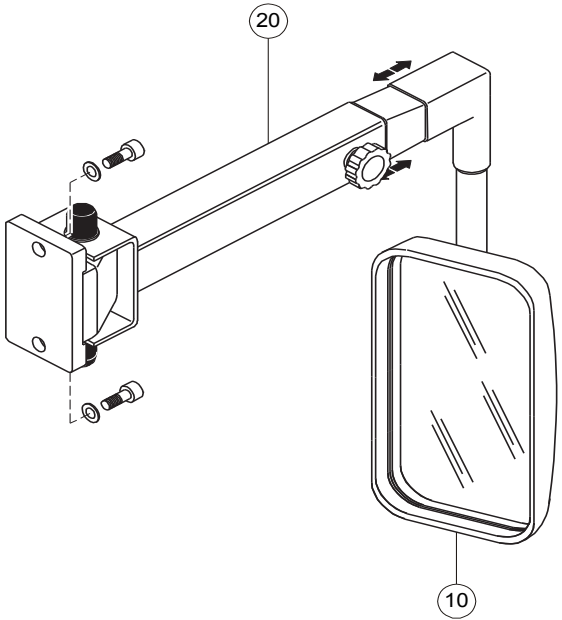
110-95 100 FILTRO ARIA - AIR FILTER (F2.1.05.A)

	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description
		70	80	90	V		VL				F							
					70	80	70	80	90	100	70	80	90	100				
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	

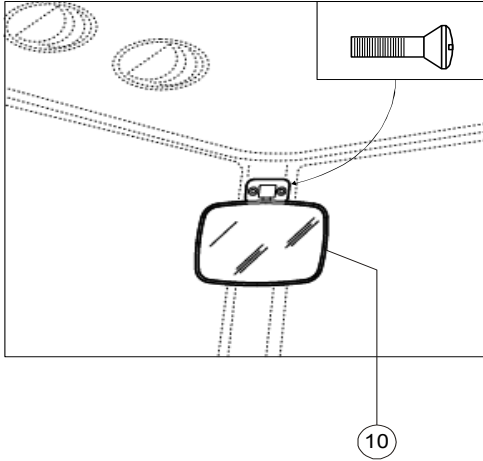
110-100 100 TERGICRISTALLO ANTERIORE - FRONT WINDSCREEN WIPER (F1.1.30.A)

110-100 100 TERGICRISTALLO ANTERIORE - FRONT WINDSCREEN WIPER (F1.1.30.A)

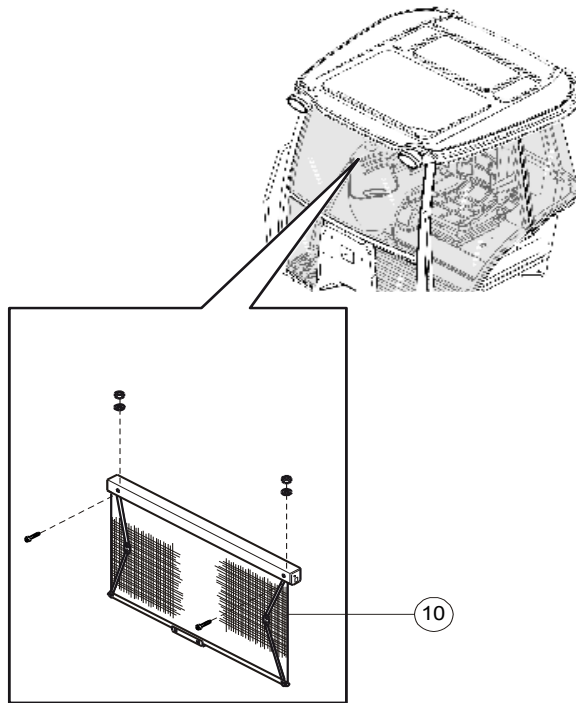
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description
		70	80	90	V		VL				F							
					70	80	70	80	90	100	70	80	90	100				
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
110-105 100 TERGICRISTALLO POSTERIORE - REAR WINDSCREEN WIPER (F1.1.30.B - F1.1.32.A)																		

	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description	
		70	80	90	V		VL				F								
					70	80	70	80	90	100	70	80	90	100					
		•	•	•	•	•	•	•	•	•	•	•	•	•	•		110-115 100 10A	0,10	Specchietto retrovisore (uno) - Sost. Rear-view mirror (one) - Rep.
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		110-115 100 20A	0,20

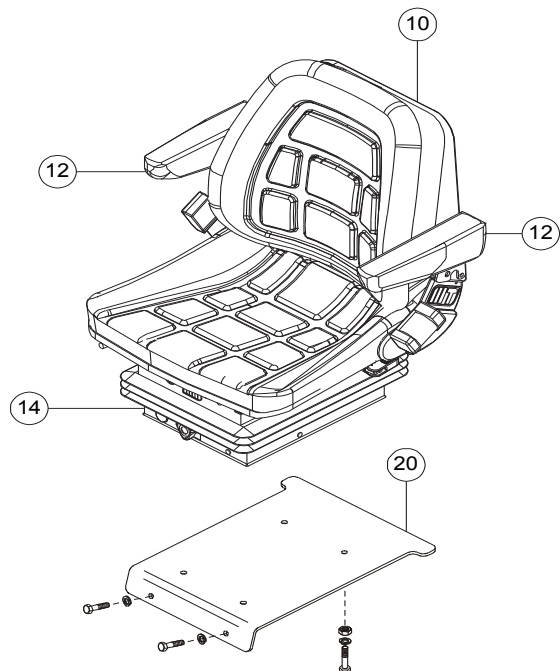
110-115 100 - SPECCHIETTO RETROVISORE - REAR-VIEW MIRROR (G5.1.04.A - G5.1.04.B - G5.1.04.C)

	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description
		70	80	90	V		VL				F							
					70	80	70	80	90	100	70	80	90	100				
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		

110-120 100 - SPECCHIETTO RETROVISORE INTERNO - INNER REAR-VIEW MIRROR (G5.1.04.D)

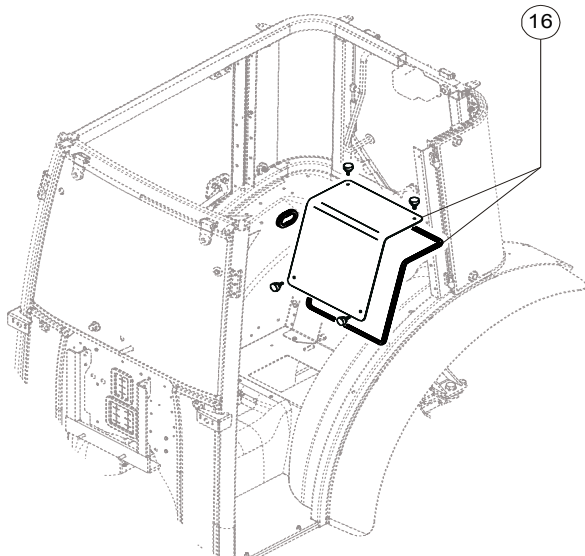
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description	
		70	80	90	V		VL				F								
					70	80	70	80	90	100	70	80	90	100					
		•	•	•	•	•	•	•	•	•	•	•	•	•	•		110-125 100 10A	0,20	Tendina parasole ant. - Sost. Front sun curtain - Rep.

110-125 100 - TENDINA PARASOLE - SUN CURTAIN (H1.1.10.D - H1.1.10.DA)

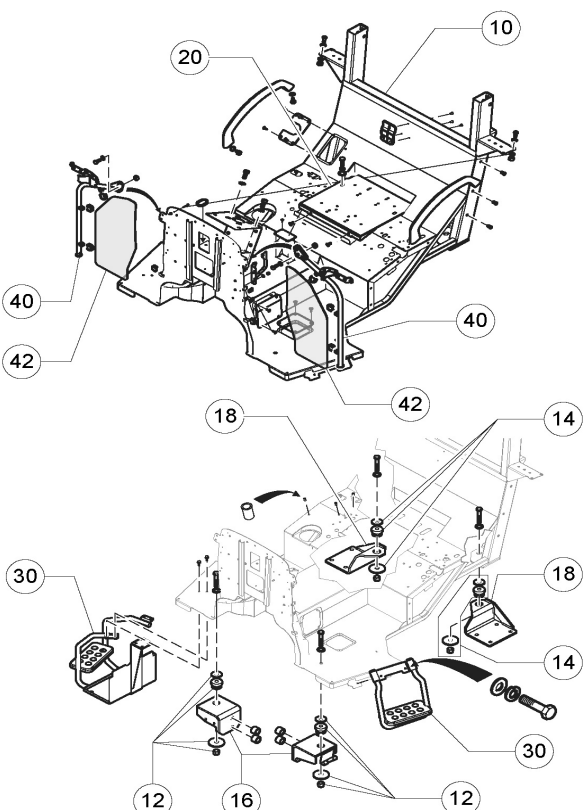
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS												Op. prec. Previous Op.	Codice Code		Descrizione Description							
		70	80	90	V		VL				F																
					70	80	70	80	90	100	70	80	90	100													
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•				110-135 100 10A	0,30	Sedile conduttore a regolazione meccanica - S.R. <i>Mechanically-adjusted operator's seat - R./l.</i>			
	•	•	•																				110-135 100 12A	0,15	Bracciolo ribaltabile D. o S. - Sost. <i>Foldable armrest, RH or LH - Rep.</i>		
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	110-135 100 10A	110-135 100 14B	0,30	Parallelogramma a regolazione meccanica - S.R. a sedile staccato <i>Mechanically-adjusted parallelogram - R./l. w/seat removed</i>		
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	110-135 100 10A	110-135 100 20B	0,15	Supporto sedile - Sost. a sedile staccato <i>Seat mounting plate - Rep. w/seat removed</i>	
110-135 100 - SEDILE - SEAT (G6.1.01.A - G6.1.01.B - G6.1.01.C - G6.1.15.A - G6.1.15.B - G6.1.15.C)																											

	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description
		70	80	90	V		VL				F							
					70	80	70	80	90	100	70	80	90	100				
		•	•	•	•	•	•	•	•	•	•	•	•	•		110-135 100 44A	0,30	Schienale sedile conduttore - Sost. <i>Operator's seat back - Rep.</i>
		•	•	•	•	•	•	•	•	•	•	•	•	•	110-135 100 10A	110-135 100 48B	0,30	Cuscino sedile conduttore - S.R. a sedile staccato <i>Operator's seat cushion - R./l. w/seat removed</i>
		•	•	•	•	•	•	•	•	•	•	•	•	•	110-135 100 14B	110-135 100 50C	0,30	Sistema di regolazione meccanico, staccato - Rev. <i>Mechanical adjustment system, removed - Ov.</i>
		•	•	•	•	•	•	•	•	•	•	•	•	•		110-135 100 66A	0,25	Cintura di sicurezza - S.R. <i>Seat belt - R./l.</i>

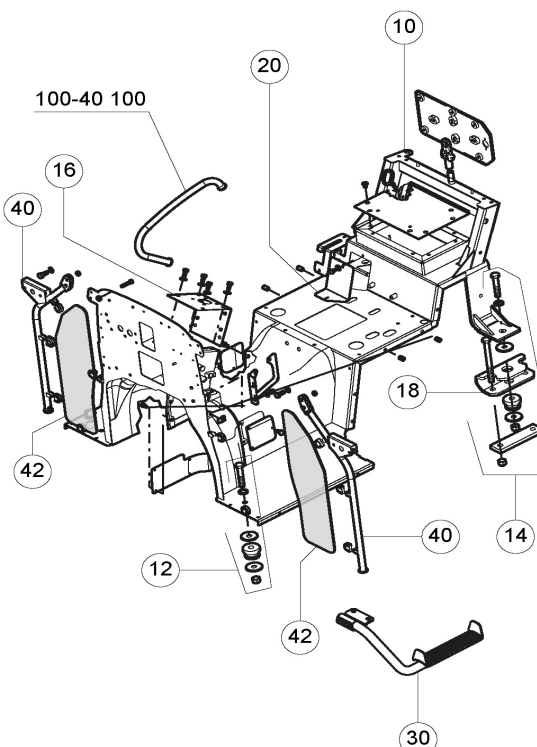
110-135 100 - SEDILE - SEAT (G6.1.10.A - G6.1.10.B - G6.1.35.A)

	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description		
		70	80	90	V		VL				F									
					70	80	70	80	90	100	70	80	90	100						
					•	•	•	•	•	•	•	•	•	•	•	•		110-140 100 16A	0,20	Coperchio batteria - S.R. Battery cover - R./I.

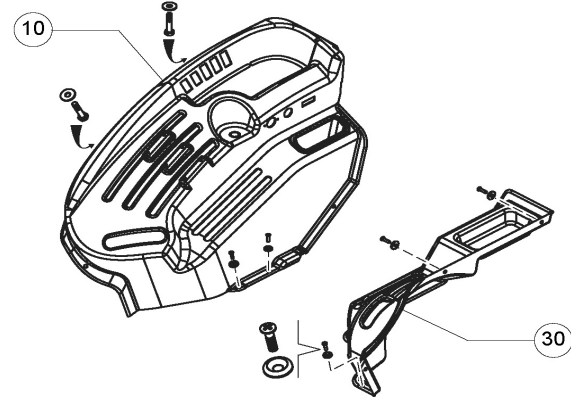
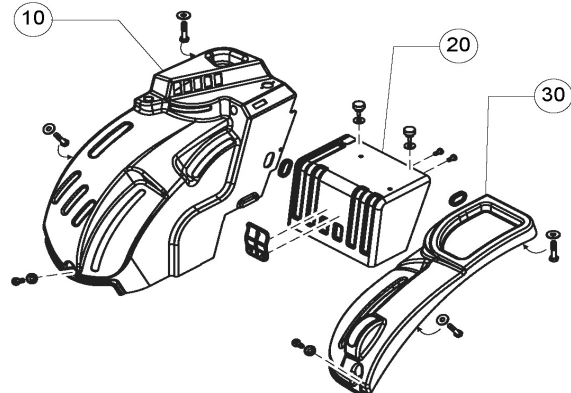
110-140 100 COPERCHIO BATTERIA - BATTERY COVER (H1.1.10.A - H1.1.10.B)

	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description	
		70	80	90	V		VL				F								
					70	80	70	80	90	100	70	80	90	100					
	•	•	•													115-5 100 10A	4,30	Piattaforma - S.R. Platform - R./I.	
	•	•	•														115-5 100 12A	0,50	Elementi anteriori di fissaggio piattaforma - Sost. Platform front mounting elements - Rep.
	•	•	•														115-5 100 14A	0,30	Elementi posteriori di fissaggio piattaforma - Sost. Platform rear mounting elements - Rep.
	•	•	•														115-5 100 16A	0,70	Mensola anteriore fissaggio piattaforma - Sost Platform front mount - Rep.
	•	•	•														115-5 100 18A	0,50	Mensola posteriore fissaggio piattaforma - Sost Platform rear mount - Rep.
	•	•	•														115-5 100 20A	0,45	Coperchio pavimento piattaforma- S.R. Platform floor cover - R./I.
	•	•	•														115-5 100 30A	0,10	Scaletta - Sost. Step ladder - Rep.
	•	•	•														115-5 100 40A	0,30	Supporto protezione anteriore - Sost. Front guard support - Rep.
	•	•	•														115-5 100 42A	0,40	Protezione anteriore - Sost. Front guard - Rep.

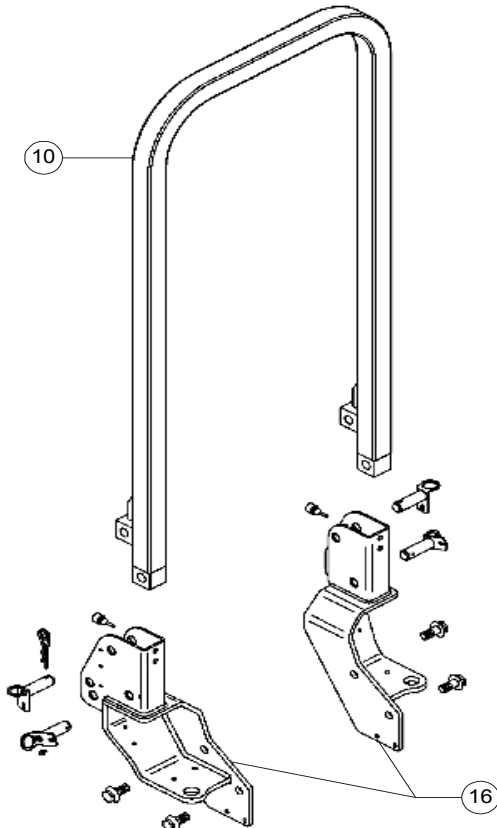
115-5-100 - PIATTAFORMA - PLATFORM (H2.1.05.A - H2.1.20.A)

	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description
		70	80	90	V		VL				F							
					70	80	70	80	90	100	70	80	90	100				
					•	•	•	•	•	•	•	•	•	•	•	•	•	•
					•	•	•	•	•	•	•	•	•	•	•	•	•	•
					•	•	•	•	•	•	•	•	•	•	•	•	•	•
					•	•	•	•	•	•	•	•	•	•	•	•	•	•
					•	•	•	•	•	•	•	•	•	•	•	•	•	•
					•	•	•	•	•	•	•	•	•	•	•	•	•	•
					•	•	•	•	•	•	•	•	•	•	•	•	•	•
					•	•	•	•	•	•	•	•	•	•	•	•	•	•
					•	•	•	•	•	•	•	•	•	•	•	•	•	•

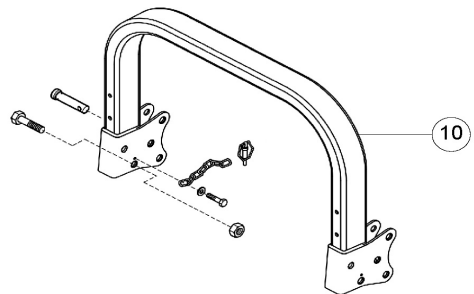
115-5-100 - PIATTAFORMA - PLATFORM (H2.1.05.A - H2.1.05.B - H2.1.20.A - H2.1.20.B)

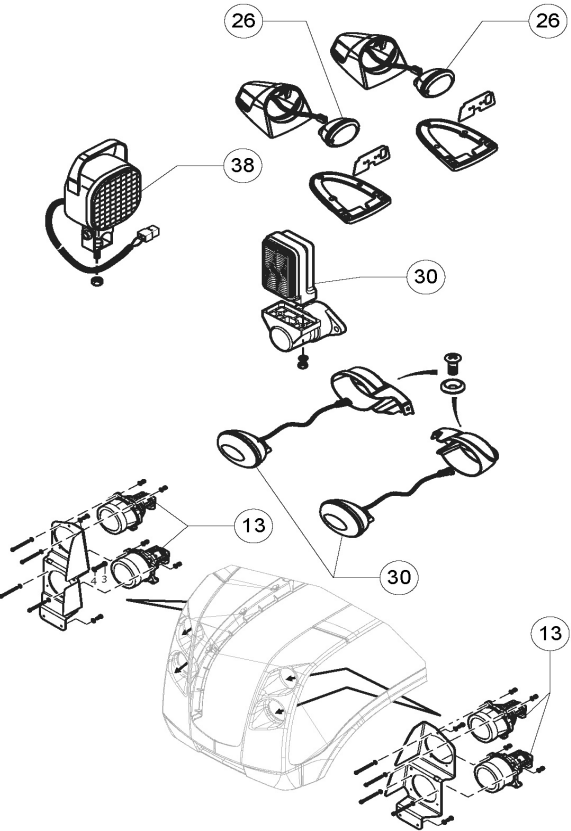
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description		
		70	80	90	V		VL				F									
					70	80	70	80	90	100	70	80	90	100						
	•	•	•														115-15 100 10A	0,90	Riparo su parafango destro - S.R. Fender guard, RH - R./l.	
				•	•	•	•	•	•	•	•	•	•	•	•	•		115-15 100 10A	1,20	Riparo su parafango destro - S.R. Fender guard, RH - R./l.
				•	•	•	•	•	•	•	•	•	•	•	•	•		115-15 100 20A	0,30	Riparo posteriore destro - S.R. Rear guard, RH - R./l.
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		115-15 100 30A	0,30	Riparo su parafango sinistro - S.R. Fender guard, LH - R./l.
																				

115-15 100 - PROTEZIONI PIATTAFORMA - PLATFORM PROTECTIONS (H1.1.40.C - H1.1.40.D - H1.1.40.G - H1.1.40.K)

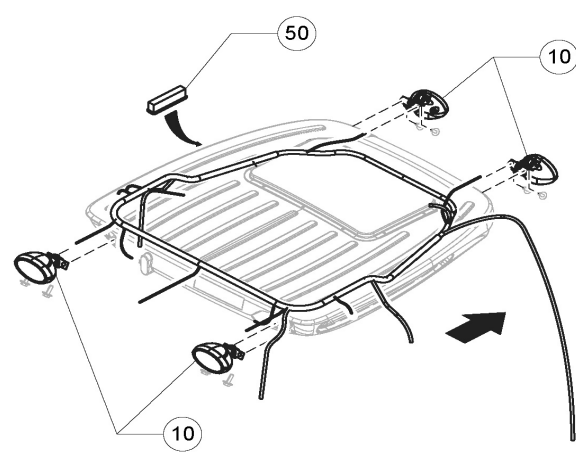
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description		
		70	80	90	V		VL				F									
					70	80	70	80	90	100	70	80	90	100						
					•	•	•	•	•	•	•	•	•	•	•	•		115-20 100 10A	0,40	Arco anteriore abbattibile - S.R Front tilting arc - R./I.
					•	•	•	•	•	•	•	•	•	•	•	•	•	115-20 100 10A	115-20 100 16B	0,25

115-20-100 - ARCO ANTERIORE ABBATTIBILE - FRONT TILTING ARC (H2.1.10.A)

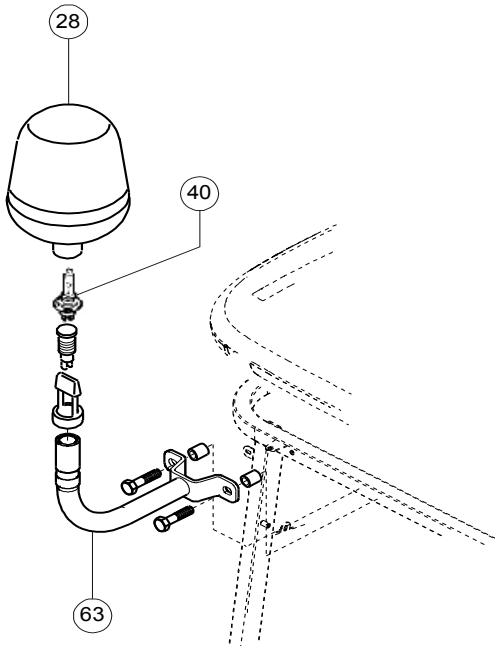
	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS												Op. prec. Previous Op.	Codice Code		Descrizione Description																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
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	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS												Op. prec. Previous Op.	Codice Code		Descrizione Description		
		70	80	90	V		VL				F											
					70	80	70	80	90	100	70	80	90	100								
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		120-5 100 10A	0,30	Lampadina di un proiettore - Sost. Headlamp bulb - Rep.
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		120-5 100 13A	0,40	Proiettore D. o S. - S.R. per ev. sost. Headlamp, RH or LH - R./l. for possible - Rep.
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		120-5 100 20A	0,30	Orientamento fascio luminoso dei proiettori Headlamp beam aiming alignment
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		120-5 100 26A	0,30	Fanale post. D. o S. - S.R. per ev. sost. Tail lamp, RH or LH - R./l. for possible Rep.
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		120-5 100 30A	0,30	Fanale ant. D. o S. - S.R. per ev. sost. RH or LH front light - R./l. for possible Rep.
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		120-5 100 38A	0,30	Proiettore ausiliario - S.R. per ev. sost. Work light - R./l. for possible Rep.

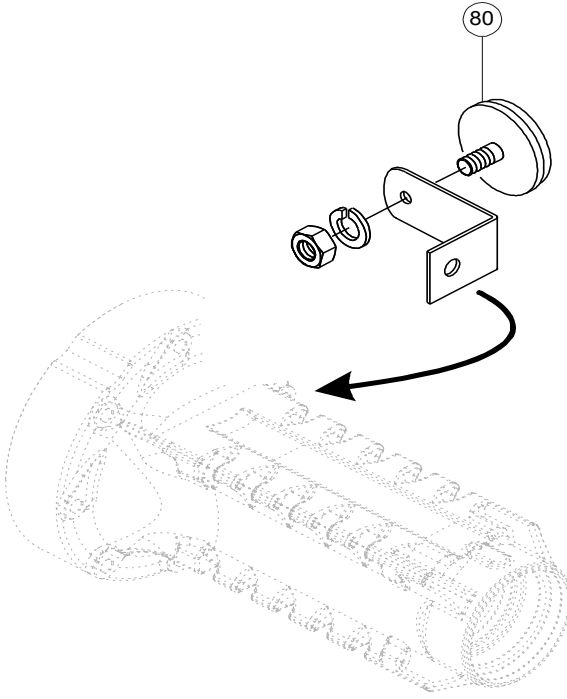
120-5 100 ILLUMINAZIONE - LIGHTING (E6.1.10.A - E6.1.20.A - E6.1.25.A - E6.1.25.B - E6.1.40.A)

	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description	
		70	80	90	V		VL				F								
					70	80	70	80	90	100	70	80	90	100					
	•	•	•													120-30 100 10A	0,30	Proiettore ausiliario cabina (uno) - S.R. per ev. sost. <i>Cab work light bulb (one) - R./I. for possible Rep.</i>	
	•	•	•														120-30 100 30A	1,60	Portalampada illuminazione interna - Sost. <i>Interior light bulb-holder - Rep.</i>
				•	•	•	•	•	•	•	•	•	•	•	•	•	120-30 100 30A	1,30	Portalampada illuminazione interna - Sost. <i>Interior light bulb-holder - Rep.</i>

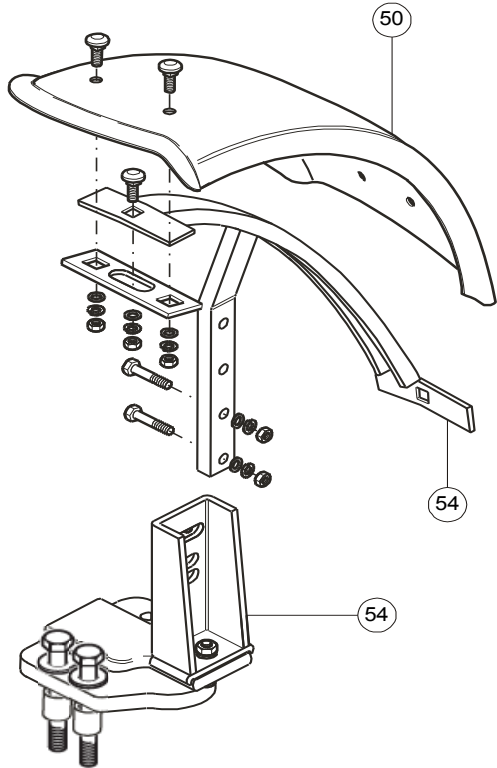
120-30 100 FARI DI LAVORO - WORKING LIGHT (E6.1.40.B)

	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description	
		70	80	90	V		VL				F								
					70	80	70	80	90	100	70	80	90	100					
		•	•	•	•	•	•	•	•	•	•	•	•	•	•		120-50 100 28A	0,10	Girofaro - S.R. per ev. sost. <i>Beacon - R./I. Rep. if nec.</i>
		•	•	•	•	•	•	•	•	•	•	•	•	•	•		120-50 100 40A	0,10	Lampadina girofaro - Sost. <i>Revolving beacon light bulb - Rep.</i>
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	120-50 100 28A	120-50 100 63B	0,15	Supporto girofaro - S.R. <i>Beacon support - R./I.</i>

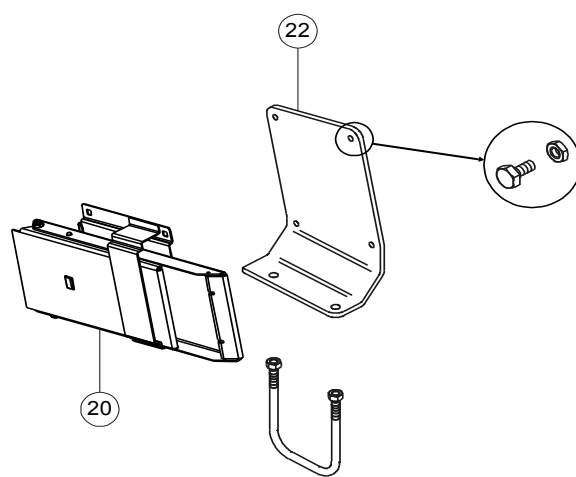
120-50 100 - LAMPEGGIATORE - ROTATING LIGHT (E6.1.45.A - E6.1.45.B)

	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description	
		70	80	90	V		VL				F								
					70	80	70	80	90	100	70	80	90	100					
		•	•	•	•	•	•	•	•	•	•	•	•	•	•		120-60 100 80A	0,10	Catadiottro (uno) - Sost. Reflex reflector (one) - Rep.

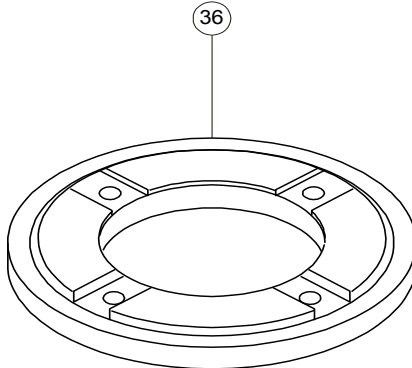
120-60 100 - CATADIOTTRO POSTERIORE - REAR REFLECTOR (E6.1.35.A)

	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description	
		70	80	90	V		VL				F								
					70	80	70	80	90	100	70	80	90	100					
		•	•	•	•	•	•	•	•	•	•	•	•	•	•		130-35 100 50A	0,20	Parafango ant. D. o S. - Sost. Front fender, RH or LH - Rep.
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	130-35 100 50A	130-35 100 54B	0,20

130-35 100 - PARAFANGHI ANTERIORI - FRONT FENDERS (G3.1.10.B - G3.1.10.C - G3.1.10.D)

	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS										Op. prec. Previous Op.	Codice Code		Descrizione Description	
					V		VL				F								
		70	80	90	70	80	70	80	90	100	70	80	90	100					
		•	•	•	•	•	•	•	•	•	•	•	•	•	•		130-45 100 20A	0,05	Cuneo d'arresto - Sost. Wheel chock - Rep.
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		130-45 100 22A	0,10

130-45 100 - CUNEO D'ARRESTO - WHEEL CHOCK (G5.1.45.A - G5.1.45.B)

	LIGHT UTILITY SPECIALS	LIGHT UTILITY			SPECIALS								Op. prec. Previous Op.	Codice Code		Descrizione Description	
		70	80	90	V		VL			F							
					70	80	70	80	90	100	70	80					90
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
			</														