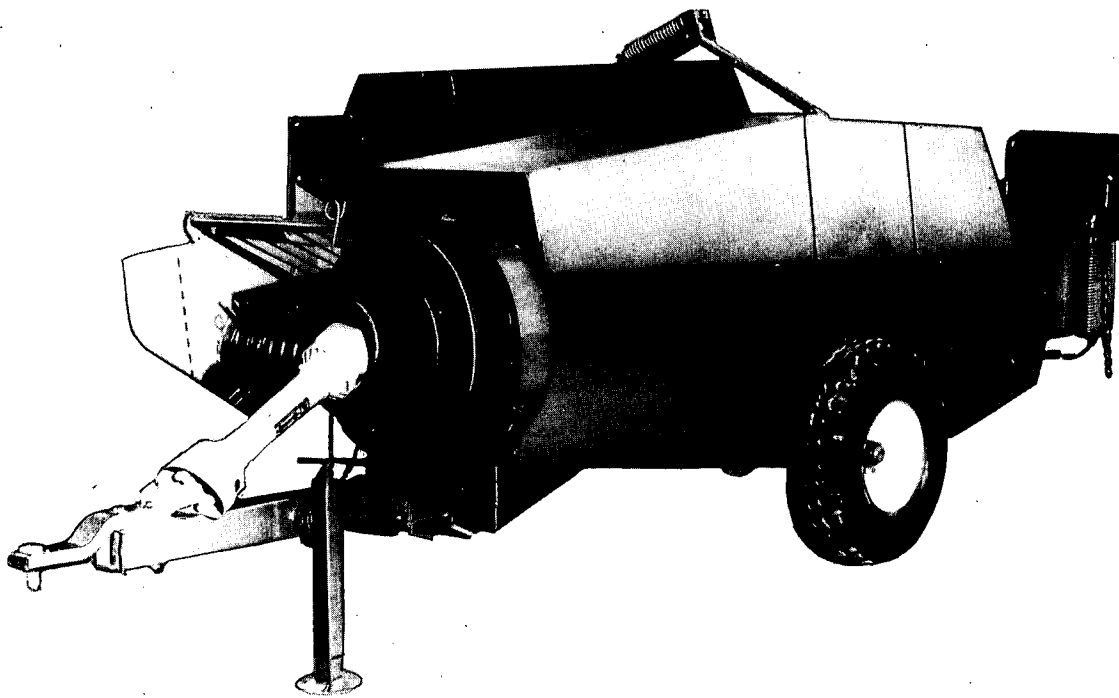


Fiat Trattori **4240** ***FIAT*** **4260**



This is completely revised Illustrated Parts Listing. It replaces Manual
Number 1723337.

REPLACEMENT HARDWARE

The high quality hardware (C 8.8 or grade 5) used on FIAT equipment as well as bolts, washers, pins, etc., shown on first pages of this manual are considered as standards unless specified otherwise in the Illustrated Parts List. The use of any poor quality of hardware can result in the unanticipated failure of the hardware or related structures, and may cause personal injury, damage to the equipment, or loss of property.

FIAT ASSURES YOU THE LATEST

You may note an occasional difference between the illustration and an actual part received on your machine or as a replacement. This means you are getting the benefit of a new design improvement made after the release of this manual.

SERIAL NUMBER EFFECTIVITY OF PARTS AND ASSEMBLIES

Due to design changes during the life of this machine, it is necessary to identify the effectivity of the original and the redesigned parts by the machine Serial Number. When an individual part is redesigned, the original part's number and the redesigned part's number will be set off with a bracket.

When a group of parts is redesigned, the earlier configuration will be shown within the main illustration on the page and the latest configuration will be shown as a detail within a border. The bordered detail (insert) will be designated with the applicable machine Serial Number effectivity. When a major redesign has taken place, the entire page will be limited and the Serial Number effectivity will be placed across the top of the page.

SYMBOLS INDICATING SERIAL NUMBER EFFECTIVITY

- A black square in front of a part number indicates that the existing stock should be used prior to ordering the superceding part number listed below it.
 - The bracket is used to enclose two or more part numbers for a common application.
- NOTE: Supercedence and interchangeability cannot always be indicated in the illustration by (■) black square or (□) bracket — be sure to check Serial Number effectivity and substitution of single or related parts in the Parts Listing.

Examples in Parts Listing (with or without Serial Number) :

- | | |
|-----------------------------------|--|
| □ 742098 | This usage indicates that both parts are interchangeable. |
| 748867 | |
| □ 6278098 (S/N 156-001 thru -200) | This usage indicates a design change in which the parts are not interchangeable. |
| 7326972 (S/N 156-201 and on.) | |
| ■ 730020 (S/N 156-001 thru -932) | This usage indicates that the second part interchanges with the first part but that the second part must be stocked for its respective effectivity. |
| □ 840101 (S/N 156-933 and on.) | |
| ■ 079323 (S/N 156-001 thru -600) | This usage indicates that the second part interchanges with the first part but that the second part and the third part must be stocked for their respective effectivities. |
| 079498 (S/N 156-601 thru -680) | |
| □ 080032 (S/N 156-681 and on.) | |

SERIAL NUMBER IDENTIFICATION

To determine the correct part for your machine, it will be necessary to check the serial numbers. A Serial Number Plate is located on the left front corner of mainframe. This Manual covers machines with Serial Number 181-001-105-001 and Later.

4240 FOUR LANGUAGES DECALS KIT : 1735117

4260 FOUR LANGUAGES DECALS KIT : 1735067

FIAT BROWN PAINT IN 1 KG BOX : 1722388

FIAT CREAM PAINT IN 1 KG BOX : 7895311

BOULONNERIE DE RECHANGE

La visserie de qualité (Classe 8.8 ou Grade 5) utilisée sur le matériel FIAT ainsi que les écrous, rondelles, goupilles, etc., représentés sur les pages de légende de boulonnerie au début de ce catalogue, sont considérés comme standards sauf si une spécification différente est indiquée. L'utilisation d'une qualité inférieure pourrait occasionner une casse imprévisible de la boulonnerie ou des structures sur lesquelles elle est utilisée et pourrait de ce fait représenter un danger pour les utilisateurs, endommager le matériel ou diminuer ses possibilités.

FIAT ATTIRE VOTRE ATTENTION SUR CE QUI SUIV

Il est possible que vous notiez une différence occasionnelle entre l'illustration et une pièce de votre machine ou une pièce de rechange que vous venez de recevoir. Ceci veut dire que vous bénéficiez d'une amélioration de conception effectuée après la diffusion de ce catalogue.

IDENTIFICATION DES PIÈCES OU ENSEMBLES SELON LE NUMÉRO DE SÉRIE

Du fait des différentes modifications de conception effectuées pendant la durée de vie de cette machine, il est nécessaire de différencier les pièces d'origine des pièces reconçues d'après le numéro de série de la machine. Lorsqu'une pièce individuelle est reconçue, la référence de la pièce d'origine et celle de la pièce reconçue seront reliées par une parenthèse. Lorsqu'un ensemble de pièces est reconçu, la configuration d'origine sera montrée dans l'illustration principale de la page et la nouvelle configuration sera indiquée comme un détail dans un cadre. Le détail encadré (insert) fera mention du numéro de série à partir duquel la modification est applicable. Lorsqu'une reconception importante a été effectuée, la page entière sera répétée et mention sera faite du numéro de série à partir duquel la modification est effective en haut de la page.

SYMBOLES INDIQUANT LE NUMÉRO DE SÉRIE À PARTIR DUQUEL INTERVIENT LA MODIFICATION

■ Un carré noir devant une référence de pièce indique que le stock existant devra être utilisé avant de commander la référence de remplacement qui est indiquée en-dessous.

La parenthèse est utilisée pour inclure deux ou plusieurs pièces ayant une application commune.

NOTA : Le remplacement ou l'interchangeabilité ne peuvent pas toujours être indiqués par un carré noir (■) ou une parenthèse (I) - Assurez-vous du numéro de série à partir duquel la modification intervient et où il y a substitution par une ou plusieurs pièces dans le catalogue de pièces.

Exemples pris dans un catalogue de pièces (avec ou sans Numéro de Série) :

742098
748867

Ceci indique que les deux pièces sont interchangeables

6278098 (N° de série 156-001 à 200)
7326972 (N° de série 156-201 et suivants)

Ceci indique une modification de conception dans laquelle les pièces ne sont pas interchangeables.

■ 730020 (N° de série 156-001 à 932)
840101 (N° de série 156-933 et suivants)

Ceci indique que la seconde pièce est interchangeable avec la première mais qu'elle doit être stockée pour son application respective.

■ 079323 (N° de série 156-001 à 600)
079498 (N° de série 156-601 à 680)
080032 (N° de série 156-681 et suivants)

Ceci indique que la seconde pièce est interchangeable avec la première mais qu'elle doit être stockée ainsi que la troisième pour leurs applications respectives.

IDENTIFICATION DU NUMÉRO DE SÉRIE

Afin de déterminer quelle pièce convient à votre machine, il est nécessaire d'en vérifier le numéro de série. Une plaque de série est fixée dans le coin avant gauche du châssis principal. Ce manuel s'applique aux machines portant le numéro de série 181-001-105-001 et suivants.

JEU DE DECALQUES 4 LANGUES 4240 : 1735117

JEU DE DECALQUES 4 LANGUES 4260 : 1735067

PEINTURE MARRON FIAT EN BOITE DE 1 KG : 1722388

PEINTURE CREME FIAT EN BOITE DE 1 KG : 7895311

ERSATZ-SCHRAUBEN

Die für das FIAT-Material benutzten Qualitätsschrauben (Klasse 8.8 oder Grad 5), sowie die Muttern, Beilagscheiben, Vorstecker, u.s.m., die auf den Schrauben-Textseiten am Anfang dieses Kataloges dargestellt sind, gelten als Standardausführung, falls keine anderweitige Spezifikation angegeben ist. Die Verwendung einer geringeren Qualität kann zu einem unvorhergesehenen Bruch der Schrauben oder der Strukturen führen, auf welchen sie benutzt werden, und dadurch eine Gefahr für den Gebraucher darstellen, das Material beschädigen oder dessen Leistungsmöglichkeiten verringern.

FIAT LENKT IHRE AUFMERKSAMKEIT AUF FOLGENDES

Es ist möglich, dass Sie zwischen der Illustration und einem Teil Ihrer Maschine oder einem empfangenen Ersatzteil gelegentlich einen Unterschied bemerken. Dies besagt, dass Ihnen eine Verbesserung der Ausführung zugute kommt, die nach der Katalog-Ausgabe erfolgte.

IDENTIFIZIERUNG DER TEILE ODER GRUPPEN GEMASS DER SERIEN-NUMMER

Infolge der während der Lebensdauer dieser Maschine erfolgten Änderungen der Ausführung ist es nötig, die Ursprungsteile von den neugeschaffenen Teilen durch die Serien-Nummer der Maschine zu unterscheiden. Wurde ein Einzelteil neugeschaffen, dann wird die Referenz-Nr. des Ursprungsteiles und jene des neugeschaffenen Teiles durch ein Klammerzeichen verbunden.

Wurde eine Teilegruppe neugeschaffen, wird die ursprüngliche Gestaltung in der Hauptillustration der Katalogseite gezeigt und die Neugestaltung als Detail in einer Umrahmung. Das umrahmte Detail (Einsatz) enthält die Serien-Nr., ab welcher die Änderung anwendbar ist. Erfolgte eine bedeutende Neugestaltung, wird die ganze Katalogseite wiederholt mit der Angabe der Serien-Nr. am Seitenoberteil, ab welcher die Änderung in Kraft tritt.

SYMBOLE ZUR ANGABE DER SERIEN-NR., AB WELCHER DIE ÄNDERUNG IN FRAGE KOMMT

- Ein Schwarzes Viereck vor der Teile-Nr. zeigt an, dass der existierende Vorrat zu benutzen ist, bevor die darunter angeführte Ersatz-Teile-Nr. bestellt wird.
- Das Klammerzeichen wird benutzt, um zwei oder mehrere Teile einzubeziehen, die eine gemeinsame Anwendung finden.

ANMERKUNG: Das Ersetzen oder die Austauschbarkeit können nicht immer durch ein schwarzes Viereck (■) oder ein Klammerzeichen (□) angegeben sein. Beachten Sie daher die Serien-Nr., ab welcher die Änderung eintritt und wo eine Ersetzung durch ein oder mehrere Teile im Katalog angegeben wird.

Beispiele aus dem Teile-Katalog (mit oder ohne Serien-Nr.) :

- | | |
|---|---|
| □ 742098 | Dies gibt an, dass die zwei Teile austauschbar sind. |
| □ 748867 | |
| □ 6278098 (Serien-Nr. 156-001 - 200) | Gibt eine Ausführungs - Änderung an, wo die Teile unaustauschbar sind. |
| □ 7326972 (Serien-Nr. 156-201 u. folg.) | |
| ■ 730020 (Serien-Nr. 156-001 - 932) | Gibt an, dass das zweite Teil mit dem ersten austauschbar ist, dass es jedoch für seine gegenseitige Verwendung zu lagern ist. |
| □ 840101 (Serien-Nr. 156-933 u. folg.) | |
| ■ 079323 (Serien-Nr. 156-001 - 600) | Gibt an, dass das zweite Teil mit dem ersten austauschbar ist, dass es jedoch so wie das dritte für seine entsprechende Verwendung zu lagern ist. |
| □ (Serien-Nr. 156-601 - 680) | |
| □ 080032 (Serien-Nr. 156-681 u. folg.) | |

IDENTIFIZIERUNG DER SERIEN-NUMMER

Um zu ermitteln, welches Teil sich für Ihre Maschine eignet, ist es nötig, die Serien-Nummer nachzuprüfen. In der linken Vorderecke des Hauptrahmens ist ein Serien-Nr.-Schild befestigt. Das Handbuch findet für Maschinen Anwendung, welche die Serien-Nr. 181-001-105-001 und folgende haben.

4240 - 4260 DEUTSCHLAND SONDERKIT : 1735182

4240 4 SPRACHEN ZEICHNUNGSUNTERLAGEN : 1735117

4260 4 SPRACHEN ZEICHNUNGSUNTERLAGEN : 1735067

FIAT BRAUN FARBE IM 1 KG TOPF : 1722388

FIAT CREME FARBE IM 1 KG TOPF : 7895311

BULLONERIA DI RICAMBIO

Le viti e i bulloni di qualità (Classe 8.8 o grado 5) impiegati sul macchinario FIAT, come pure i dadi, le rondelle, le coppie, ecc. illustrati sulle pagine di legenda della bulloneria all'inizio del catalogo, sono considerati come standard tranne se è indicata una diversa specifica. Una qualità inferiore potrebbe provocare la rottura imprevedibile della bulloneria o delle strutture sulle quali essa è impiegata, costituendo così un pericolo per gli utenti o un rischio di danneggiamento del materiale o di diminuzione delle sue prestazioni.

FIAT ATTIRA LA VOSTRA ATTENZIONE SU QUANTO SEGUE

Nel caso doveste constatare un'eventuale differenza tra l'illustrazione e un pezzo della vostra macchina oppure un pezzo di ricambio appena ricevuto, cioè vuol dire che beneficate di un miglioramento di concezione apportato dopo la diffusione del catalogo.

IDENTIFICAZIONE DI PEZZI O GRUPPI SECONDO IL NUMERO DI SERIE

Nel corso della vita di questa macchina vengono apportate diverse modifiche di concezione ed è dunque necessario poter riconoscere i pezzi d'origine dai nuovi pezzi modificati secondo il numero di serie della macchina. Quando un singolo pezzo è modificato, il numero di codice del pezzo d'origine e quello del nuovo pezzo modificato sono riuniti con una sola parentesi.

Quando è un insieme di pezzi che si trova modificato, il disegno d'origine sarà mostrato nell'illustrazione principale della pagina e il nuovo disegno sarà indicato come particolare in un riquadro. Oltre al nuovo insieme di pezzi nel riquadro sarà ugualmente indicato il numero di serie a partire dal quale è stata applicata la modifica. Se un complessivo alquanto importante è stato modificato, la pagina completa sarà ripetuta e in alto della pagina sarà riportato il numero di serie a partire dal quale la modifica è introdotta.

SIMBOLI INDICANTI IL NUMERO DI SERIE A PARTIRE DAL QUALE SI ADOTTA LA MODIFICA

■ Un quadrato nero davanti al numero di codice del pezzo indica che le scorte esistenti devono essere esaurite prima di ordinare il nuovo pezzo modificato e il cui numero è indicato sotto l'altro.

□ La parentesi è usata per due o più pezzi destinati allo stesso impiego.

NOTA: La sostituzione o l'intercambiabilità non si possono sempre indicare con un quadrato nero ■ o una parentesi (). Accertarsi del numero di serie a partire dal quale è applicata la modifica e consultare il catalogo dei pezzi per vedere quali sono i pezzi sostituiti.

Ecco alcuni esempi presi in un catalogo di pezzi (con o senza numeri di serie):

□ 742098 748867	Cio' indica che i due pezzi sono intercambiabili.
□ 6278098 (N° di serie 156-001 a 200) 7326972 (N° di serie 156-210 e successivi)	Cio' indica una modifica di concezione per la quale i pezzi non sono intercambiabili.
■ 730020 (N° di serie 156-001 a 932)	Cio' indica che il secondo pezzo è intercambiabile con il primo ma che va in stock per l'impiego previsto.
■ 840101 (N° di serie 156-933 e successivi)	
■ 079323 (N° di serie 156-001 a 600) 079498 (N° di serie 156-001 a 680) 080032 (N° di serie 156-681 e successivi)	Cio' indica che il secondo pezzo è intercambiabile con il primo ma esso va in stock, come il terzo, per l'impiego previsto.

IDENTIFICAZIONE DEL NUMERO DI SERIE

Per determinare qual'è il pezzo che conviene alla vostra macchina, è necessario controllarne il numero di serie. Questo è riportato su una targhetta fissata nell'angolo anteriore sinistro del telaio principale. Questo manuale concerne le macchine con numero di serie 181-001-105-001 e successivi.

ASSORTIMENTO DI CALCHI 4240 : 1735117

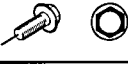
ASSORTIMENTO DI CALCHI 4260 : 1735067

VERNICE MARRONE FIAT CONFEZIONE DA 1 KG : 1722388

VERNICE AVORIO FIAT CONFEZIONE DA 1 KG : 7895311

HARDWARE

LEGEND

APW		Average Plain Washer <i>Rondelle Plate Précise Moyenne</i> Mittlere glatte Unterlegsscheibe <i>Rondella piana di precisione media</i>	L		Helical Spring Lock Washer <i>Rondelle Grower</i> Grower Unterlegsscheibe <i>Rondella Grower</i>
AWW		Average Wrought Washer <i>Rondelle Plate Brute Moyenne</i> Mittlere rohe Unterlegsscheibe <i>Rondella piana grezza media</i>	NP		Narrow Plain Washer <i>Rondelle Plate Précise Étroite</i> Schmale glatte Unterlegsscheibe <i>Rondella piana di precisione stretta</i>
C		Hex Cap Screw <i>Vis à Tête Hexagonale</i> Sechskantschraube <i>Vite a testa esagonale</i>	NWW		Narrow Wrought Washer <i>Rondelle Plate Brute Étroite</i> Schmale rohe Unterlegsscheibe <i>Rondella piana grezza stretta</i>
CP		Cotter Pin <i>Goupille Fendue</i> Splint <i>Coppiglia normale</i>	P		Wide Plain Washer <i>Rondelle Plate Précise Large</i> Breite glatte Unterlegsscheibe <i>Rondella piana di precisione larga</i>
CPHSSS		Cup Point Hex Socket Set Screw <i>Vis sans Tête, Six Pans Creux, Bout Cuvette</i> Kopflöse innensechskantellerschraube <i>Vite senza testa con esagonale incassato ed estremità incava</i>	PB		Plow Bolt <i>Vis à tête fraisée collet carré</i> Senkschraube mit wirkantansatz <i>Vite a testa svasata con quadro sottotesta</i>
CRTHMS		Cross Recess Truss Head Machine Screw <i>Vis à Tête Ronde Large à Empreinte Cruciforme</i> Kreuzlochschrabe <i>Vite a testa rotonda larga con intaglio a croce</i>	RHSNB		Round Head Square Neck Bolt <i>Vis à tête Bombée Collet Carré</i> Flachkopfschraube mit Vierkantsschrauben Hals <i>Vite testa a tonda con quadro sotto testa</i>
ETLW		External Tooth Lock Washer <i>Rondelle à Dents Extérieures</i> Unterlegsscheibe mit Aussenzahnung <i>Rondella a dentatura esterna</i>	RHSSNB		Round Head Square Short Neck Bolt <i>Vis à Tête Bombée, Collet Carré Court</i> Linsenschraube, kurzer quadratischer Hals <i>Vite testa tonda con quadro basso parzialmente filettato</i>
EWPW		Extra Wide Plain Washer <i>Rondelle Plate Précise Très large</i> Extra breite glatte Unterlegsscheibe <i>Rondella piana di precisione molto larga</i>	SFCHMS		Slotted Flat Countersunk Head Machine Screw <i>Vis à Tête Fraisée à 90° Fendue Plate</i> Flache Schlitzkopfschraube <i>Vite testa svasata piana con spacco</i>
EWWW		Extra Wide Wrought Washer <i>Rondelle Plate Brute Très Large</i> Extra breite rohe Unterlegsscheibe <i>Rondella piana grezza molto larga</i>	SRHMS		Slotted Round Head Machine Screw <i>Vis à Tête Ronde Fendue</i> Halbrundschrabe mit Schlitz <i>Vite a Testa Tonda Con Intaglio</i>
FTC		Full Thread Hex Cap Screw <i>Vis Tête Hexagonale, Entièrement Filetée</i> Sechskantkopfschraube mit vollständigem Gewinde <i>Vite a testa esagonale totalmente filettata</i>	SSP		Slotted Spring Pin (Roll) <i>Goupille Roulée (Type Mécanindus)</i> Gerollter Stift (Typ Mécanindus) <i>Spina elastica</i>
FTHFSS		Full Thread Hex Flange Serrated Screw <i>Vis Tête Hexagonale, Embase Striée, Entièrement Filetée</i> Sechskantkopfschraube, gerillter Ansatz, mit vollständigem Gewinde <i>Vite a testa esagonale con collare dentellato</i>	STHMS		Slotted Truss Head Machine Screw <i>Vis à Tête Ronde Fendue</i> Halbrundschlitzkopfschraube <i>Vite a testa tonda grandespaccata</i>
FTRHSSNB		Full Thread Round Head Square Short Neck Bolt <i>Vis Tête Bombée, Collet Carré Court, Entièrement Filetée</i> Linsenschraube, kurzer quadratischer Hals, mit vollständigem Gewinde <i>Vite a testa tonda con quadro basso totalmente filettata</i>	WN		Wing Nut <i>Ecrou à Oreilles</i> Flügelmutter <i>Dado ad alette</i>
H		Hex Nut <i>Écrou Hexagonal Usuel</i> Sechskantmutter <i>Dado esagonale normale</i>	WWW		Wide Wrought Washer <i>Rondelle Plate Brute Large</i> Rohe breite Munterlagsscheibe <i>Rondella piana grezza larga</i>
HC		Clamp <i>Collier</i> Schelle <i>Fussetta</i>	AR		As required <i>Suivant Besoins</i> Je nach Bedarf <i>A secondo dei bisogni</i>
HFSLN		Hex Flange Serrated Lock Nut <i>Écrou hexagonal à embase striée</i> Sechskantmutter mit bund <i>Dado esagonale con collarino</i>			
HFSS		Hex Flange Serrated Screw <i>Vis à tête hexagonale à embase</i> Sechskantschraube mit bund <i>Vite a testa esagonale con collarino</i>			
HOLN		Hexagonal Oval Lock Nut <i>Ecrou Frein Oval</i> Ovale Blockiermutter <i>Dado esagonale autofrenanti</i>			
HPC		Hair Pin Cotter <i>Goupille Beta</i> Splint <i>Coppiglia a molla</i>			
HSFCHCS		Hex Socket Flat Countersunk Head Cap Screw <i>Vis Tête Fraisée, Six Pans Creux</i> Senkschraube mit Innensechskant <i>Vite a testa svasata con esagonale incassato</i>			
HSHCS		Hex Socket Head Cap Screw <i>Vis Tête Cylindrique, Six Pans Creux</i> Zylinderschraube mit Innensechskant <i>Vite a testa cilindrica con esagono incassato</i>			
ITLW		Internal Tooth Lock Washer <i>Rondelle à Dents Intérieures</i> Unterlegsscheibe mit Innenzahnung <i>Rondella a dentatura interna</i>			
J		Hex Jam Nut <i>Écrou Hexagonal Bas</i> Gegensechskantmutter <i>Dado esagonale basso</i>			

HARDWARE AVAILABLE FOR SPARE PARTS

SYMBOL	REFERENCE	DIMENSION	DESCRIPTION
C	7883978 7773187 7772155 873620 7884240 873612 7771710 7771892 7772197 7772361 7772551 7772189 7772569 7771298 7772015 7703267 7703077 7702319 7771728 7772593 7883952 7702327 7071640 7771975 7703275 7702384 7772247 7703259 7702335 7702343 7703226 7071665 7702491 7883788 7883796 7772650 7772668 7772775 8702227 8701468 7884174	M6—12 M6—14 M6—16 M6—20 M6—35 M8—10 M8—16 M8—20 M8—25 M8—35 M8—45 M8—50 M8—60 M8—70 M10—20 M10—25 M10—30 M10—35 M10—40 M10—60 M10—65 M10—70 M10—75 M10—100 M12—25 M12—30 M12—35 M12—50 M12—55 M12—60 M12—70 M12—75 M12—100 M12—110 M16—45 M16—80 M16—90 M16—120 M16—140 M16—170 M16—180	Hex Cap Screw (Class 8.8)
FTC	7702368 1180579 7884570 8701997	M4—10 M8—45 M12—20 M16—45	Full Thread Hex Cap Screw
HFSS	8702433	M6—20	Hex Flange Serrated Screw (Class 8.8)
HOLN	7704646 7704679 7704695 7704737	M8 M10 M12 M16	Hexagonal Oval Lock Nut (Class 8)
HSFCHCS	7703044	M12—40	Hex Socket Flat Countersunk Head Screw
HSCHCS	8702235	M5—10	Hex Socket Head Cap Screw
HWHTFTS	8702219	M6—15	Hex Washer Head Thread Forming Tapping Screw
	7700511 7700537 7700610 7700891 8701252 7700545 7700495 7700453 7700628 7700487	M8—16 M8—20 M8—25 M8—30 M8—40 M10—20 M10—25 M10—30 M10—40 M12—30	Round Head Square Short Neck Bolt (Class 8.8)

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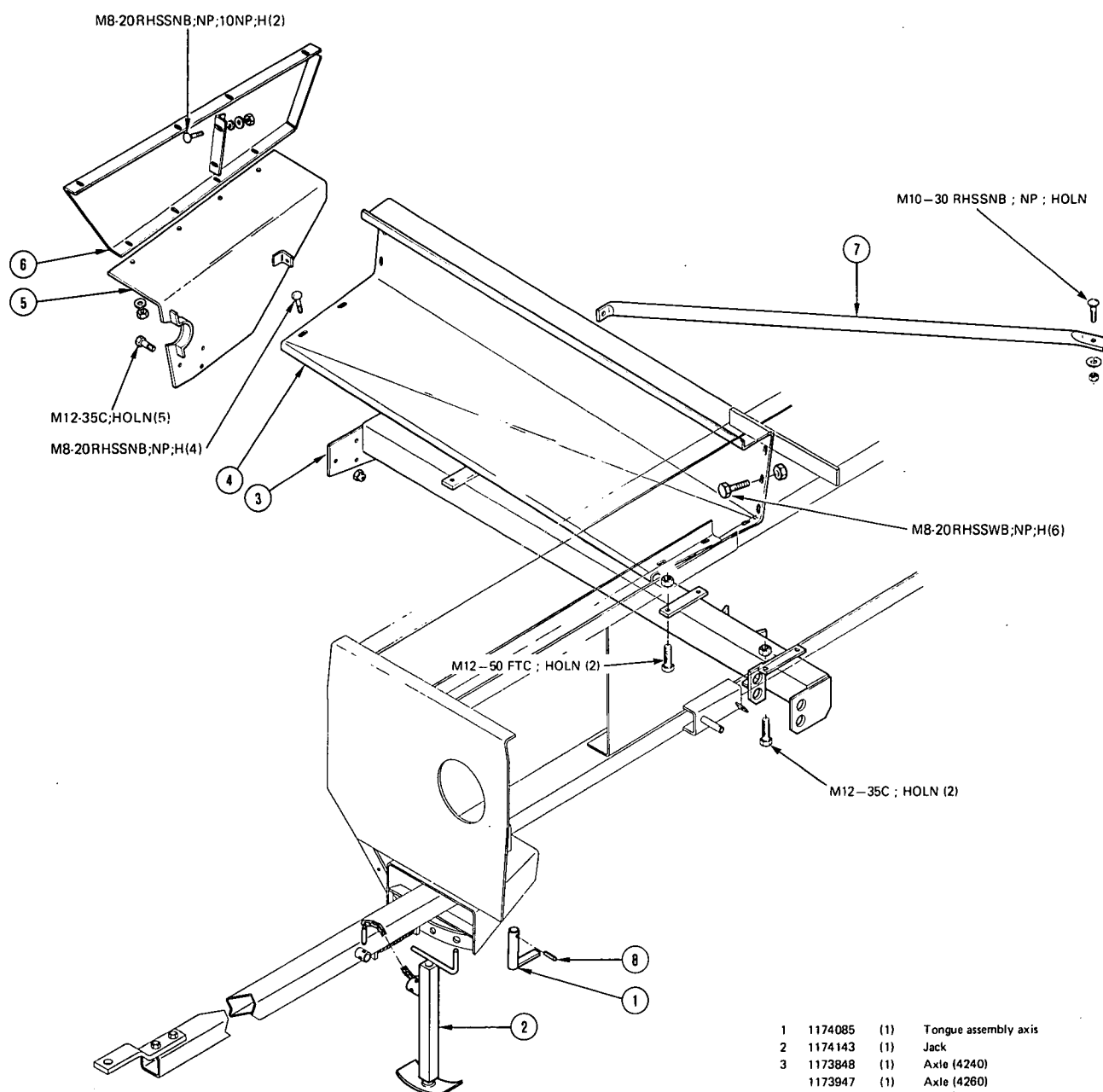
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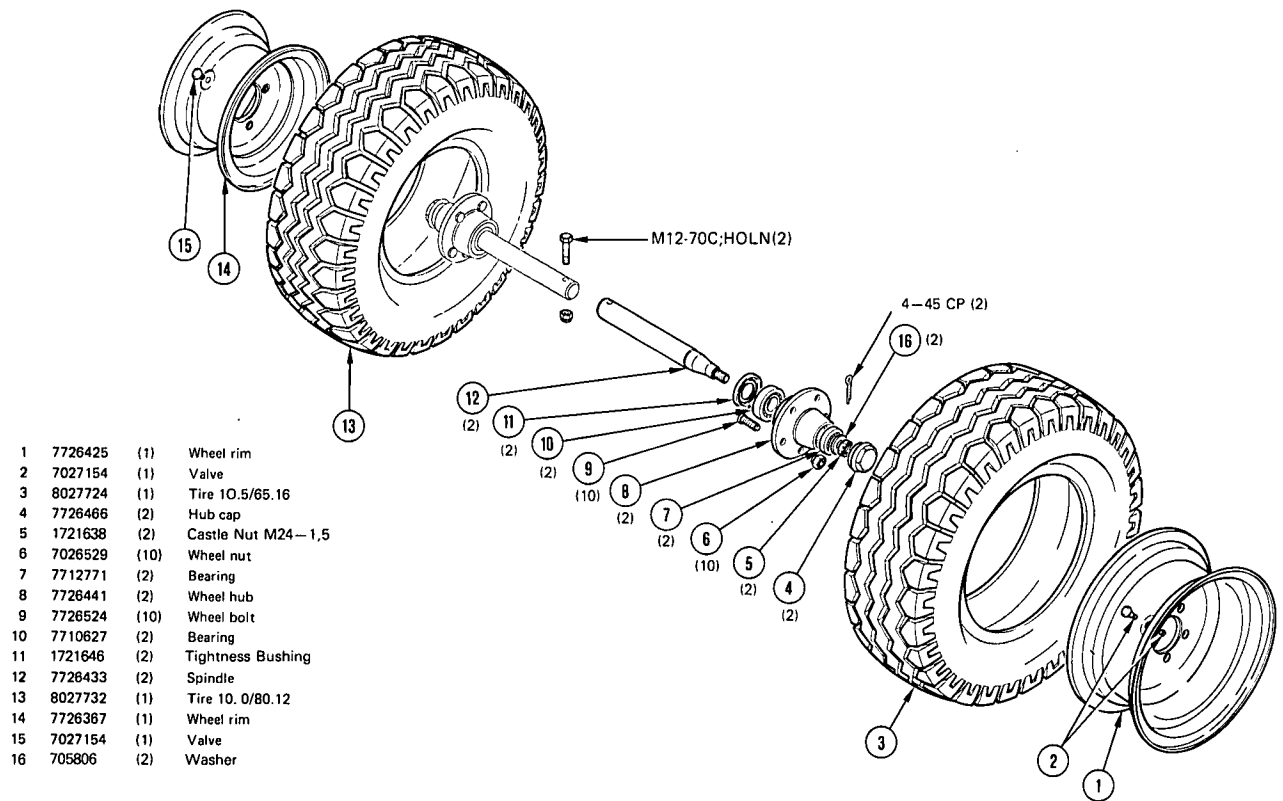
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FRAME

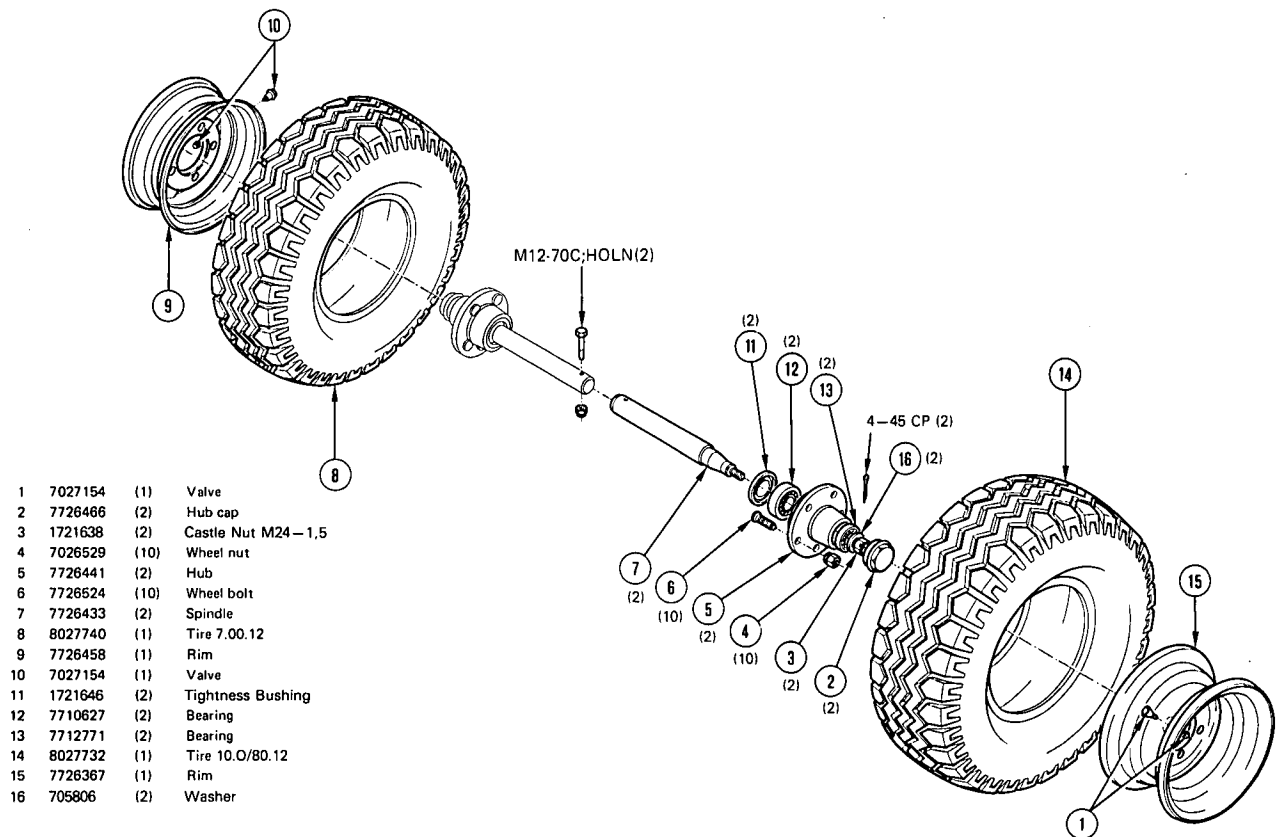


1	1174085	(1)	Tongue assembly axis
2	1174143	(1)	Jack
3	1173848	(1)	Axle (4240)
	1173947	(1)	Axle (4260)
4	1173970	(1)	Supply channel (4240)
	1173962	(1)	Supply channel (4260)
5	1179159	(1)	Right lower side
6	1174267	(1)	Right upper side (4240)
	1174283	(1)	Right upper side (4260)
7	1178748	(1)	Connection tube (4240)
	1178755	(1)	Connection tube (4260)
8	762658	(1)	Spiral pin

WHEELS (OPTIONAL)

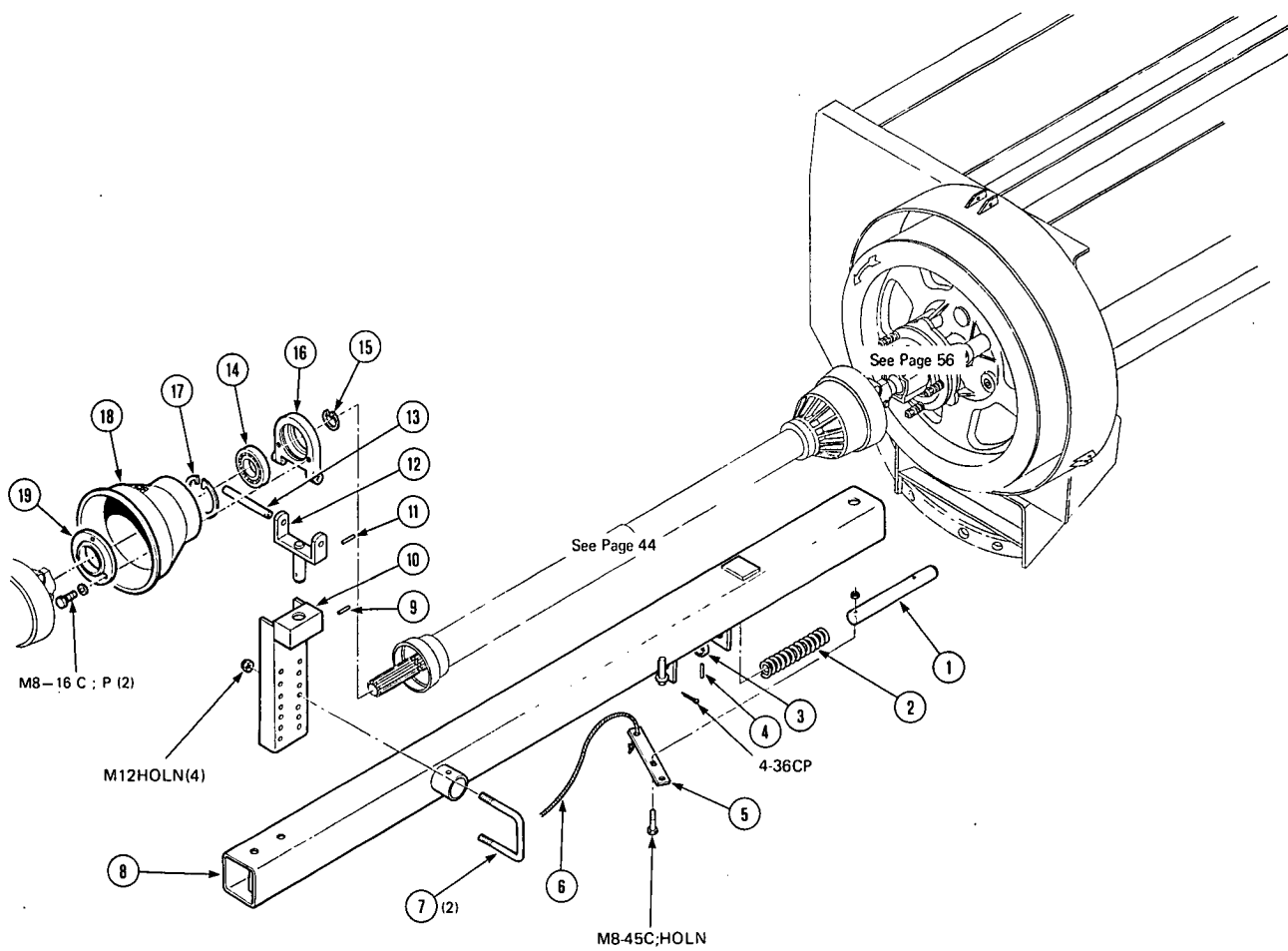


WHEELS

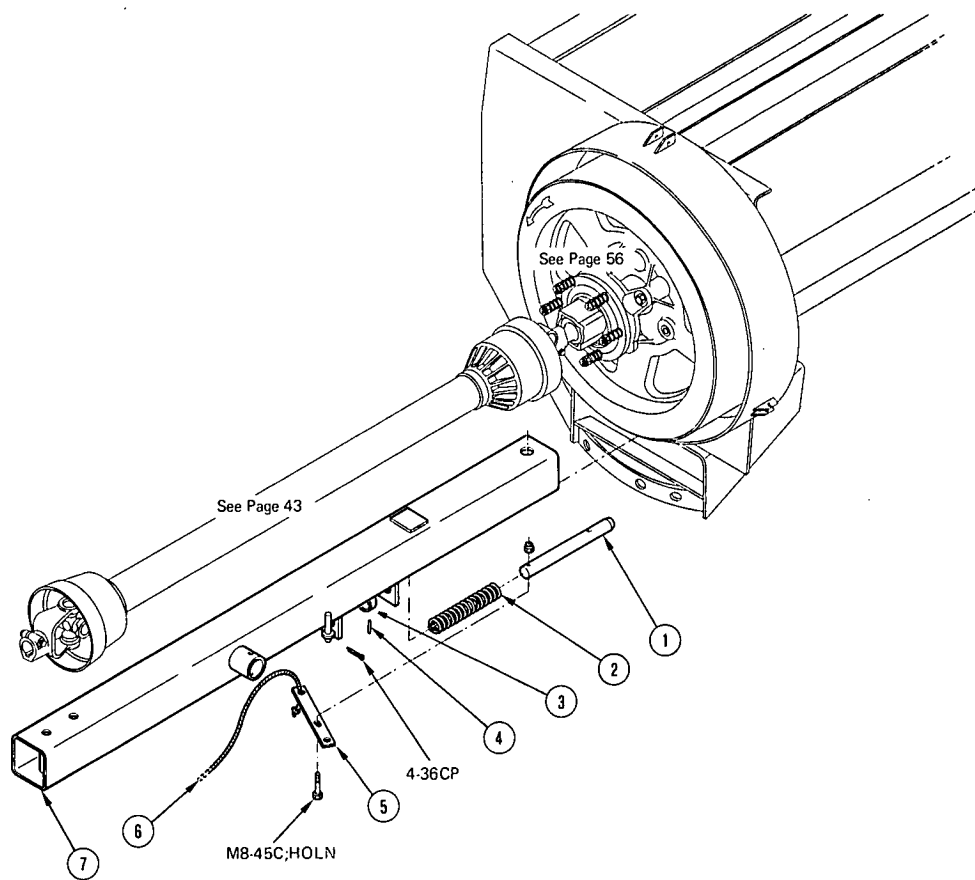


3 U-JOINTS TRANSMISSION TONGUE ASSEMBLY

1	1174135	(1)	Tongue Assembly Latch
2	8058232	(1)	Spring
3	1179662	(1)	Stop Bushing
4	762765	(1)	Splint Pin
5	1174127	(1)	Latch Lever
6	8845620	(1)	Cord
7	1180629	(2)	Clip
8	1180678	(1)	Tongue Assembly
9	762807	(1)	Splint Pin
10	1180595	(1)	Bracket
11	762765	(1)	Splint Pin
12	1180637	(1)	Bracket
13	1180660	(1)	Axis
14	050369	(1)	Bearing
15	7852387	(1)	Snap Ring
16	1180694	(1)	Bracket
17	7052061	(1)	Snap Ring
18	1680205	(1)	Shield
19	051417	(1)	Flange

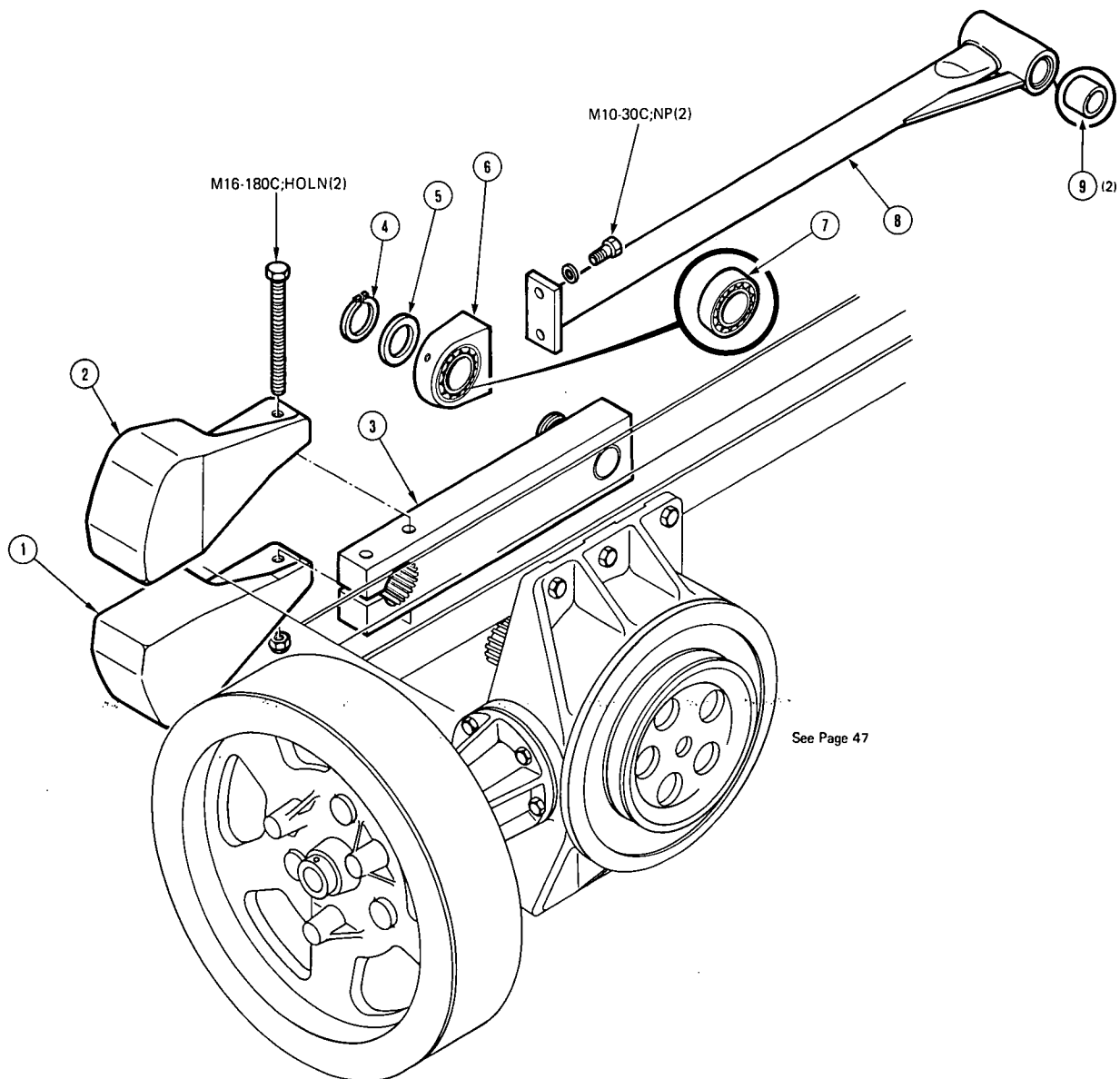


2 U-JOINT TRANSMISSION TONGUE ASSEMBLY



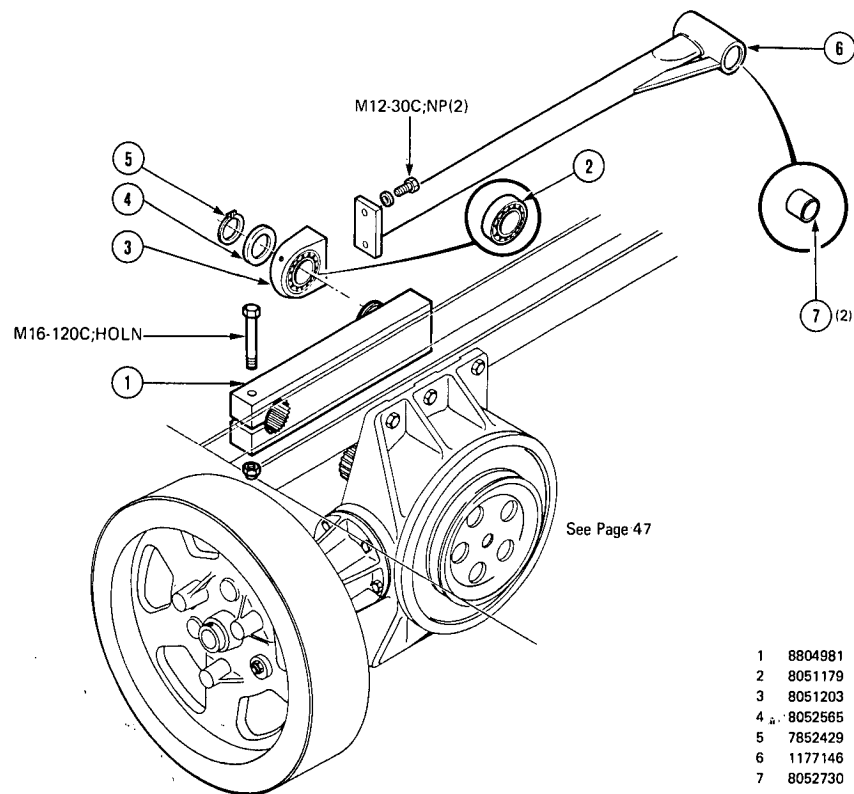
1	1174135	(1)	Tongue assembly latch
2	8058232	(1)	Spring
3	1179662	(1)	Stop bushing
4	762765	(1)	Mecanindus pin
5	1174127	(1)	Latch lever
6	8845620	(1)	Cord
7	1173988	(1)	Tongue assembly

4260 CRANK ROD PISTON



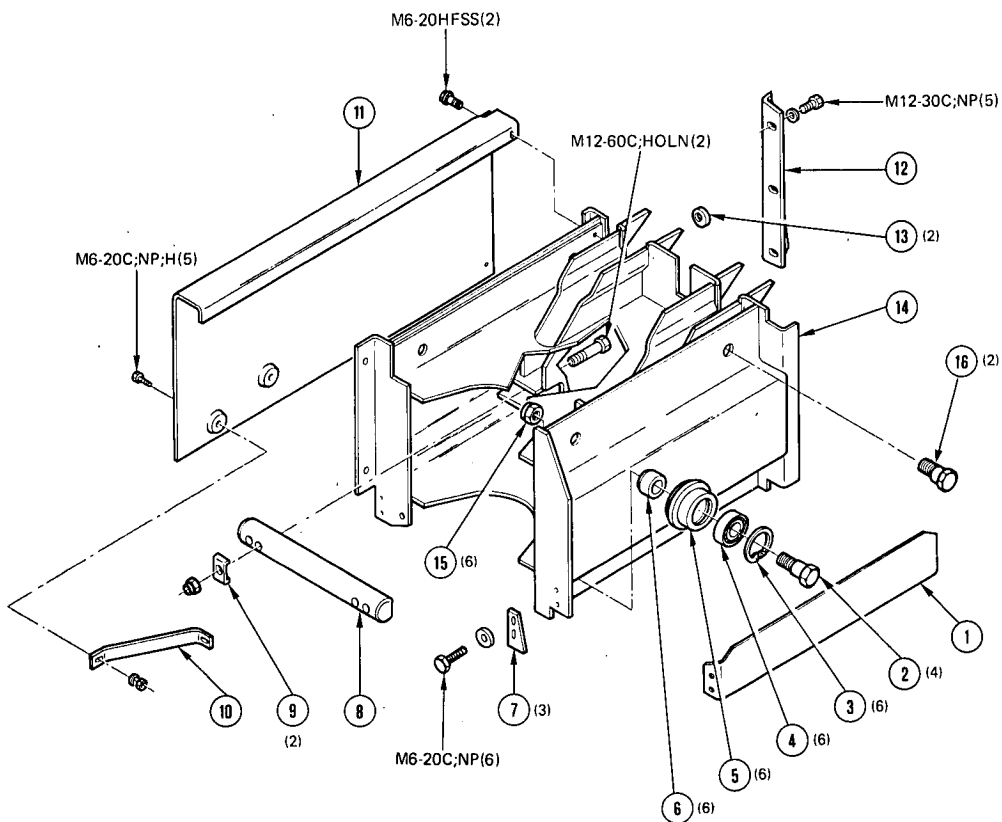
1	8845125	(1)	Counterweight
2	8845117	(1)	Counterweight
3	1178375	(1)	Crank
4	7852429	(1)	Snap ring
5	8052565	(1)	Adjustment shim
6	8051203	(1)	Bearing assembly
7	8051179	(1)	Bearing
8	1177153	(1)	Piston rod
9	8052730	(2)	Bushing

4240 CRANK ROD PISTON



1	8804981	(1)	Crank
2	8051179	(1)	Bearing
3	8051203	(1)	Bearing assembly
4	8052565	(1)	Adjustment shim
5	7852429	(1)	Snap ring
6	1177146	(1)	Piston rod
7	8052730	(2)	Bushing

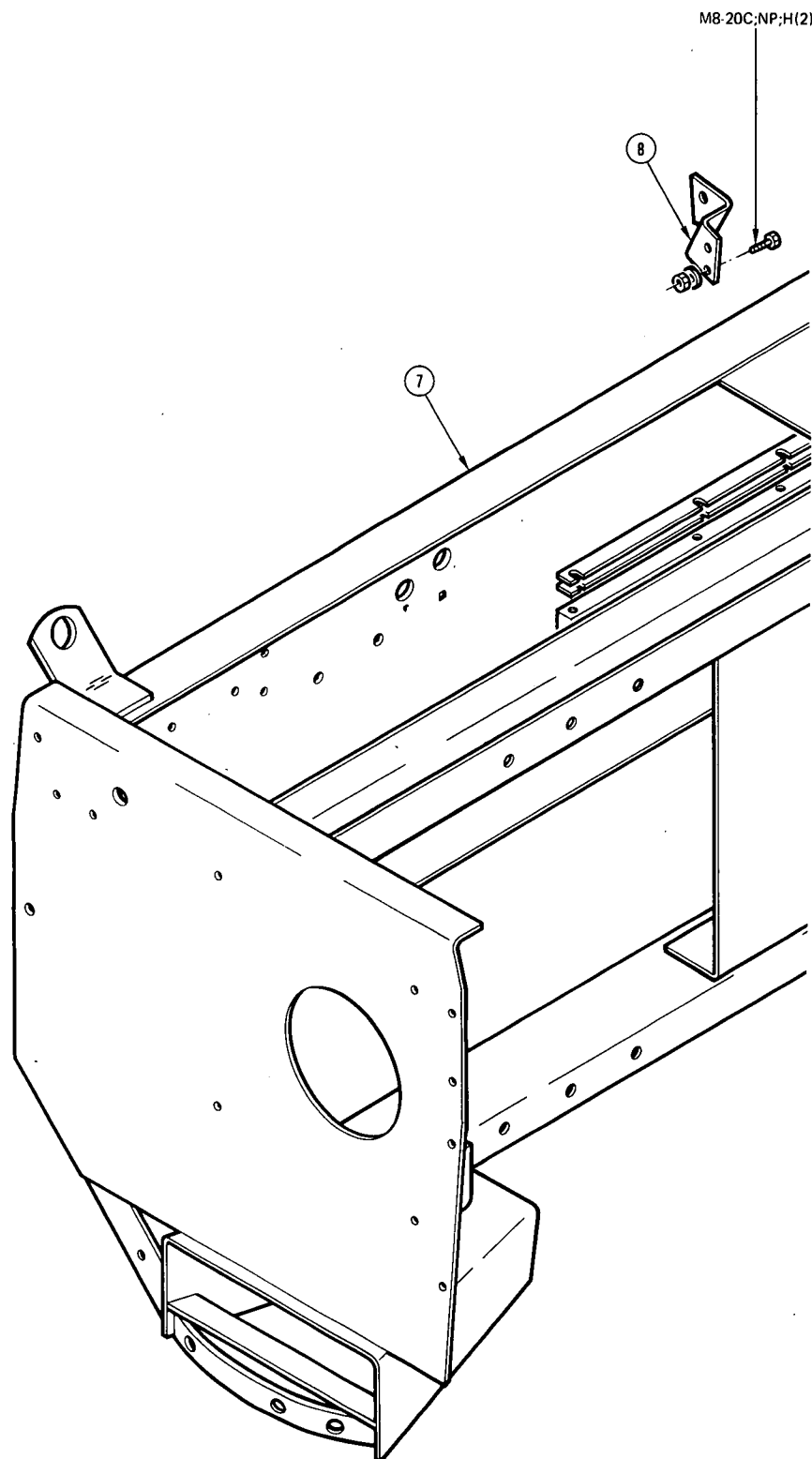
PISTON

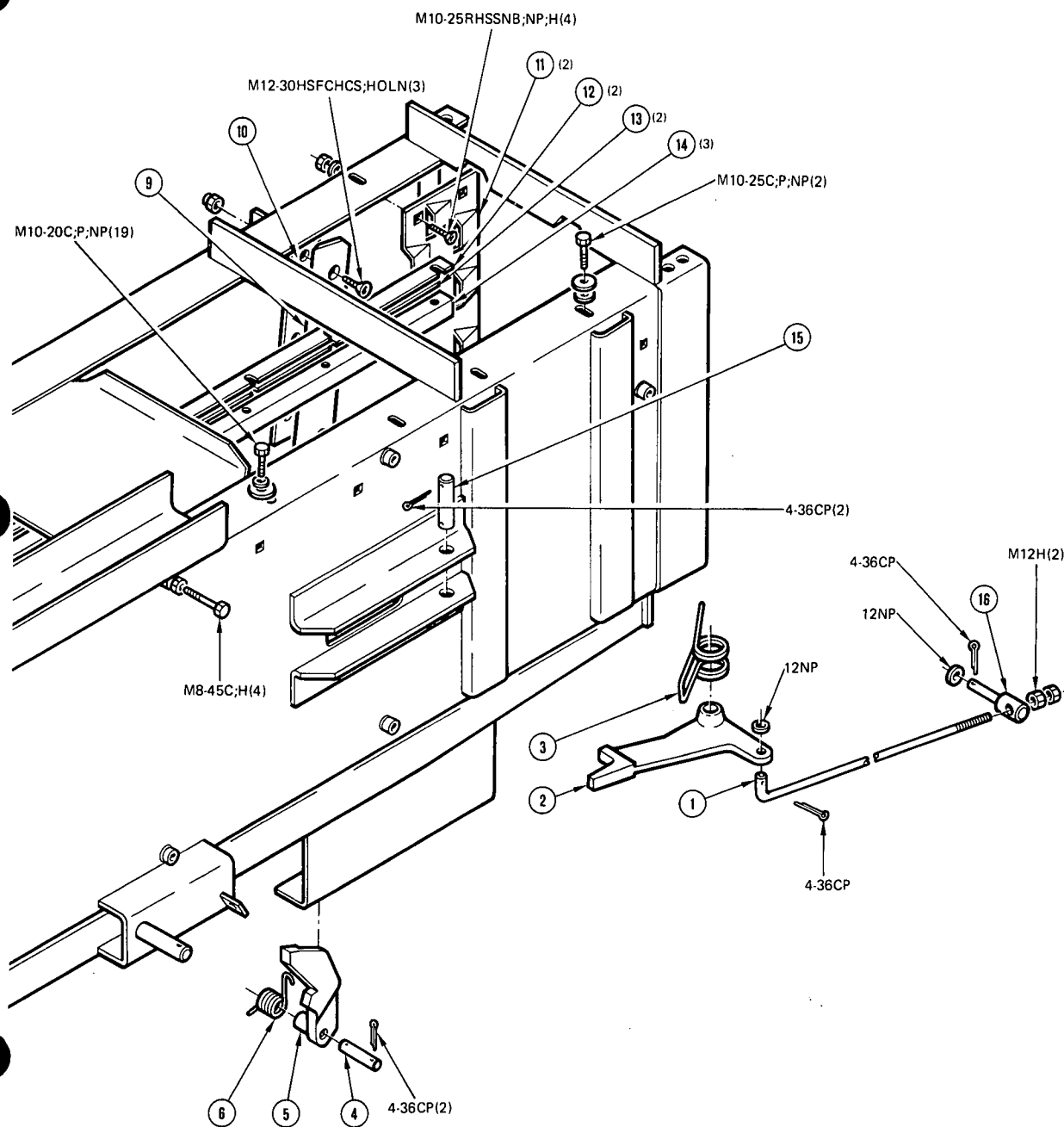


1	1177013	(1)	Left lateral protection
2	7871130	(4)	Special screw
3	052621	(6)	Snap Ring
4	050054	(6)	Bearing
5	8804916	(6)	Roller
6	1177005	(6)	Spacer
7	1177039	(3)	Scraper
8	1180108	(1)	Axis
9	1180116	(2)	Plate
10	1180082	(1)	Stiffener
11	1177047	(1)	Right lateral protection
12	748392	(1)	Knife
13	1180074	(2)	Washer
14	1176874	(1)	Piston
15	7775398	(6)	Jam nut
16	1680075	(2)	Axis

LOWER CHANNEL

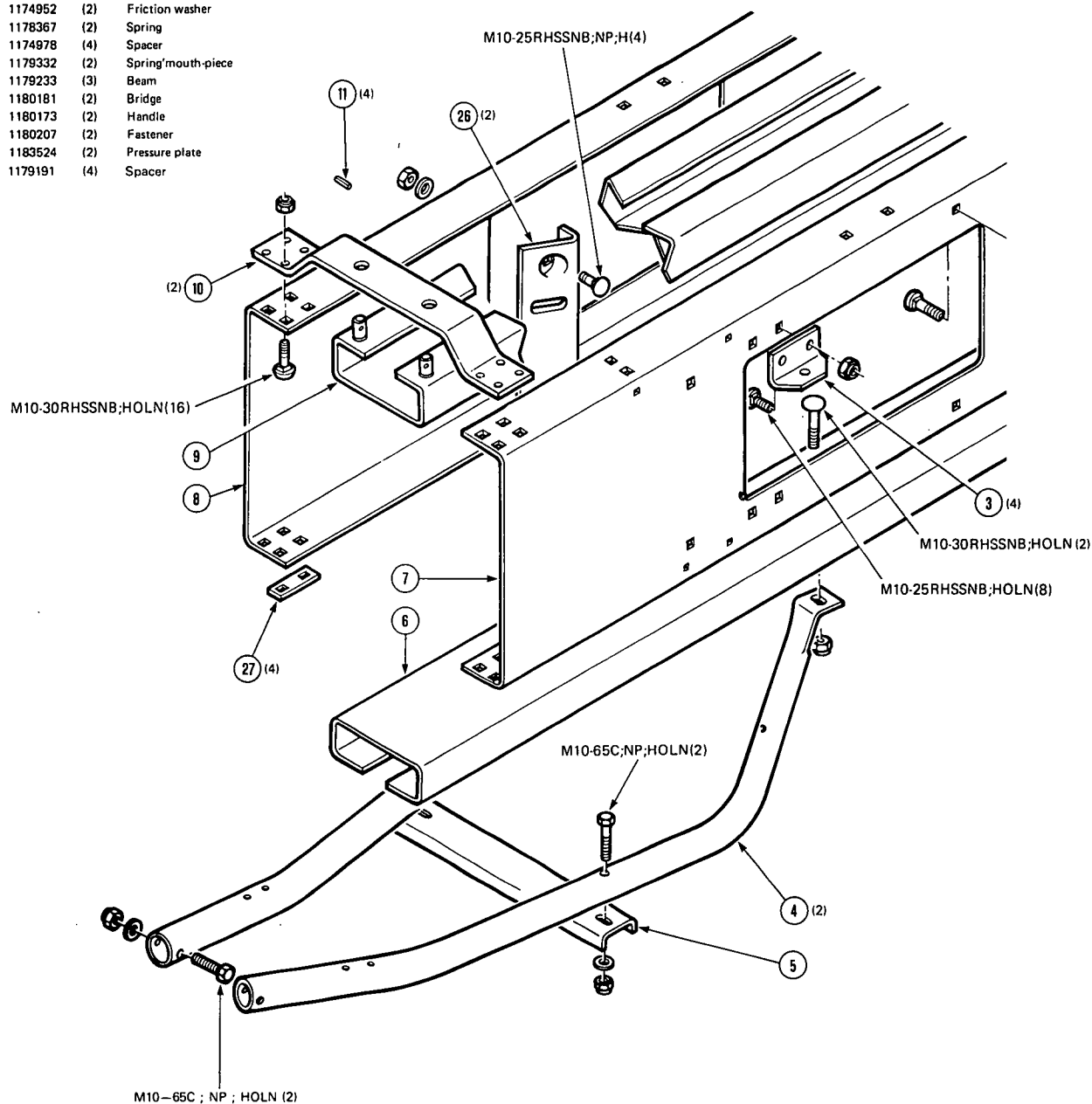
1	1175496	(1)	Latch brace
2	1178698	(1)	Latch
3	8058240	(1)	Spring
4	1179753	(1)	Axis
5	1175421	(1)	Movable pressure plate
6	8058281	(1)	Spring
7	1180561	(1)	Lower channel (4240)
	1180462	(1)	Lower channel (4260)
8	1179803	(1)	Bracket
9	1179829	(1)	Knife
10	1180124	(1)	Adjustment shim
11	1179811	(2)	Greapel
12	1179795	(2)	Shim - 1 Th.
13	1179787	(2)	Shim - O, 5 Th.
14	1179779	(3)	Piston guide (4240)
	1175488	(3)	Piston guide (4260)
15	1179746	(1)	Axis
16	1179761	(1)	Grommet

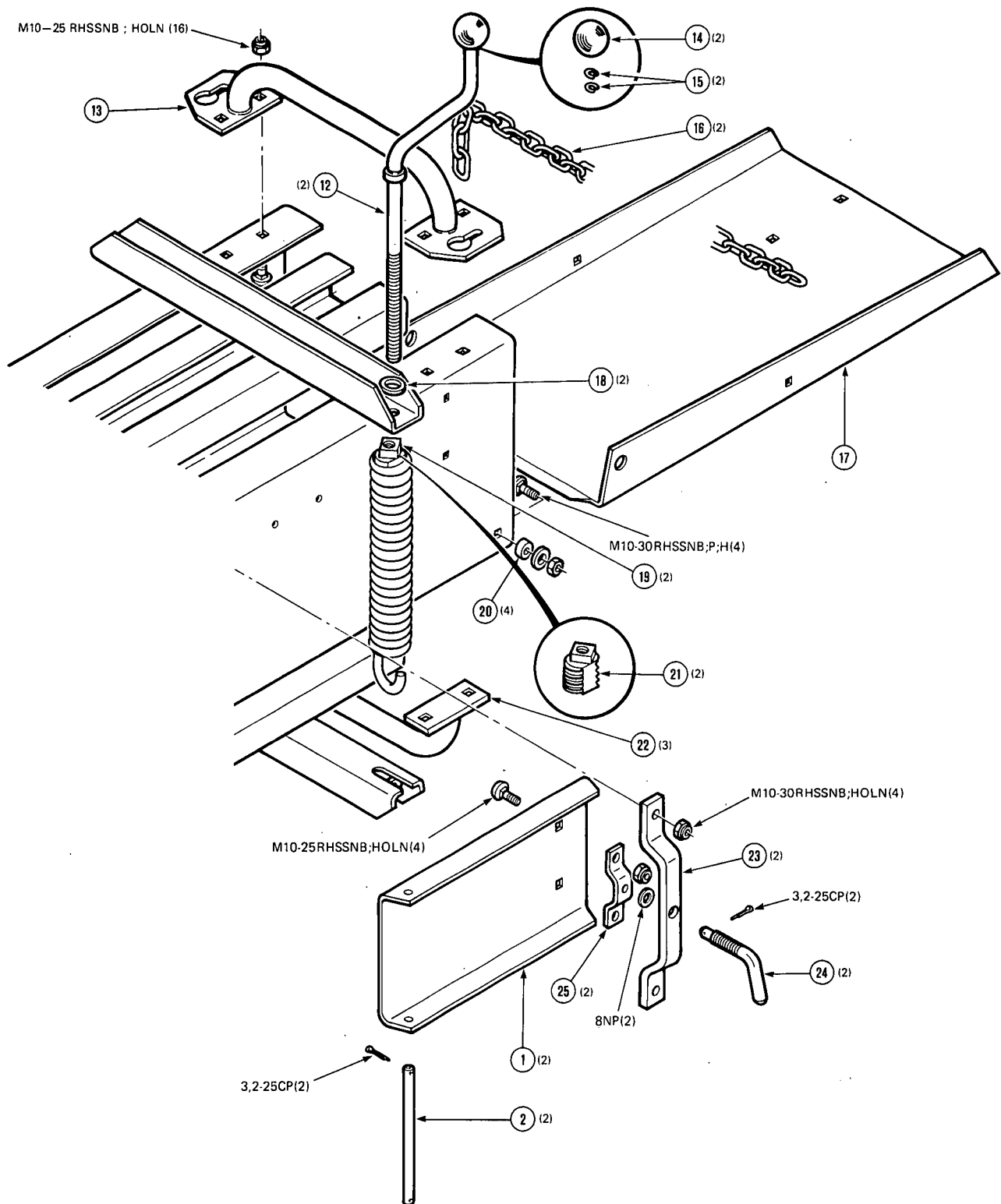




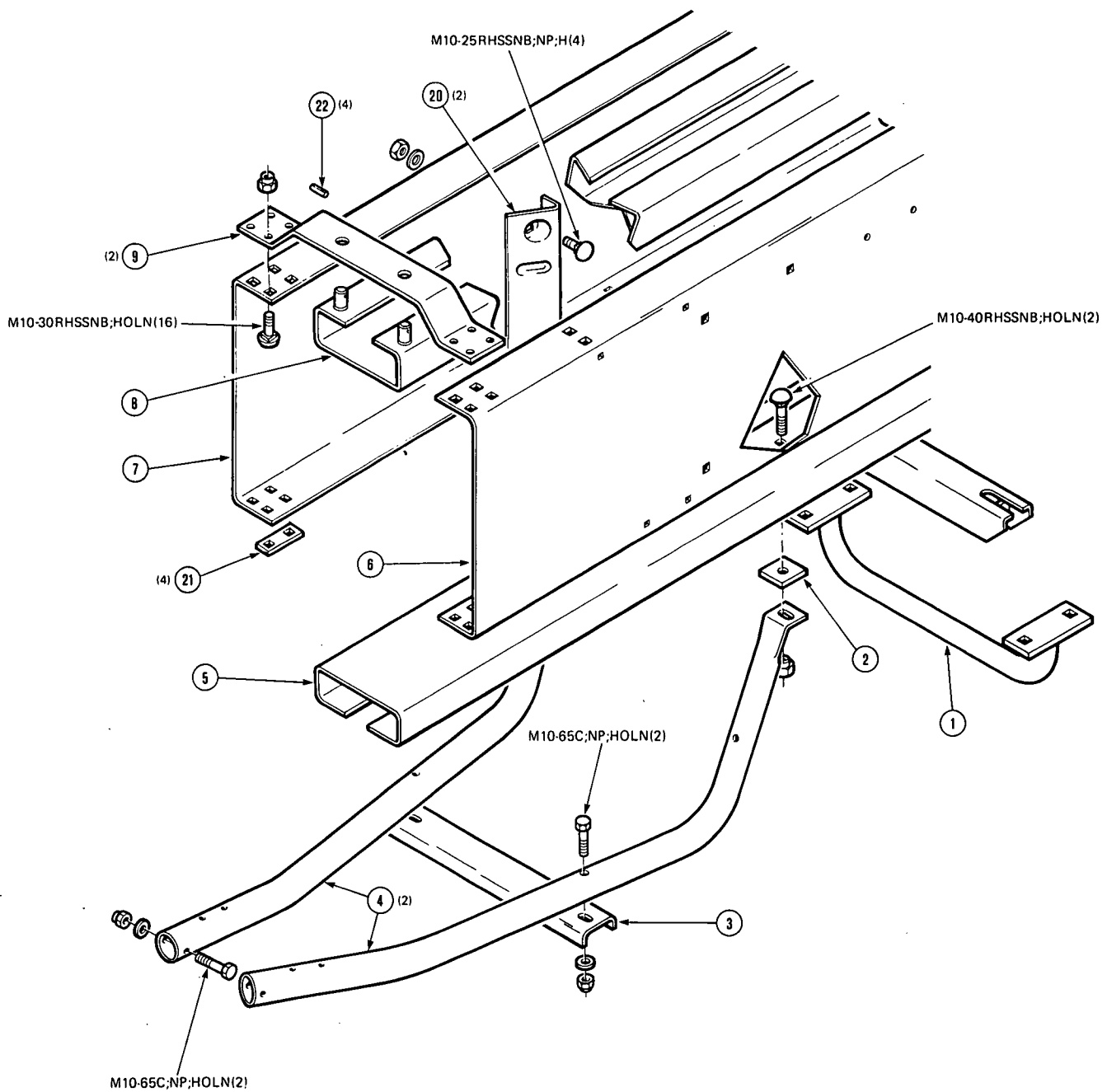
4260 LOWER CHANNEL

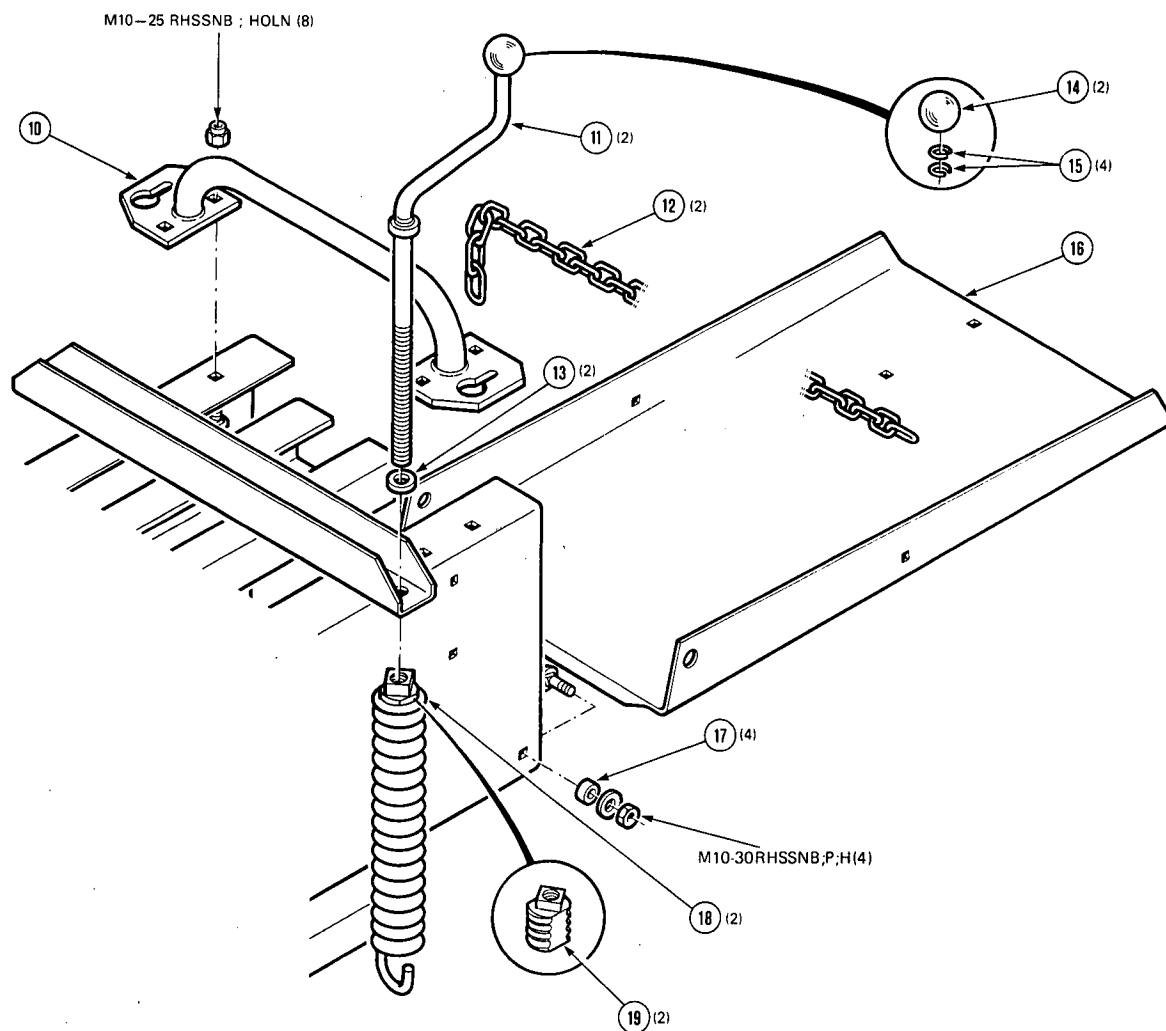
- | | | | |
|----|---------|-----|---------------------|
| 1 | 1180199 | (2) | Side pressure roll |
| 2 | 1180157 | (2) | Axis |
| 3 | 1180165 | (4) | Bracket |
| 4 | 1175470 | (2) | Pointer guard |
| 5 | 1179340 | (1) | Beam |
| 6 | 1180413 | (1) | Lower pressure roll |
| 7 | 1180363 | (1) | Rear left side |
| 8 | 1180371 | (1) | Rear right side |
| 9 | 1180389 | (1) | Upper pressure roll |
| 10 | 1174945 | (2) | Beam |
| 11 | 762633 | (4) | Spiral pin |
| 12 | 1179241 | (2) | Crank |
| 13 | 1179217 | (1) | Beam |
| 14 | 739474 | (2) | Plastic knob |
| 15 | 8052631 | (4) | Ring |
| 16 | 1179860 | (2) | Chain |
| 17 | 1179852 | (1) | Channel |
| 18 | 1174952 | (2) | Friction washer |
| 19 | 1178367 | (2) | Spring |
| 20 | 1174978 | (4) | Spacer |
| 21 | 1179332 | (2) | Spring/mouth-piece |
| 22 | 1179233 | (3) | Beam |
| 23 | 1180181 | (2) | Bridge |
| 24 | 1180173 | (2) | Handle |
| 25 | 1180207 | (2) | Fastener |
| 26 | 1183524 | (2) | Pressure plate |
| 27 | 1179191 | (4) | Spacer |





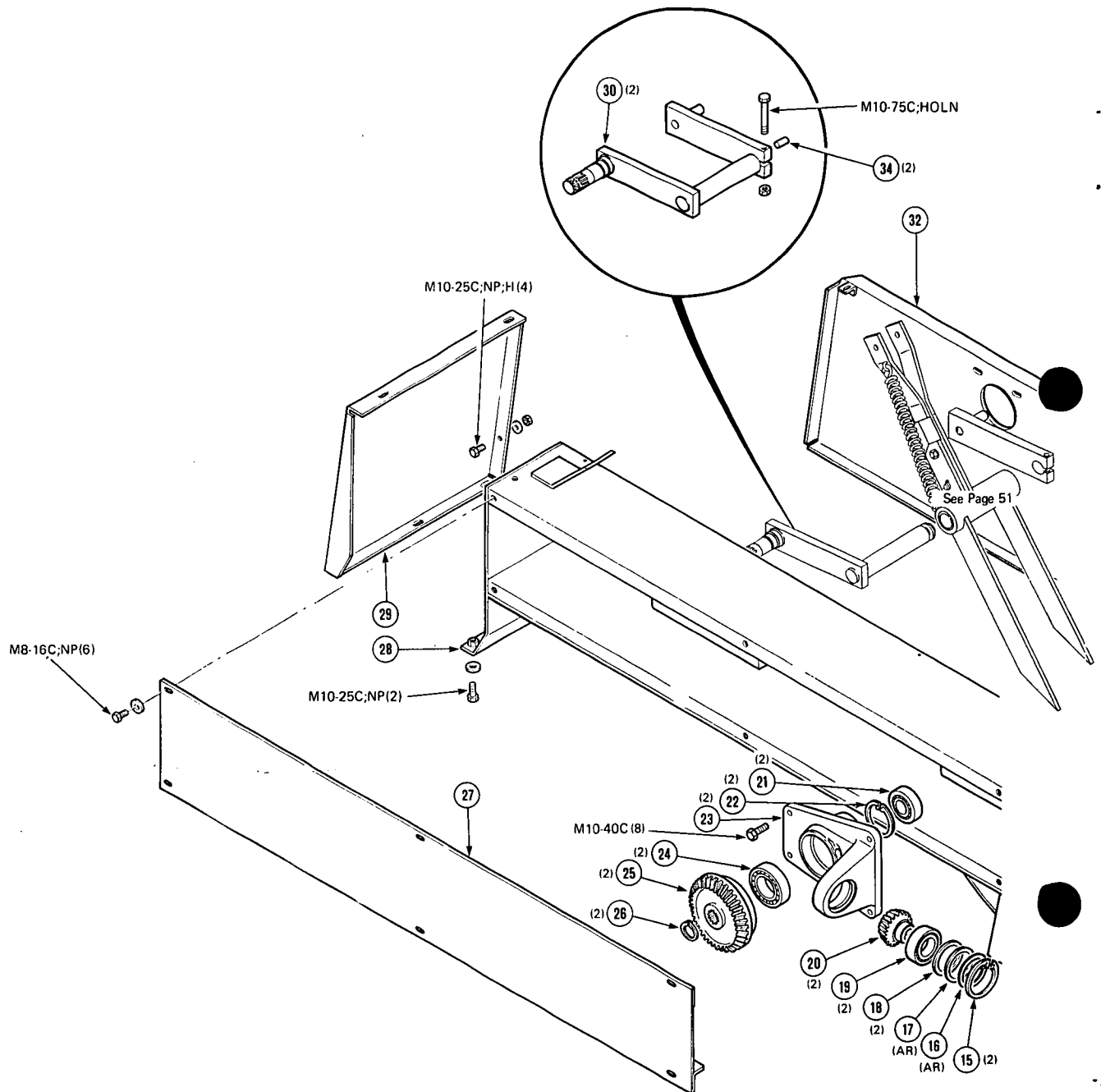
4240 UPPER CHANNEL



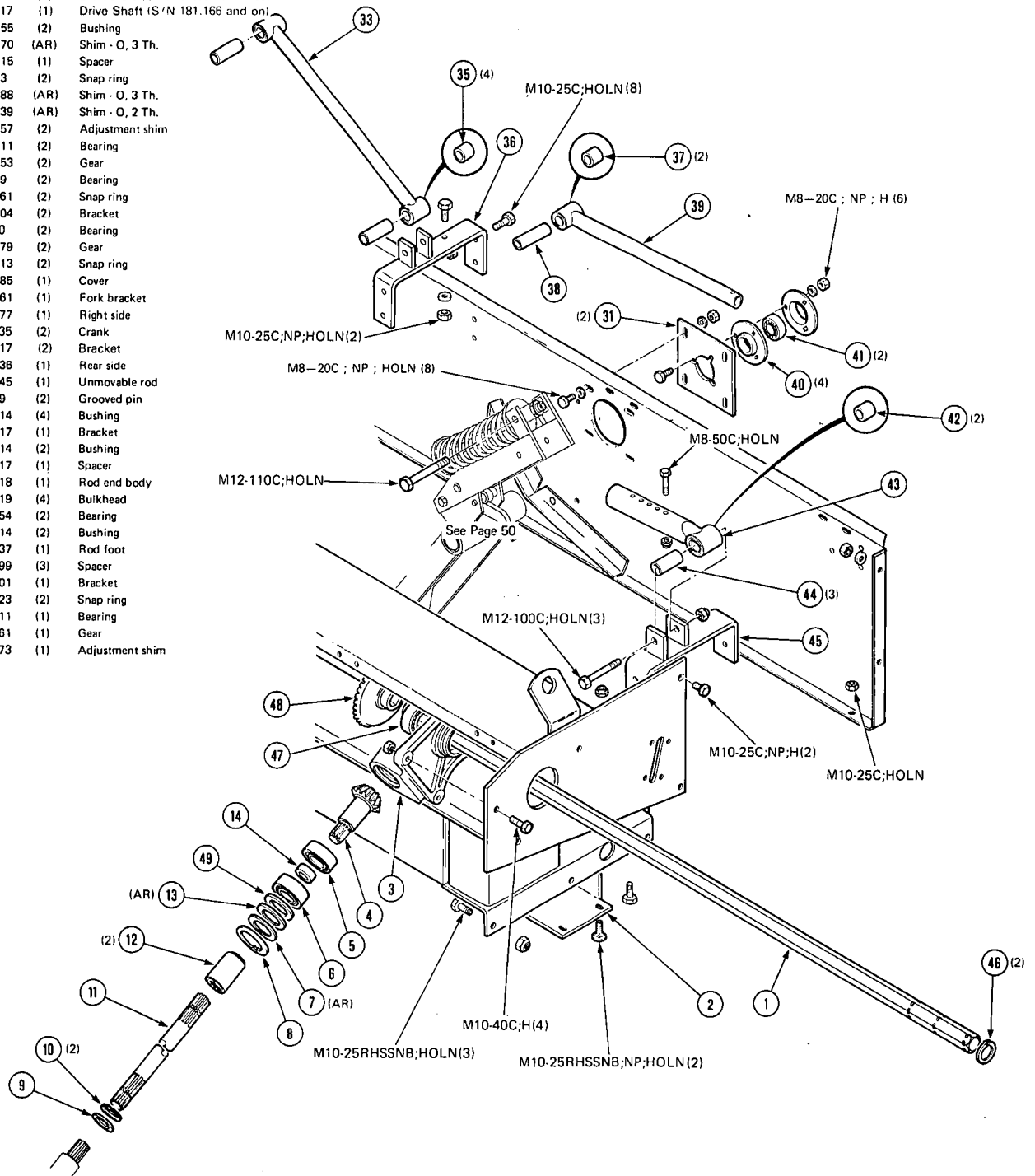


1	1179233	(1)	Beam
2	1180496	(1)	Shim
3	1179340	(1)	Beam
4	1175462	(2)	Guard
5	1179316	(1)	Lower pressure plate
6	1179175	(1)	Rear left side
7	1179183	(1)	Rear right side
8	1179266	(1)	Upper pressure plate
9	1174945	(2)	Beam
10	1179217	(1)	Beam
11	1179241	(2)	Crank
12	1179860	(2)	Chain
13	1174952	(2)	Friction washer
14	739474	(2)	Plastic knob
15	8052631	(4)	Ring
16	1179852	(1)	Bale chute table
17	1174978	(4)	Spacer
18	1178367	(2)	Spring
19	1179332	(2)	Spring mouth-piece
20	1183524	(2)	Pressure plate
21	1179191	(4)	Spacer
22	762633	(4)	Spiral Pin

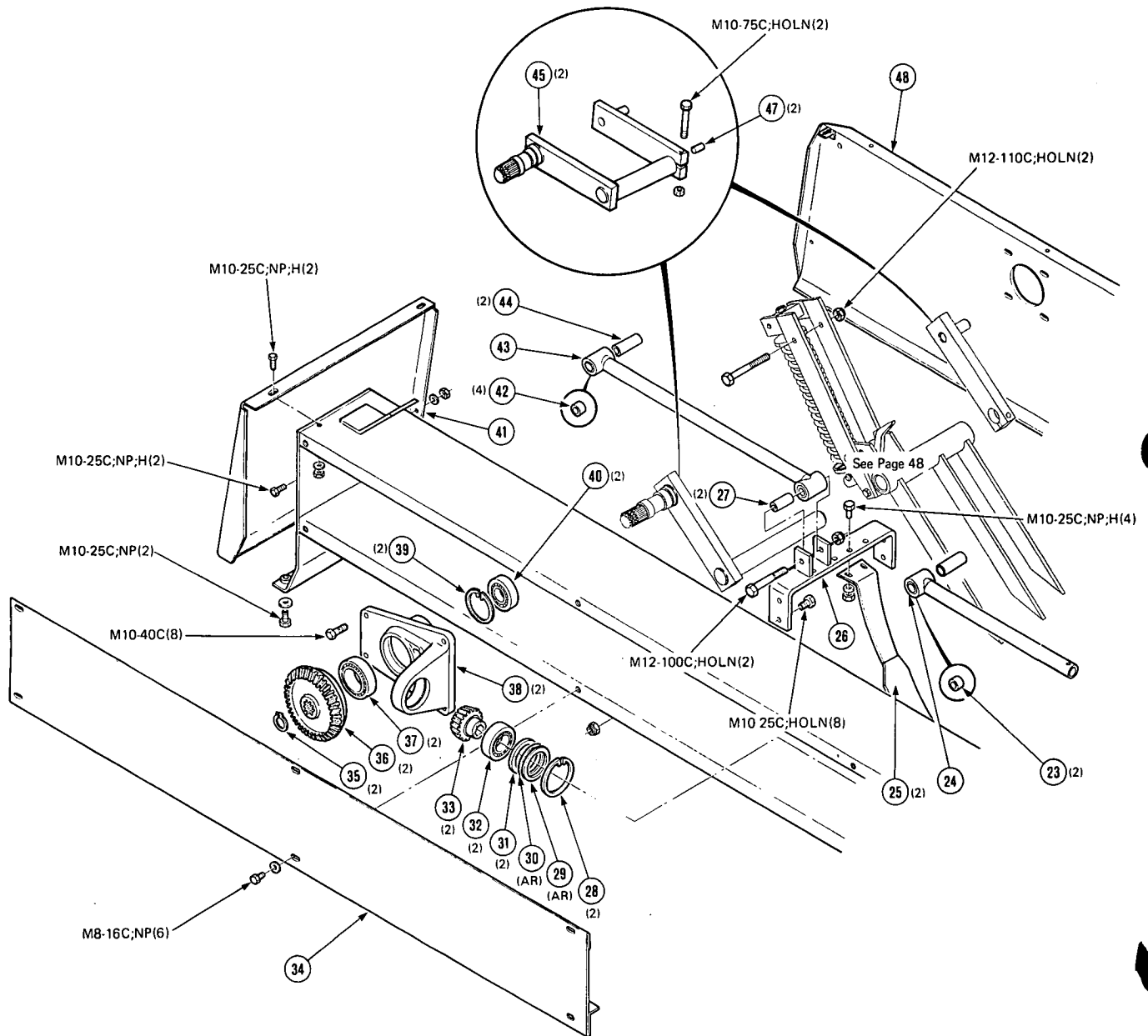
4240 FEEDING



- | | | | |
|----|---------|------|------------------------------------|
| 1 | 1180272 | (1) | Fork drive shaft |
| 2 | 1178326 | (1) | Central deflector |
| 3 | 8750796 | (1) | Bracket |
| 4 | 8750812 | (1) | Gear |
| 5 | 050369 | (1) | Bearing |
| 6 | 050369 | (1) | Bearing |
| 7 | 8052854 | (AR) | Shim - O, 2 Th. |
| 8 | 7052061 | (1) | Snap ring |
| 9 | 8052599 | (1) | Adjustment shim |
| 10 | 8052623 | (2) | Snap ring |
| 11 | 8806333 | (1) | Drive shaft (S/N 181.001 thru 165) |
| | 1727817 | (1) | Drive Shaft (S/N 181.166 and on) |
| 12 | 8750655 | (2) | Bushing |
| 13 | 8052870 | (AR) | Shim - O, 3 Th. |
| 14 | 1177815 | (1) | Spacer |
| 15 | 840413 | (2) | Snap ring |
| 16 | 8052888 | (AR) | Shim - O, 3 Th. |
| 17 | 8052839 | (AR) | Shim - O, 2 Th. |
| 18 | 8052557 | (2) | Adjustment shim |
| 19 | 8051211 | (2) | Bearing |
| 20 | 8750853 | (2) | Gear |
| 21 | 050369 | (2) | Bearing |
| 22 | 7052061 | (2) | Snap ring |
| 23 | 8750804 | (2) | Bracket |
| 24 | 051250 | (2) | Bearing |
| 25 | 8750879 | (2) | Gear |
| 26 | 8052813 | (2) | Snap ring |
| 27 | 1177385 | (1) | Cover |
| 28 | 1177161 | (1) | Fork bracket |
| 29 | 1177377 | (1) | Right side |
| 30 | 1177435 | (2) | Crank |
| 31 | 1678317 | (2) | Bracket |
| 32 | 1177336 | (1) | Rear side |
| 33 | 1178045 | (1) | Unmovable rod |
| 34 | 762799 | (2) | Grooved pin |
| 35 | 8052714 | (4) | Bushing |
| 36 | 1178417 | (1) | Bracket |
| 37 | 8052714 | (2) | Bushing |
| 38 | 1177817 | (1) | Spacer |
| 39 | 1178318 | (1) | Rod end body |
| 40 | 7714819 | (4) | Bulkhead |
| 41 | 7712854 | (2) | Bearing |
| 42 | 8052714 | (2) | Bushing |
| 43 | 1178037 | (1) | Rod foot |
| 44 | 1177799 | (3) | Spacer |
| 45 | 1177401 | (1) | Bracket |
| 46 | 8052623 | (2) | Snap ring |
| 47 | 8051211 | (1) | Bearing |
| 48 | 8750861 | (1) | Gear |
| 49 | 8052573 | (1) | Adjustment shim |

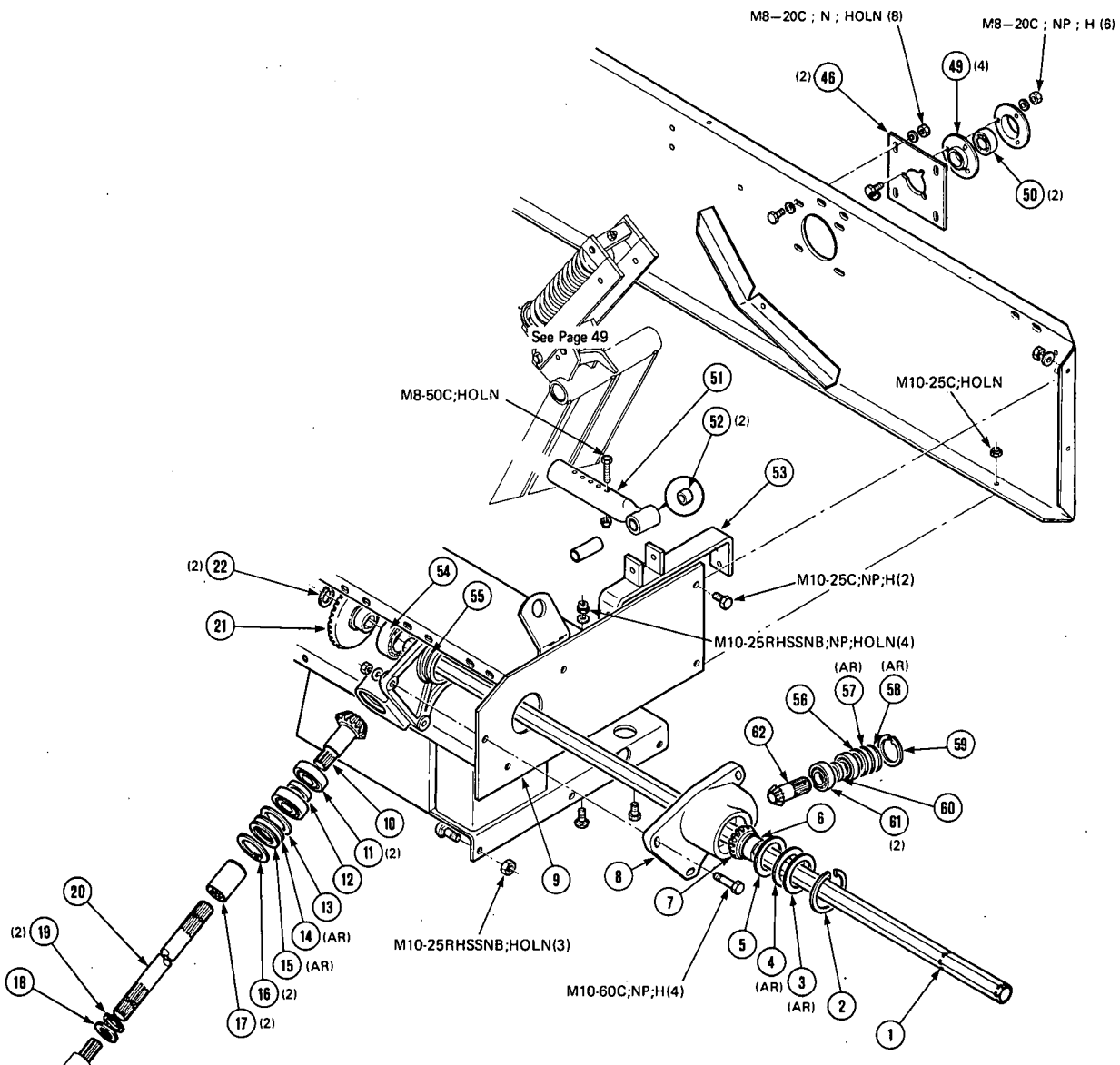


4260 FEEDING

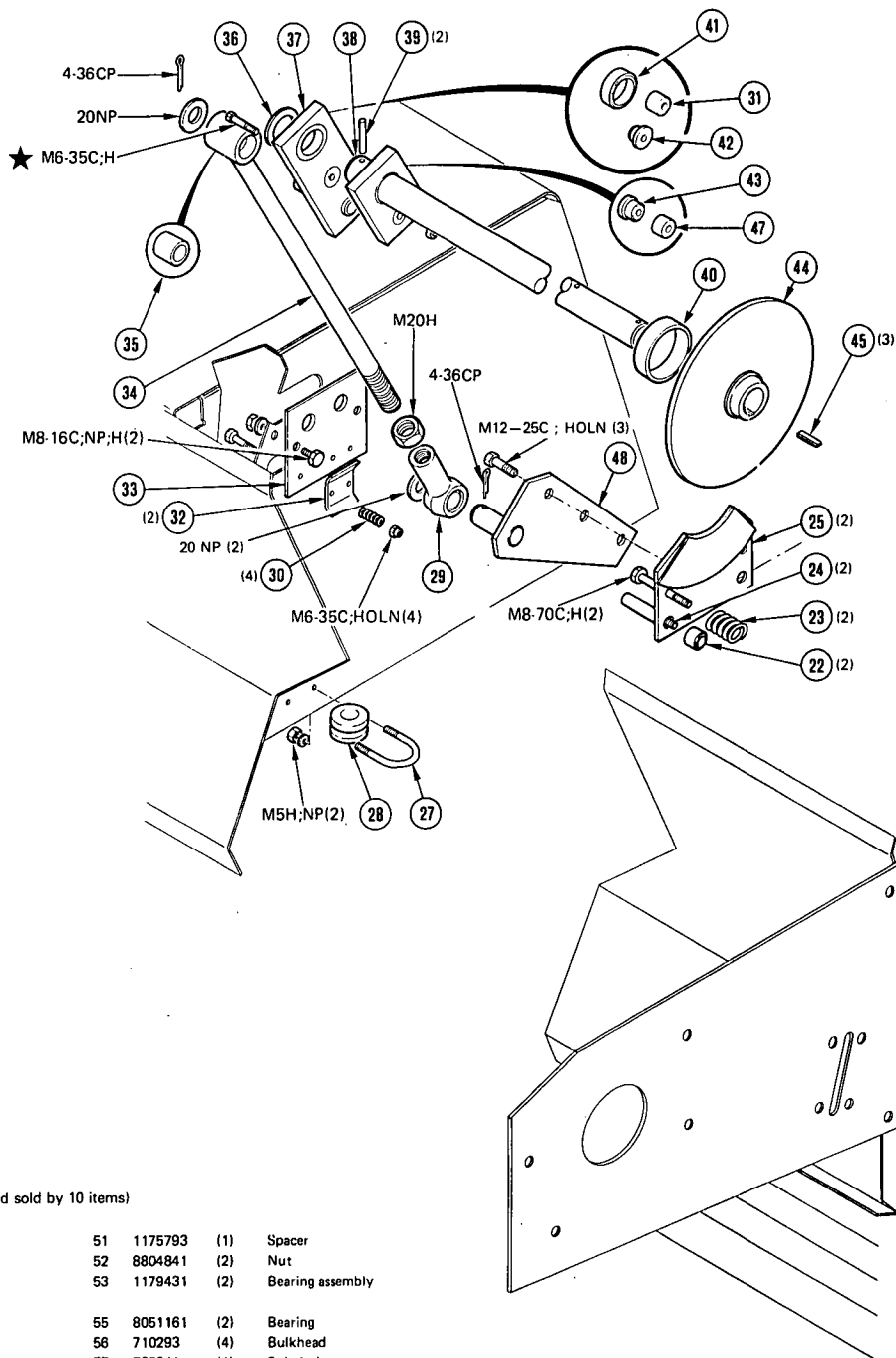


1	1178292	(1)	Drive shaft	17	8750655	(2)	Dog
2	840413	(1)	Snap ring	18	8052599	(1)	Adjustment shim
3	8052888	(AR)	Shim O, 3 th.	19	8052623	(2)	Snap ring
4	8052839	(AR)	Shim O, 2 th.	20	8806333	(1)	Drive Shaft (S/N 105.001 thru 080)
5	8052557	(1)	Adjustment shim	20	1727817	(1)	Drive Shaft (S/N 105.080 and on)
6	8051211	(1)	Bearing	21	8806333	(1)	Drive shaft
7	8750846	(1)	Conic gear	21	8750861	(1)	Gear
8	8750788	(1)	Gear box housing	22	8052623	(2)	Snap ring
9	1178128	(1)	Fork bracker	23	8052714	(2)	Bushing
10	8750812	(1)	Gear	24	1178318	(1)	Rod head body
11	050369	(2)	Bearing	25	1178342	(2)	Central deflector
12	1177815	(1)	Spacer	26	1178433	(1)	Bracker
13	8052573	(1)	Adjustment shim	27	1177799	(2)	Spacer
14	8052870	(AR)	Shim O, 3 th.	28	840413	(2)	Snap ring
15	8052854	(AR)	Shim O, 2 th.	29	8052888	(AR)	Shim O, 3 th.
16	7052061	(2)	Snap ring	30	8052839	(AR)	Shim O, 2 th.
				31	8052557	(2)	Adjustment shim
				32	8051211	(2)	Bearing

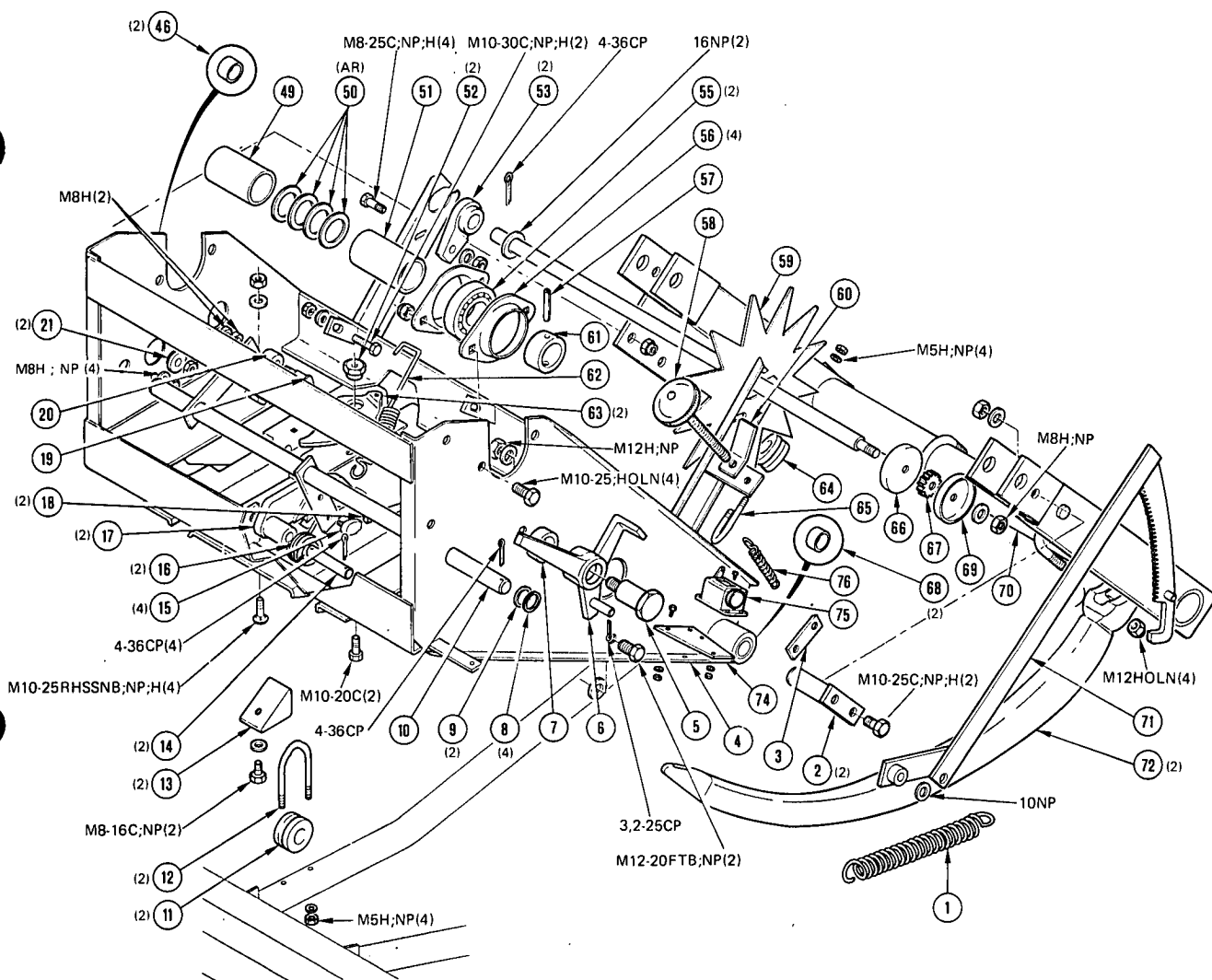
33	8750853	(2)	Gear	48	1178219	(1)	Rear side
34	1178193	(1)	Cover	49	7714819	(4)	Flange
35	8052813	(2)	Snap ring	50	7712854	(2)	Bearing
36	8750879	(2)	Gear	51	1178037	(1)	Adjustable rod foot
37	8050171	(2)	Bearing	52	8052714	(2)	Bushing
38	8750804	(2)	Bracket	53	1178235	(1)	Bracket
39	7052061	(2)	Snap ring	54	8051211	(1)	Bearing
40	050389	(2)	Bearing	55	8750796	(1)	Bracket
41	1178201	(1)	Right side	56	8052847	(1)	Special Washer
42	8052714	(4)	Bushing	57	8052862	(AR)	Shim O, 2 th.
43	1183201	(1)	Connecting rod	58	8052821	(AR)	Shim O, 3 th.
44	1177617	(2)	Spacer	59	840595	(1)	Snap ring
45	1178268	(2)	Crank	60	1178300	(1)	Spacer
46	1678317	(2)	Bracket	61	050179	(2)	Bearing
47	762799	(2)	Grooved pin	62	8805319	(1)	Special sprocket



TWINE KNOTTER



1	8058042	(1)	Spring	51	1175793	(1)	Spacer
2	1176171	(2)	Axis	52	8804841	(2)	Nut
3	1179100	(1)	Plate	53	1179431	(2)	Bearing assembly
4	1175546	(1)	Knotter frame	55	8051161	(2)	Bearing
5	8702110	(1)	Axis	56	710293	(4)	Bulkhead
6	1175876	(1)	Lever	57	762641	(1)	Spiral pin
7	1175884	(1)	Spacer	58	1175967	(1)	Handwheel
8	8052508	(4)	Machinery bushing	59	1175942	(1)	Star
9	8052532	(2)	Machinery bushing	60	1175983	(1)	Locking lever
10	1175827	(1)	Twine guide shaft	61	1176213	(1)	Spacer
11	8750689	(2)	Twine guide	62	8058067	(1)	Spring
12	1176163	(2)	Clip	63	8804940	(2)	Twine guide
13	1178672	(2)	Deflector	64	8750689	(1)	Twine guide
14	1179753	(2)	Axis	65	866665	(1)	Clip
15	8845166	(4)	Ball	66	1179944	(1)	Thrust-washer
16	8058281	(2)	Spring	67	8804957	(1)	Ratchet
17	1175421	(2)	Movable pressure plate	68	8052714	(2)	Bushing
18	1175868	(2)	Brace	69	1179944	(1)	Thrust-washer
19	8702102	(1)	Axis	70	1176072	(1)	Arm
20	7017759	(1)	Steel bushing	71	1175892	(1)	Arm
21	1179464	(2)	Spring guide	72	8805004	(2)	Pointer
22	1179456	(2)	Spacer	74	1178995	(1)	Support
23	8058265	(2)	Spring	75	8750895	(1)	Bale counter
24	1180017	(2)	Axis	76	7058993	(1)	Spring
25	1179993	(2)	Brake lining				
26	1183714	(1)	Safety Bolt (Packet and sold by 10 items)				
27	866665	(1)	Clip				
28	8750689	(1)	Twine guide				
29	1179449	(1)	Rod foot				
30	8058315	(4)	Spring				
31	1680106	(1)	Shearing Bushing				
32	1182542	(2)	Flange				
33	1182534	(1)	Plate				
34	1175991	(1)	Brace				
35	8052722	(1)	Bushing				
36	8052599	(1)	Setting shim				
37	1175744	(1)	Crank				
38	1175702	(1)	Knotter shaft				
39	762641	(2)	Spiral pin				
40	1175785	(1)	Spacer				
41	8052433	(1)	Self-lubricant bushing				
42	8804874	(1)	Shearing bushing				
43	8804874	(1)	Shearing bushing				
44	1180330	(1)	Brake disc				
45	861708	(3)	Key				
46	8052714	(2)	Bushing				
47	1680106	(1)	Shearing Bushing				
48	1183755	(1)	Plate				
49	1175801	(1)	Spacer				
50	8052482	(AR)	Machinery bushing - 0,2 Th.				
	8052516	(AR)	Machinery bushing 0,5 Th.				
	8052540	(AR)	Machinery bushing 1 Th.				
	8052599	(AR)	Setting shim				

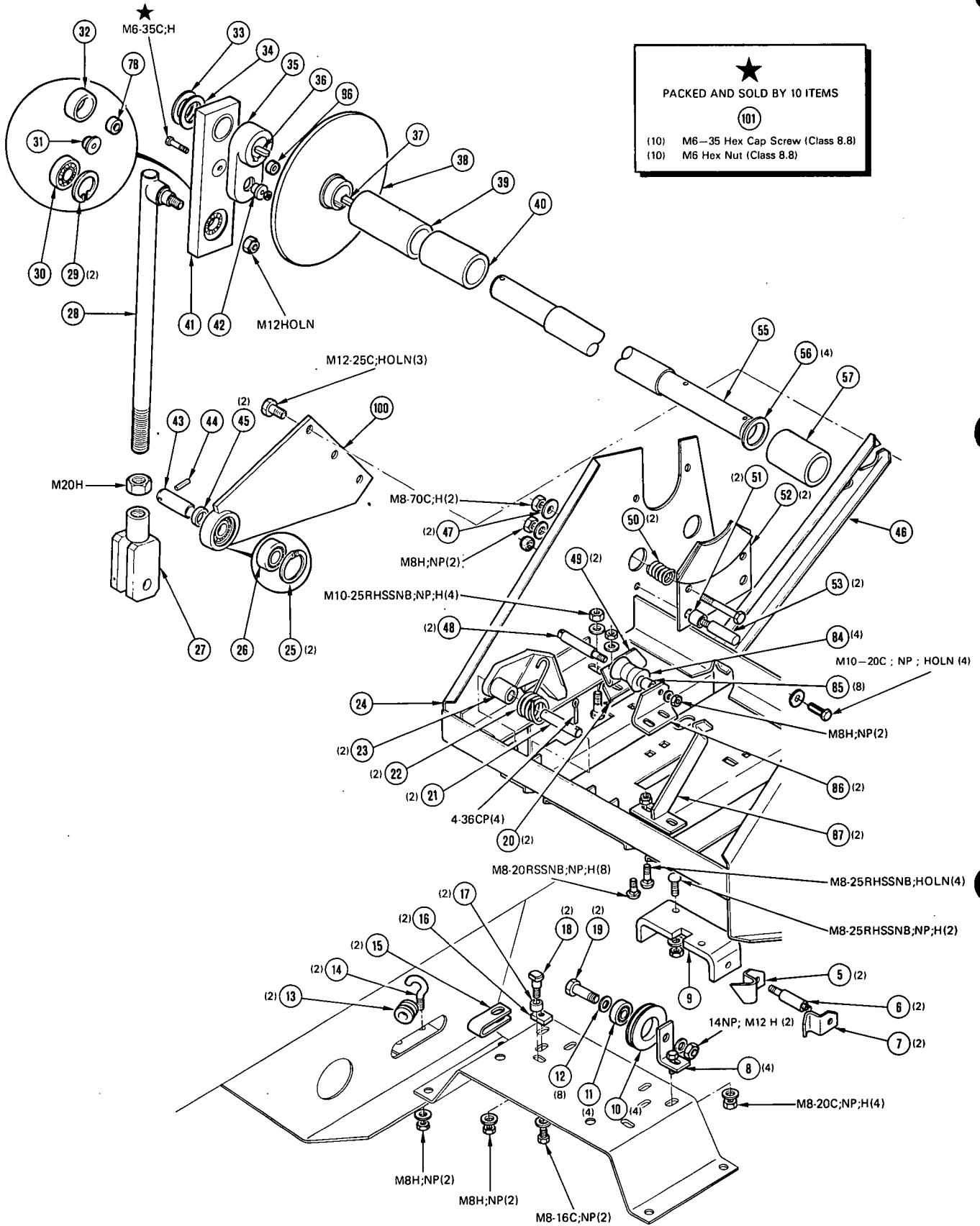


PACKED AND SOLD BY 10 ITEMS

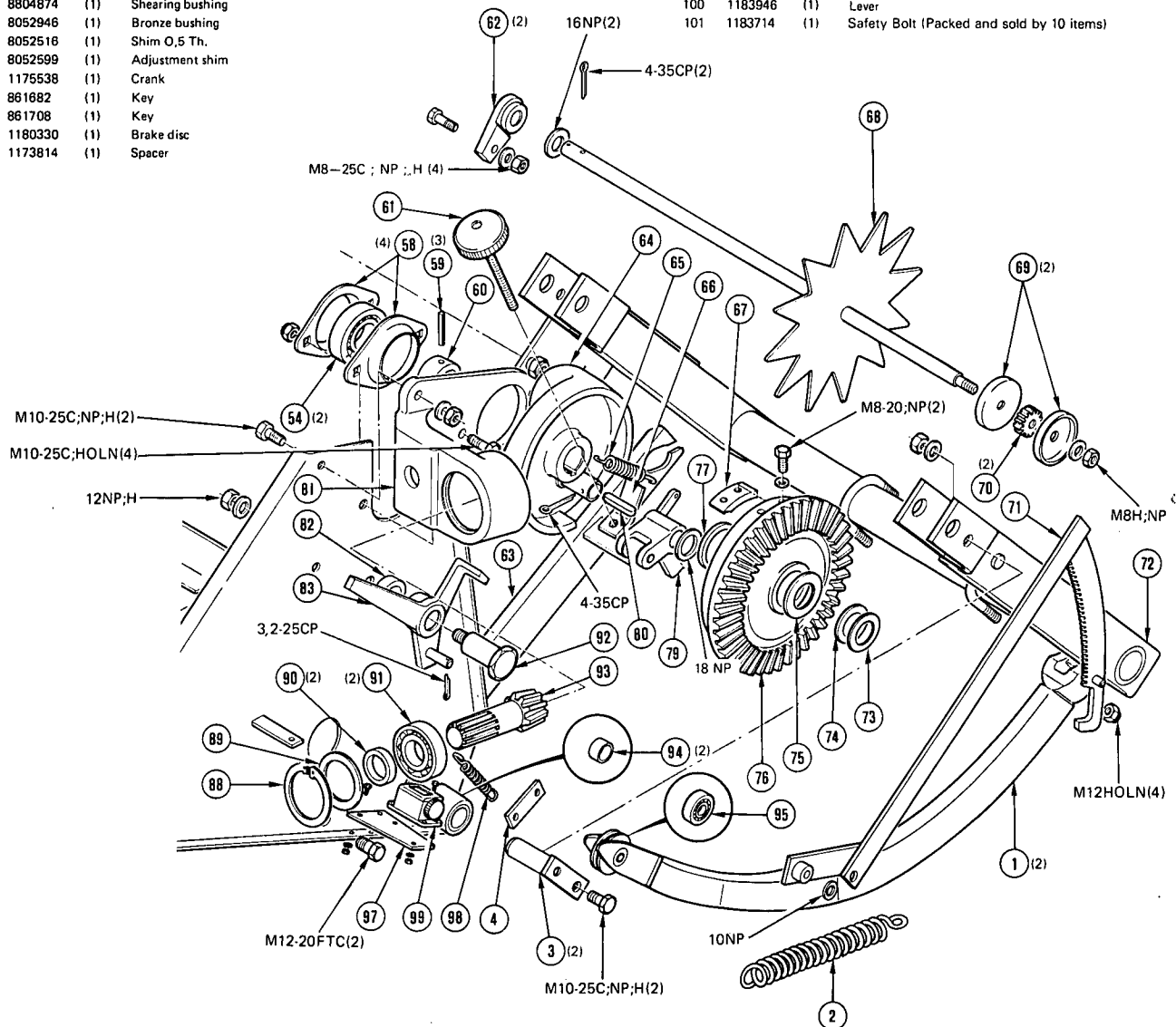
26

- (10) M6-35 Hex Cap Screw (Class 8.8)
- (10) M6 Hex Nut (Class 8.8)

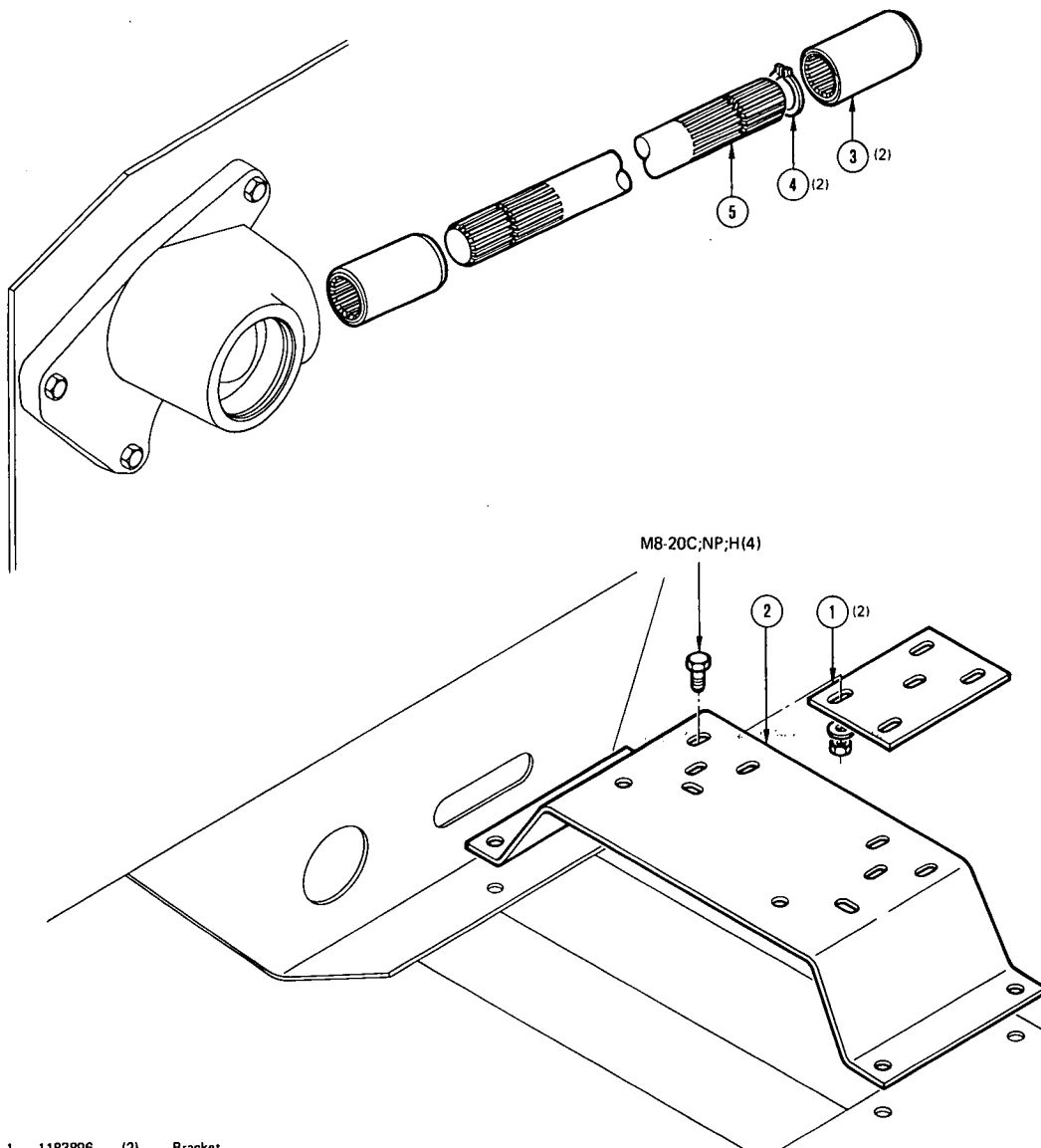
WIRE KNOTTER



1	1174895	(2)	Pointer	40	1174168	(1)	Spacer	70	8804957	(2)	Ratchet
2	8058042	(1)	Spring	41	1183789	(1)	Crank	71	1175892	(1)	Arm
3	1176171	(2)	Axis	42	8804874	(1)	Shearing bushing	72	1183383	(1)	Arm
4	1179100	(1)	Plate	43	1183862	(1)	Axis	73	8052516	(1)	Shim 0,5 Th.
5	1175447	(2)	Guide	44	762765	(1)	Thick pin	74	8052540	(1)	Shim 1 Th.
6	1174861	(2)	Axis	45	1183870	(2)	Spacer	75	7705221	(1)	Washer
7	1175439	(2)	Guide	46	1180801	(1)	Arm	76	8750838	(1)	Gear
8	1180223	(4)	Knee	47	1179464	(2)	Spring guide	77	8052664	(1)	Bushing
9	1174853	(1)	Bracket	48	1178086	(2)	Axis	78	1680106	(1)	Shearing Bushing
10	1180231	(4)	Twine guide sheave	49	1174879	(2)	Bracket	79	1179910	(1)	Dog
11	8051260	(4)	Bearing	50	8058265	(2)	Spring	80	761825	(1)	Key
12	1180249	(8)	Washer Th. 0,3	51	1179456	(2)	Spacer	81	1175512	(1)	Bracket
13	1180348	(2)	Roller	52	1179993	(2)	Brake lining	82	1175884	(1)	Spacer
14	8845133	(2)	Hook	53	1180017	(2)	Axis	83	1175876	(1)	Lever
15	1180264	(2)	Twine guide	54	8051161	(2)	Bearing	84	1178110	(4)	Sheave
16	1180256	(2)	Plate	55	1183771	(1)	Knotter shaft	85	8051278	(8)	Bronze bushing
17	7017767	(2)	Steel bushing	56	8052524	(4)	Shim 0,5 Th.	86	1174887	(2)	Bracket
18	8702102	(2)	Axis	57	1174176	(1)	Spacer	87	1183938	(2)	Deflector
19	8701245	(2)	M12 - 1,25 - 35 screw	58	710293	(4)	Flange	88	840595	(1)	Snap ring
20	1180769	(2)	Shim	59	762641	(3)	Spiral pin	89	8052847	(1)	Special washer
21	1179753	(2)	Axis	60	1176213	(1)	Spacer	90	1178300	(2)	Spacer
22	8058281	(2)	Spring	61	1175967	(1)	Knurl	91	050179	(2)	Bearing
23	1175421	(2)	Movable Pressure plate	62	1179431	(2)	Bearing assembly	92	8702110	(1)	Axis
24	1183375	(1)	Knotter frame	63	1679802	(1)	Arm	93	8750820	(1)	Gear
25	705228	(1)	Snap ring	64	1180322	(1)	Drive disc	94	8052714	(2)	Bushing
26	8051385	(1)	Bearing	65	8058257	(1)	Spring	95	8051260	(1)	Bearing
27	1183888	(1)	Clevis	66	1175983	(1)	Stop lever	96	1680106	(1)	Shearing Bushing
28	1183805	(1)	Brace	67	8750648	(1)	Dog stop	97	1178995	(1)	Bale counter bracket
29	705228	(2)	Snap ring	68	1175942	(1)	Star	98	7058993	(1)	Haulage spring
30	8051385	(1)	Bearing	69	1179944	(2)	Thrust washer	99	8750895	(1)	Bale counter
31	8804874	(1)	Shearing bushing					100	1183946	(1)	Lever
32	8052946	(1)	Bronze bushing					101	1183714	(1)	Safety Bolt (Packed and sold by 10 items)
33	8052516	(1)	Shim 0,5 Th.								
34	8052599	(1)	Adjustment shim								
35	1175538	(1)	Crank								
36	861682	(1)	Key								
37	861708	(1)	Key								
38	1180330	(1)	Brake disc								
39	1173814	(1)	Spacer								

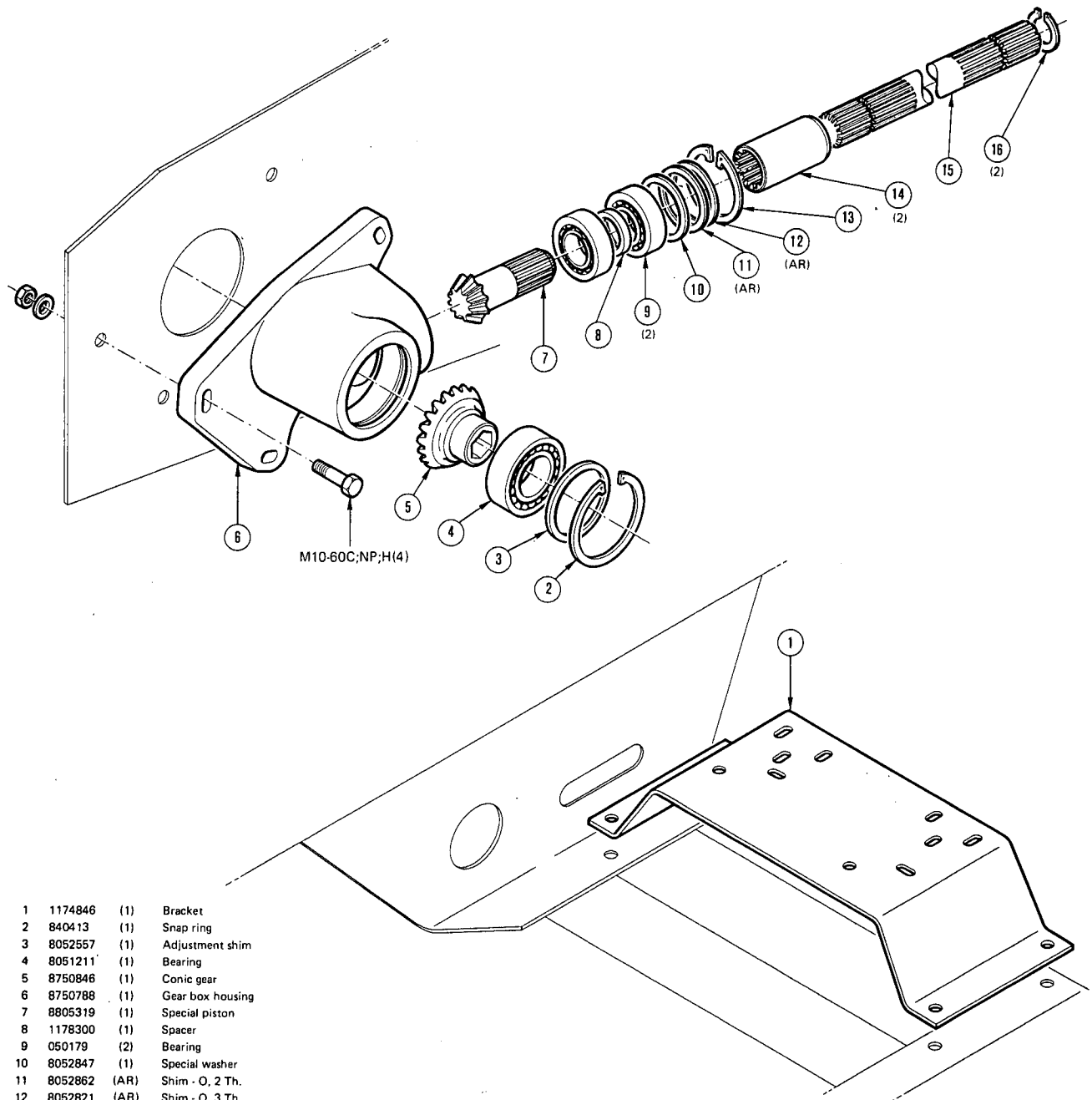


4260 WIRE KNOTTER DRIVE



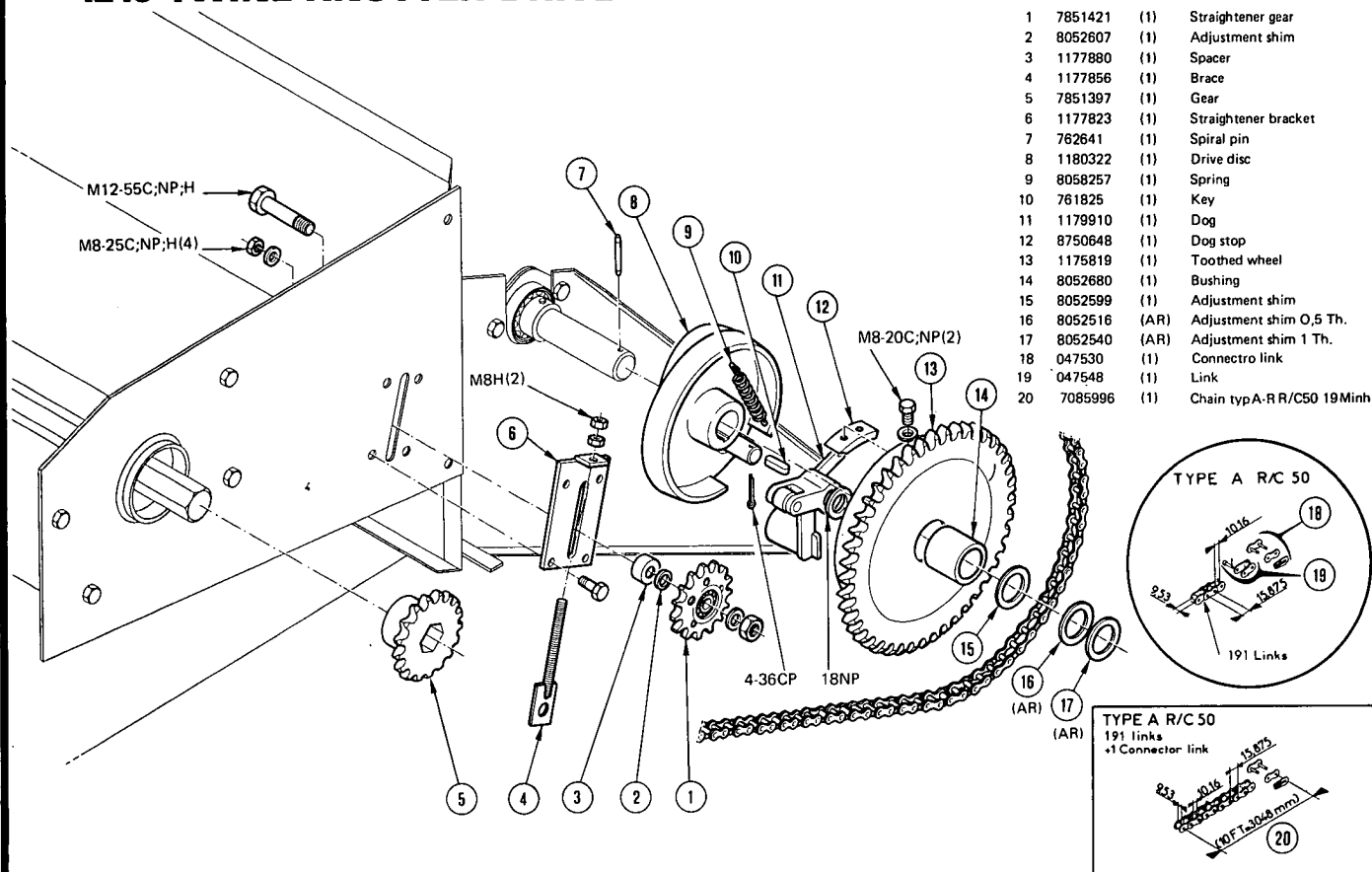
- | | | | |
|---|---------|-----|-----------|
| 1 | 1183896 | (2) | Bracket |
| 2 | 1174846 | (1) | Bracket |
| 3 | 8750655 | (2) | Dog |
| 4 | 840520 | (2) | Snap ring |
| 5 | 8805889 | (1) | Shaft |

4240 WIRE KNOTTER DRIVE

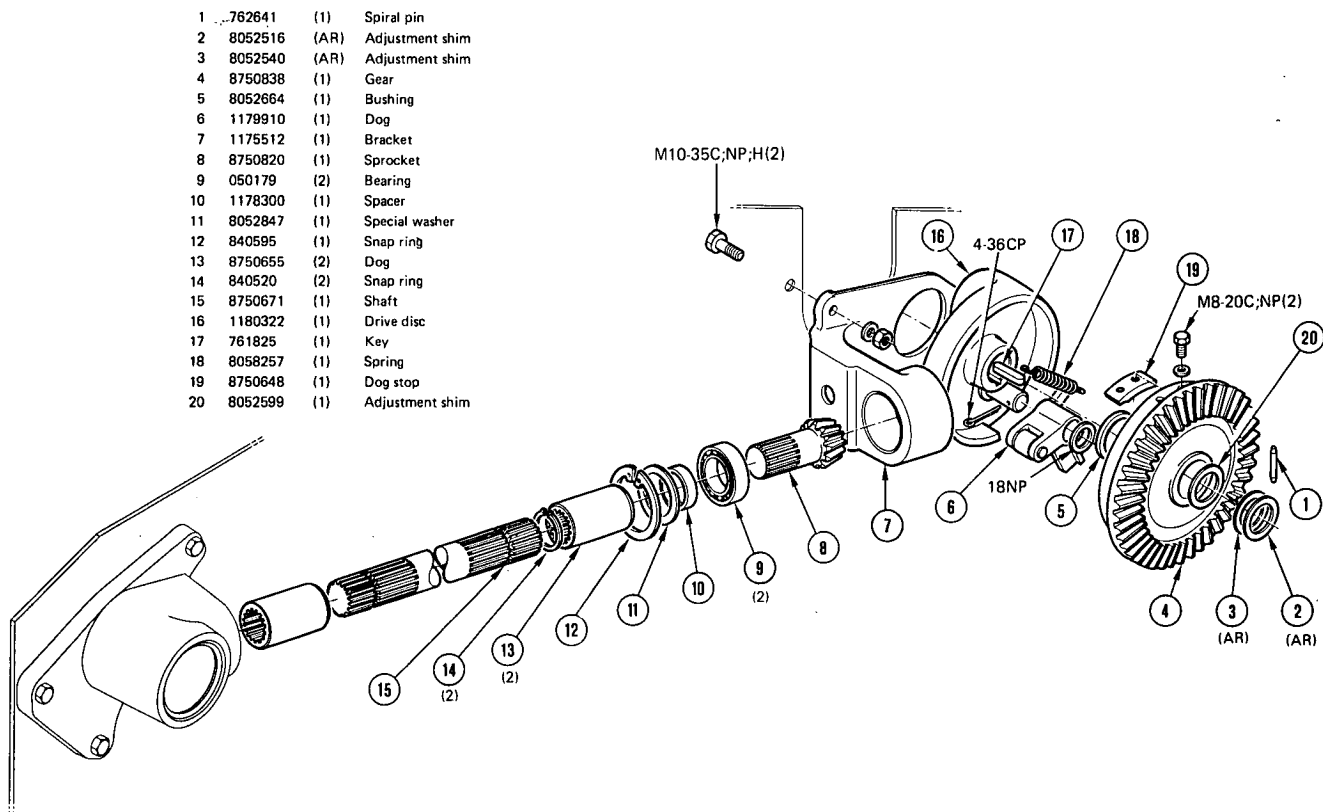


- | | | | |
|----|---------|------|------------------|
| 1 | 1174846 | (1) | Bracket |
| 2 | 840413 | (1) | Snap ring |
| 3 | 8052557 | (1) | Adjustment shim |
| 4 | 8051211 | (1) | Bearing |
| 5 | 8750846 | (1) | Conic gear |
| 6 | 8750788 | (1) | Gear box housing |
| 7 | 8805319 | (1) | Special piston |
| 8 | 1178300 | (1) | Spacer |
| 9 | 050179 | (2) | Bearing |
| 10 | 8052847 | (1) | Special washer |
| 11 | 8052862 | (AR) | Shim - O, 2 Th. |
| 12 | 8052821 | (AR) | Shim - O, 3 Th. |
| 13 | 840595 | (1) | Snap ring |
| 14 | 8750655 | (2) | Bushing |
| 15 | 8750663 | (1) | Drive shaft |
| 16 | 840520 | (2) | Snap ring |

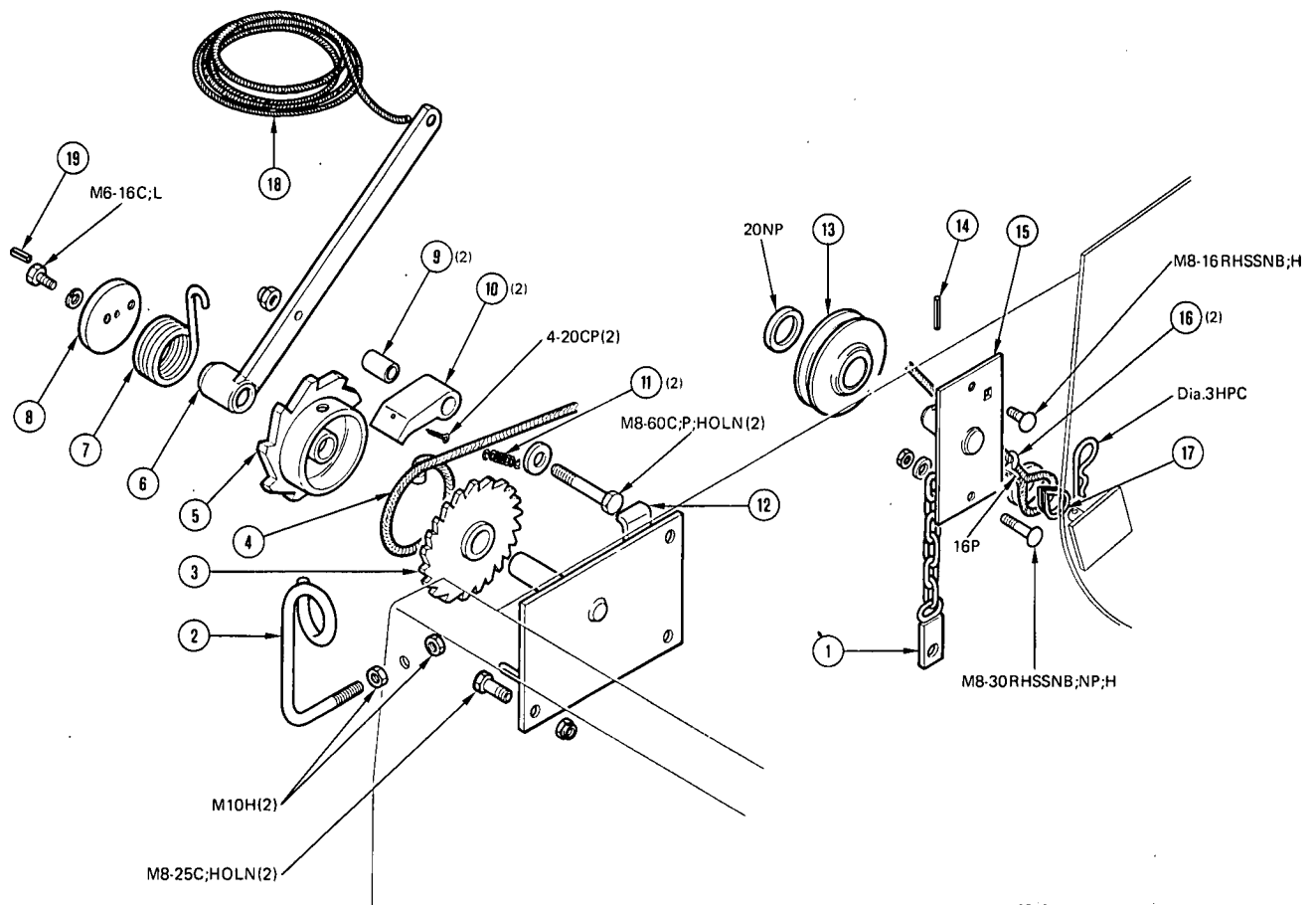
4240 TWINE KNOTTER DRIVE



4260 TWINE KNOTTER DRIVE

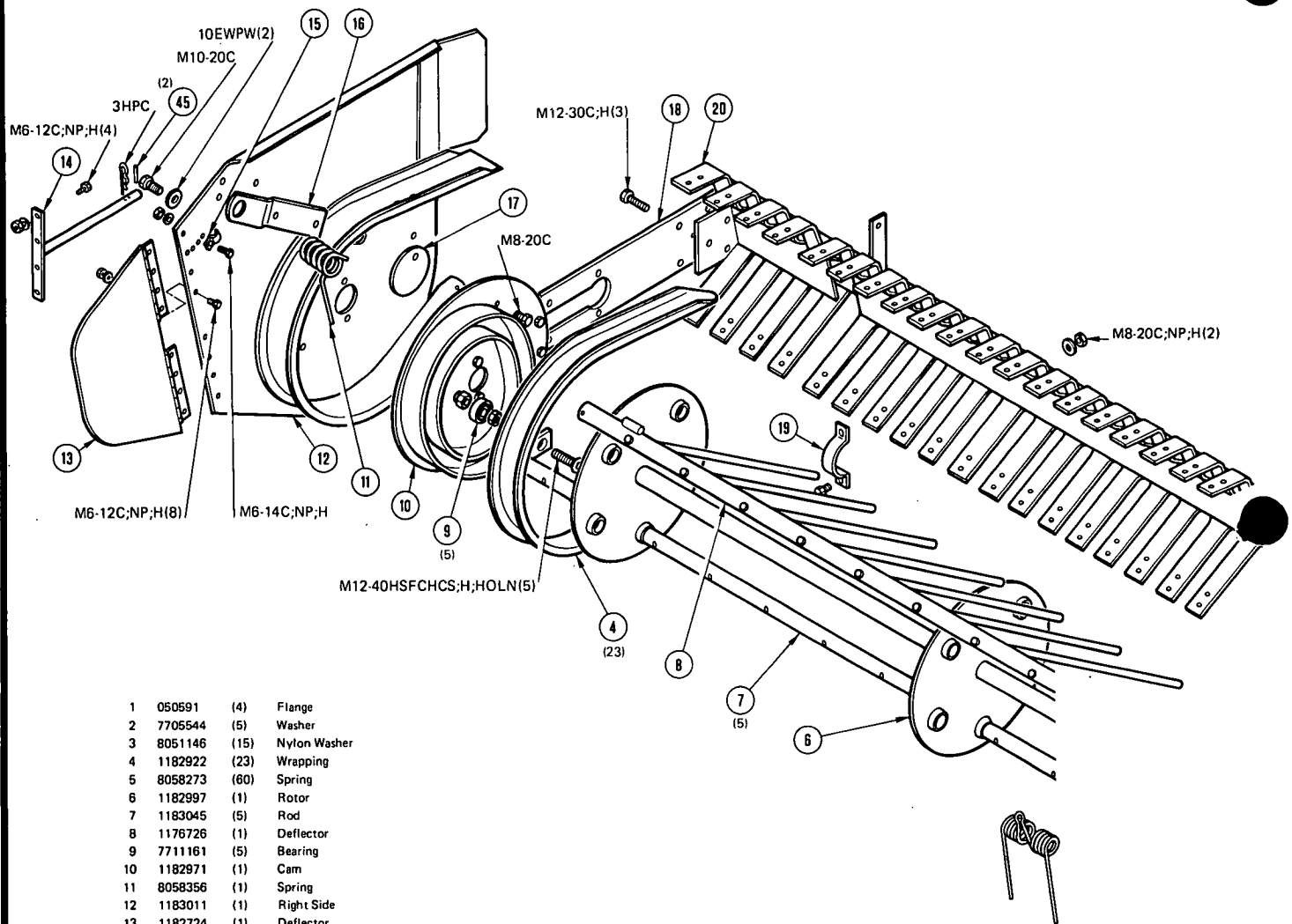


AUGER PICK-UP

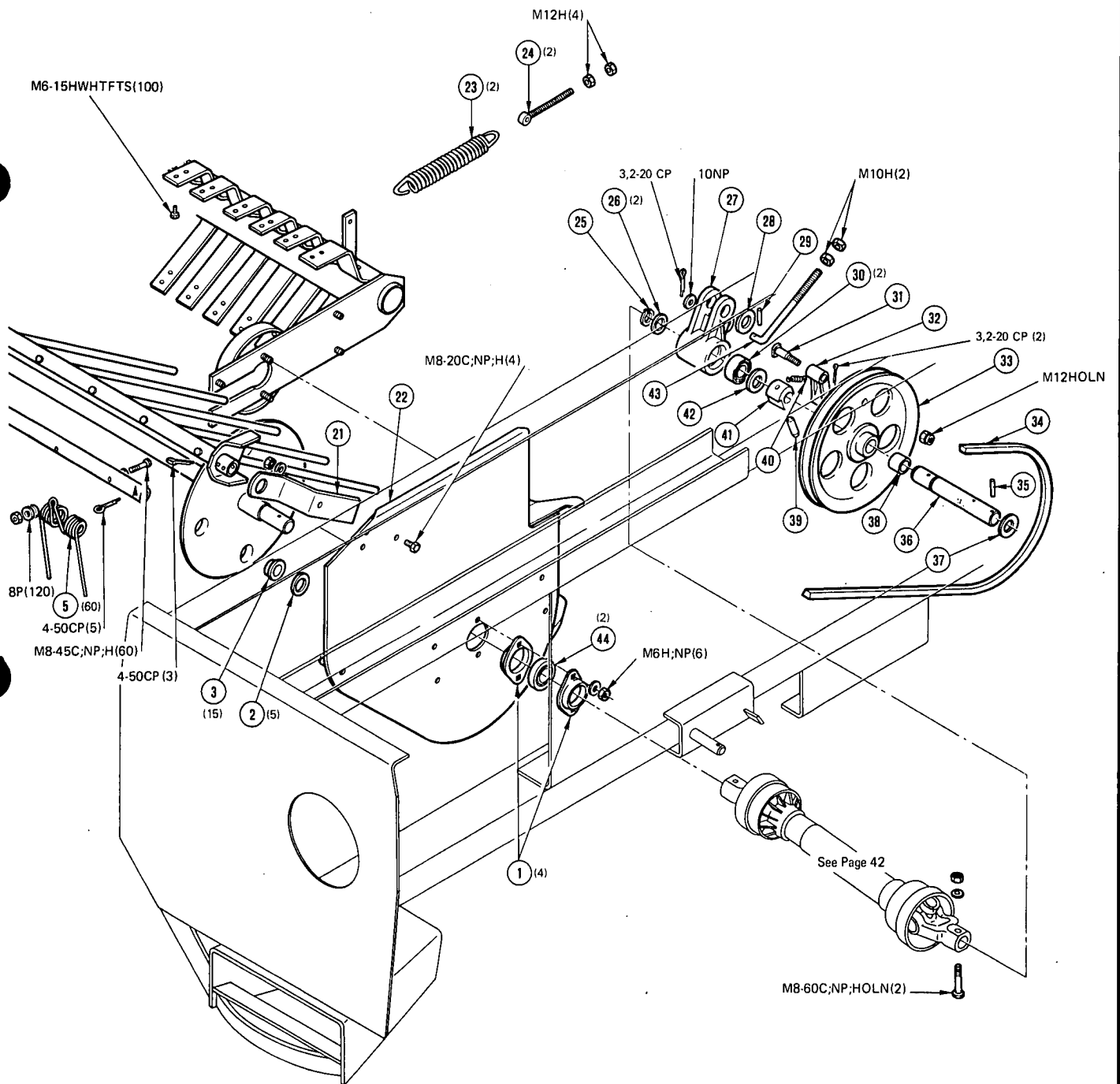


1	1183532	(1)	Welded chain
2	8058307	(1)	Spring
3	1178557	(1)	Toothed wheel
4	8799116	(1)	Cable
5	1178516	(1)	Disc
6	1178573	(1)	Lever
7	8058224	(1)	Spring
8	1180140	(1)	Washer
9	1180132	(2)	Spacer
10	8750630	(2)	Finger
11	8058216	(2)	Spring
12	1178466	(1)	Bracket
13	1178649	(1)	Sheave
14	762732	(1)	Spiral Pin
15	1178607	(1)	Bracket
16	8720849	(2)	Cable tightener
17	8845158	(1)	Heart thimble
18	8845620	(1)	Cad
19	762740	(1)	Spiral Pin

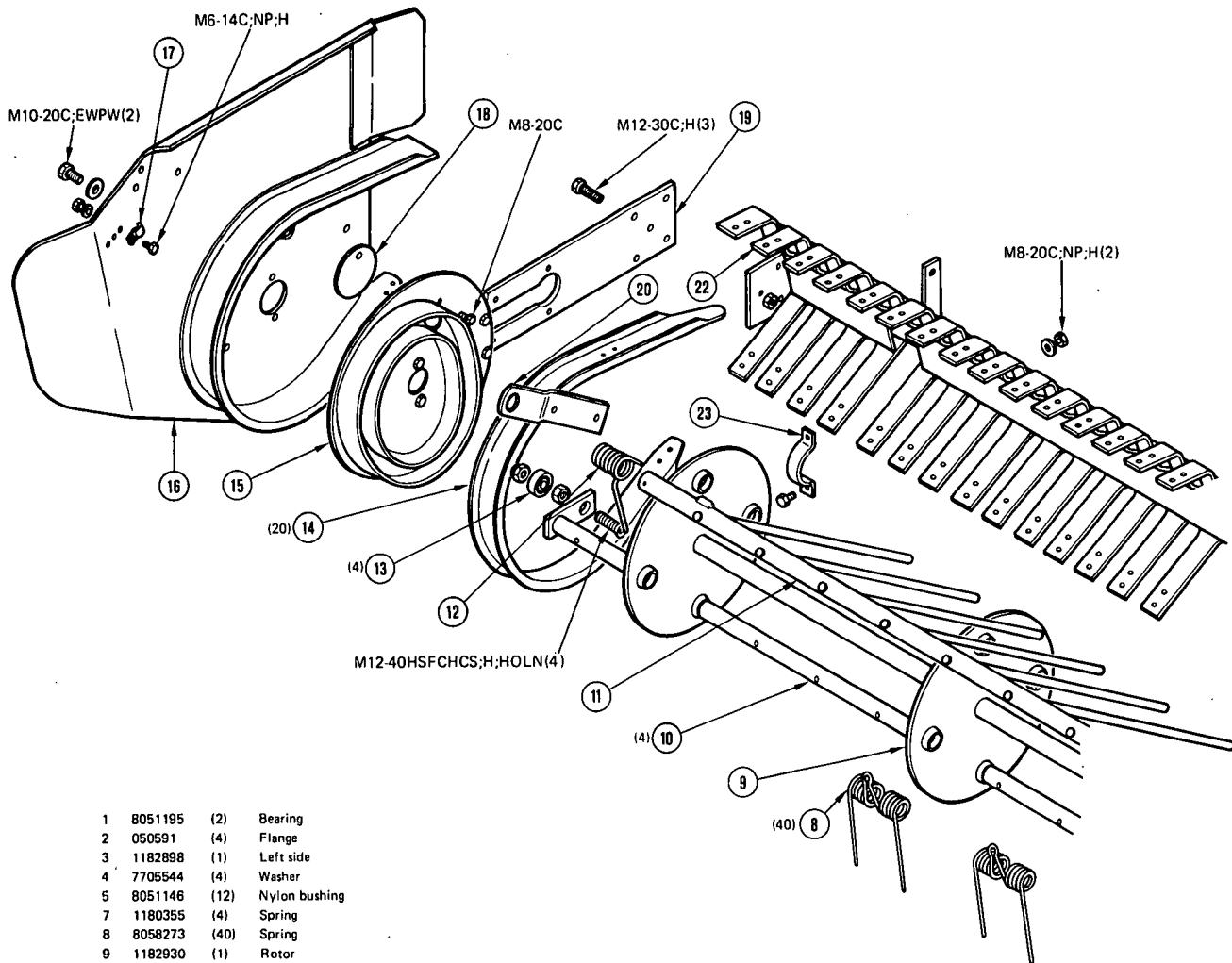
4260 AUGER PICK-UP



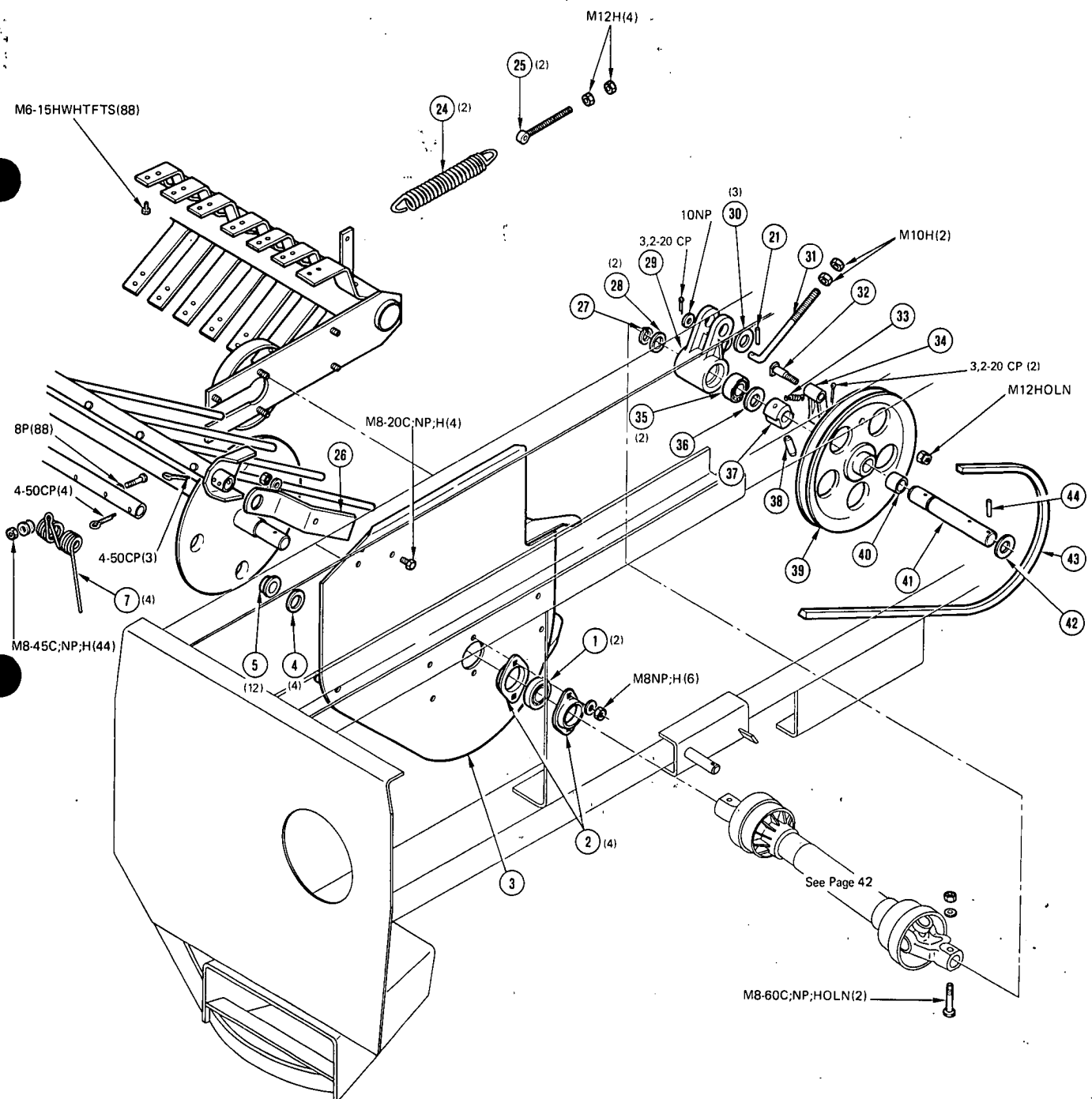
- | | | | |
|----|---------|------|-------------------------|
| 1 | 050591 | (4) | Flange |
| 2 | 7705544 | (5) | Washer |
| 3 | 8051146 | (15) | Nylon Washer |
| 4 | 1182922 | (23) | Wrapping |
| 5 | 8058273 | (60) | Spring |
| 6 | 1182997 | (1) | Rotor |
| 7 | 1183045 | (5) | Rod |
| 8 | 1176726 | (1) | Deflector |
| 9 | 7711161 | (5) | Bearing |
| 10 | 1182971 | (1) | Cam |
| 11 | 8058356 | (1) | Spring |
| 12 | 1183011 | (1) | Right Side |
| 13 | 1182724 | (1) | Deflector |
| 14 | 1182682 | (1) | Brace |
| 15 | 775304 | (1) | Lug |
| 16 | 1176767 | (1) | Deflector Right Bracket |
| 17 | 1180520 | (1) | Cover |
| 18 | 1182823 | (1) | Arm |
| 19 | 1174200 | (1) | Clamp |
| 20 | 1182732 | (1) | Pick-up Frame |
| 21 | 1176395 | (1) | Deflector Bracket |
| 22 | 1182898 | (1) | Left Side |
| 23 | 8058208 | (2) | Spring |
| 24 | 1180025 | (2) | Brace |
| 25 | 840322 | (1) | Snap Ring |
| 26 | 8052581 | (2) | Adjustment Shim |
| 27 | 1179621 | (1) | Bracket |
| 28 | 705806 | (1) | Washer |
| 29 | 863050 | (1) | Thick Pin |
| 30 | 050054 | (2) | Bearing |
| 31 | 7871122 | (1) | Special Screw |
| 32 | 8750630 | (1) | Finger |
| 33 | 1179639 | (1) | Sheave |
| 34 | 7855943 | (1) | V-Belt |
| 35 | 863050 | (1) | Thick Pin |
| 36 | 1176247 | (1) | Drive Shaft |
| 37 | 705806 | (1) | Washer |
| 38 | 8052706 | (1) | Ring |
| 39 | 762831 | (1) | Spiral Pin |
| 40 | 8058216 | (1) | Spring |
| 41 | 1176239 | (1) | Dog |
| 42 | 705806 | (1) | Washer |
| 43 | 1176254 | (1) | Brace |
| 44 | 8051195 | (2) | Bearing |
| 45 | 762732 | (2) | Spiral Pin |



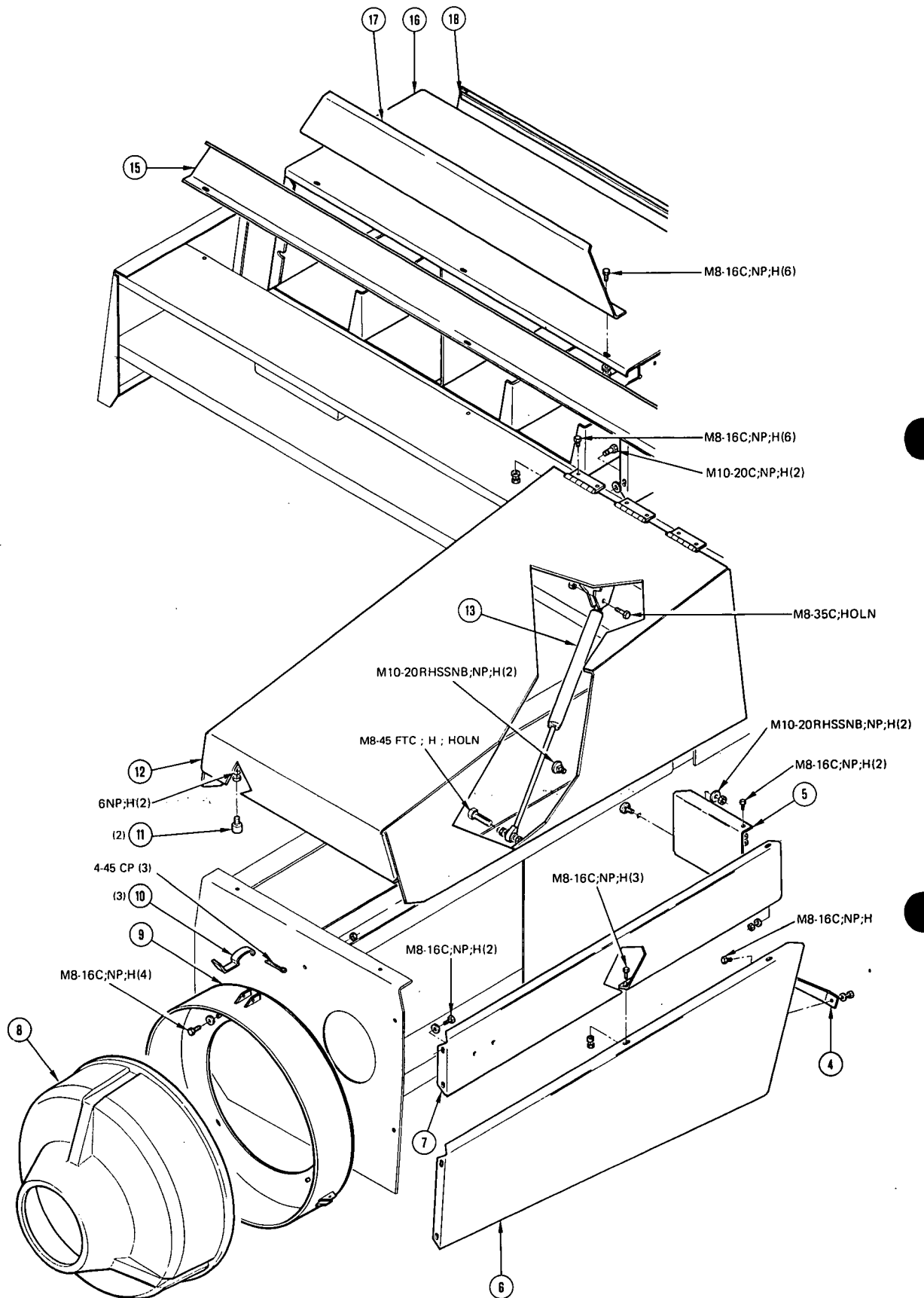
4240 AUGER PICK-UP

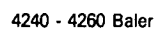


- | | | | |
|----|---------|------|-------------------------|
| 1 | 8051195 | (2) | Bearing |
| 2 | 050591 | (4) | Flange |
| 3 | 1182898 | (1) | Left side |
| 4 | 7705544 | (4) | Washer |
| 5 | 8051146 | (12) | Nylon bushing |
| 7 | 1180355 | (4) | Spring |
| 8 | 8058273 | (40) | Spring |
| 9 | 1182930 | (1) | Rotor |
| 10 | 1182955 | (4) | Stem |
| 11 | 1176684 | (1) | Deflector |
| 12 | 8058356 | (1) | Spring |
| 13 | 7711161 | (4) | Bearing |
| 14 | 1182922 | (20) | Wrapping |
| 15 | 1182971 | (1) | Cam |
| 16 | 1182864 | (1) | Right side |
| 17 | 775304 | (1) | Lug |
| 18 | 1180520 | (1) | Cover |
| 19 | 1182823 | (1) | Arm |
| 20 | 1176767 | (1) | Right deflector bracket |
| 21 | 863050 | (1) | Roll pin |
| 22 | 1182831 | (1) | Pick-up frame |
| 23 | 1174200 | (1) | Collar |
| 24 | 8058208 | (2) | Spring |
| 25 | 1180025 | (2) | Brace |
| 26 | 1176395 | (1) | Deflector bracket |
| 27 | 840322 | (1) | Snap ring |
| 28 | 8052581 | (2) | Adjustment shim |
| 29 | 1179621 | (1) | Bracket |
| 30 | 705806 | (3) | Washer |
| 31 | 1176254 | (1) | Brace |
| 32 | 7871122 | (1) | Special screw |
| 33 | 8058216 | (1) | Spring |
| 34 | 8750630 | (1) | Finger |
| 35 | 050054 | (2) | Bearing |
| 36 | 705806 | (1) | Washer |
| 37 | 1176239 | (1) | Dog |
| 38 | 762831 | (1) | Spiral pin |
| 39 | 1179639 | (1) | Sheave |
| 40 | 8052706 | (1) | Bushing |
| 41 | 1176247 | (1) | Drive shaft |
| 42 | 705806 | (1) | Washer |
| 43 | 7855943 | (1) | V-belt |
| 44 | 863050 | (1) | Roll pin |

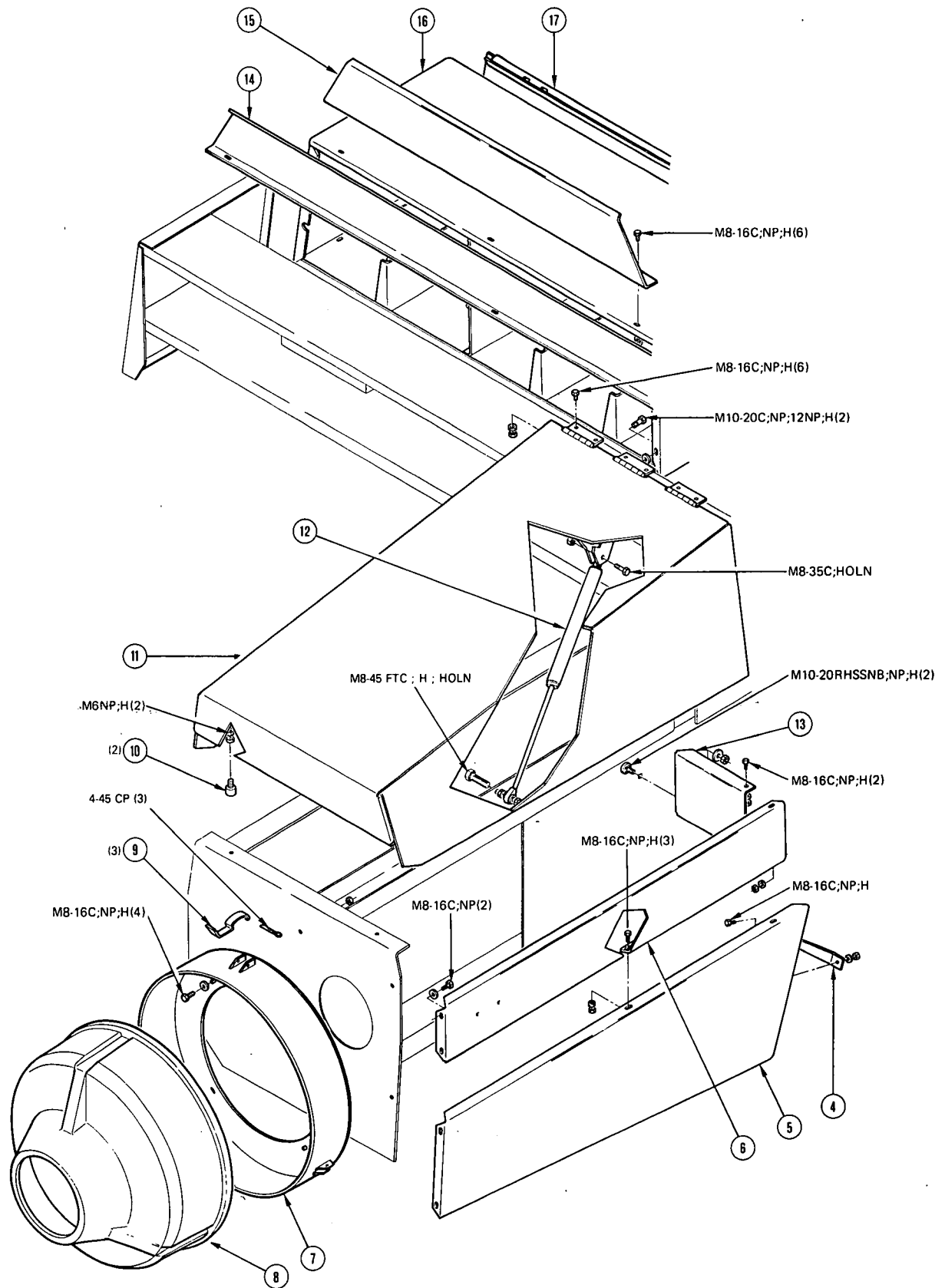


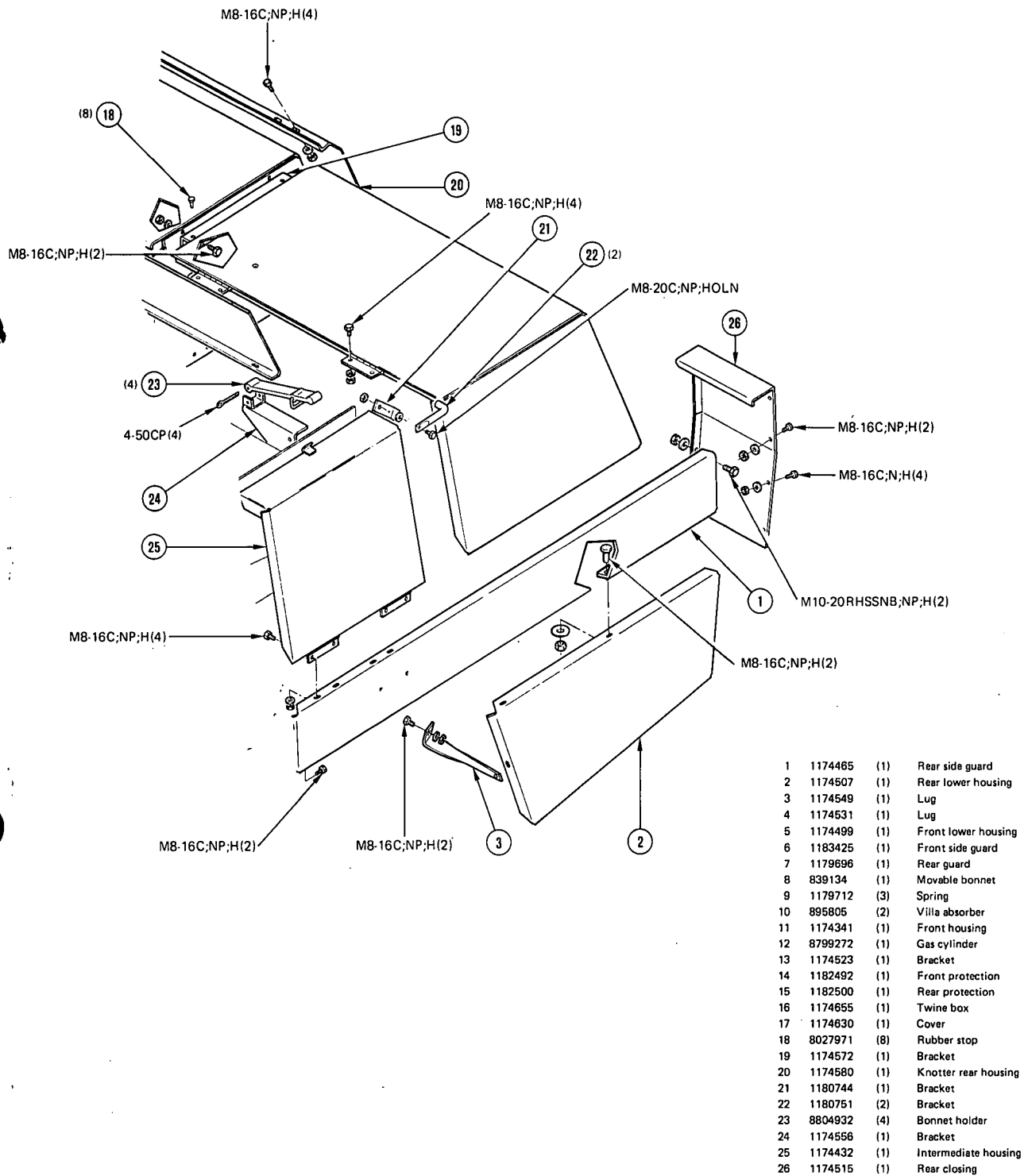
4260 HOUSING





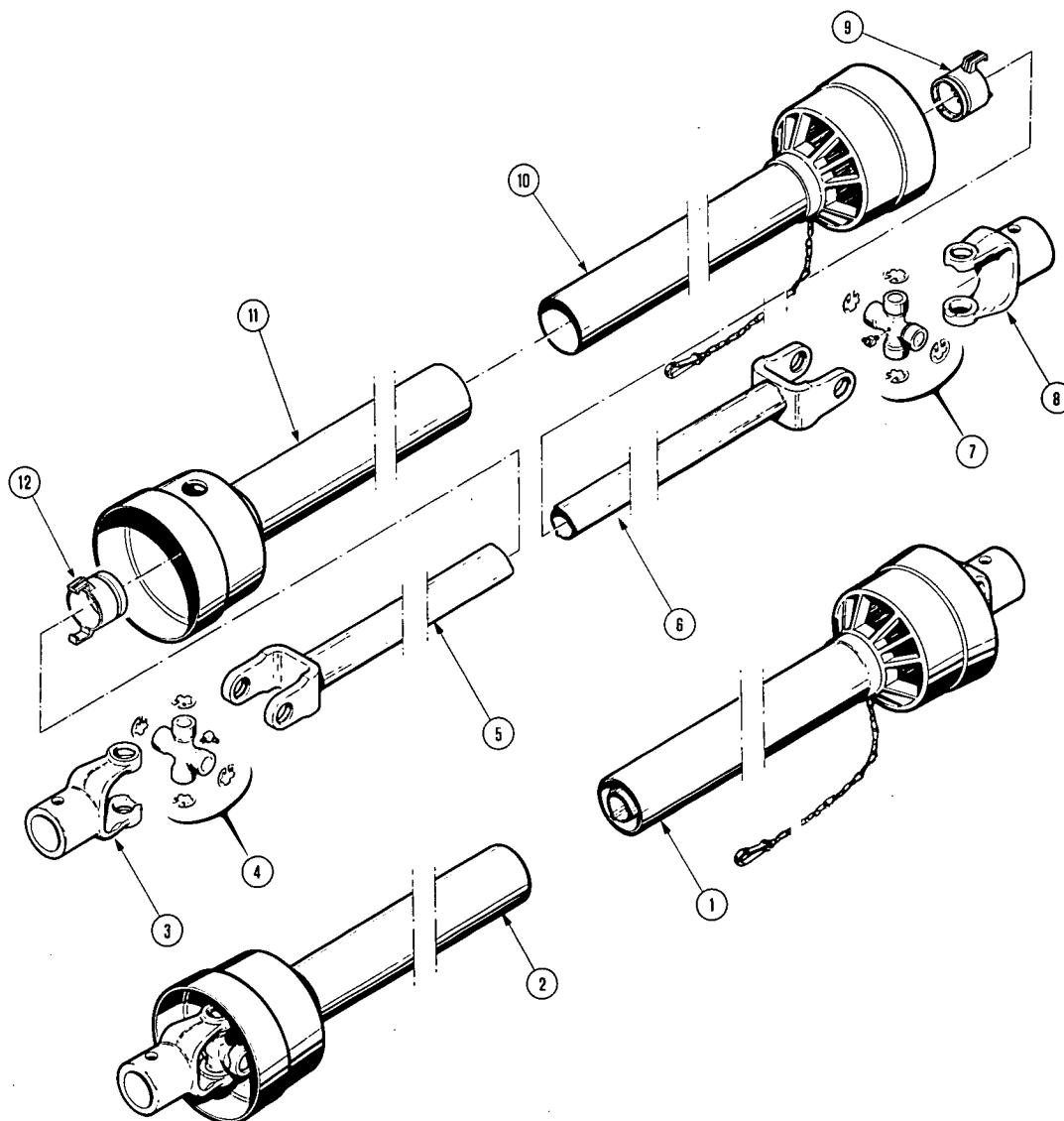
4240 HOUSING





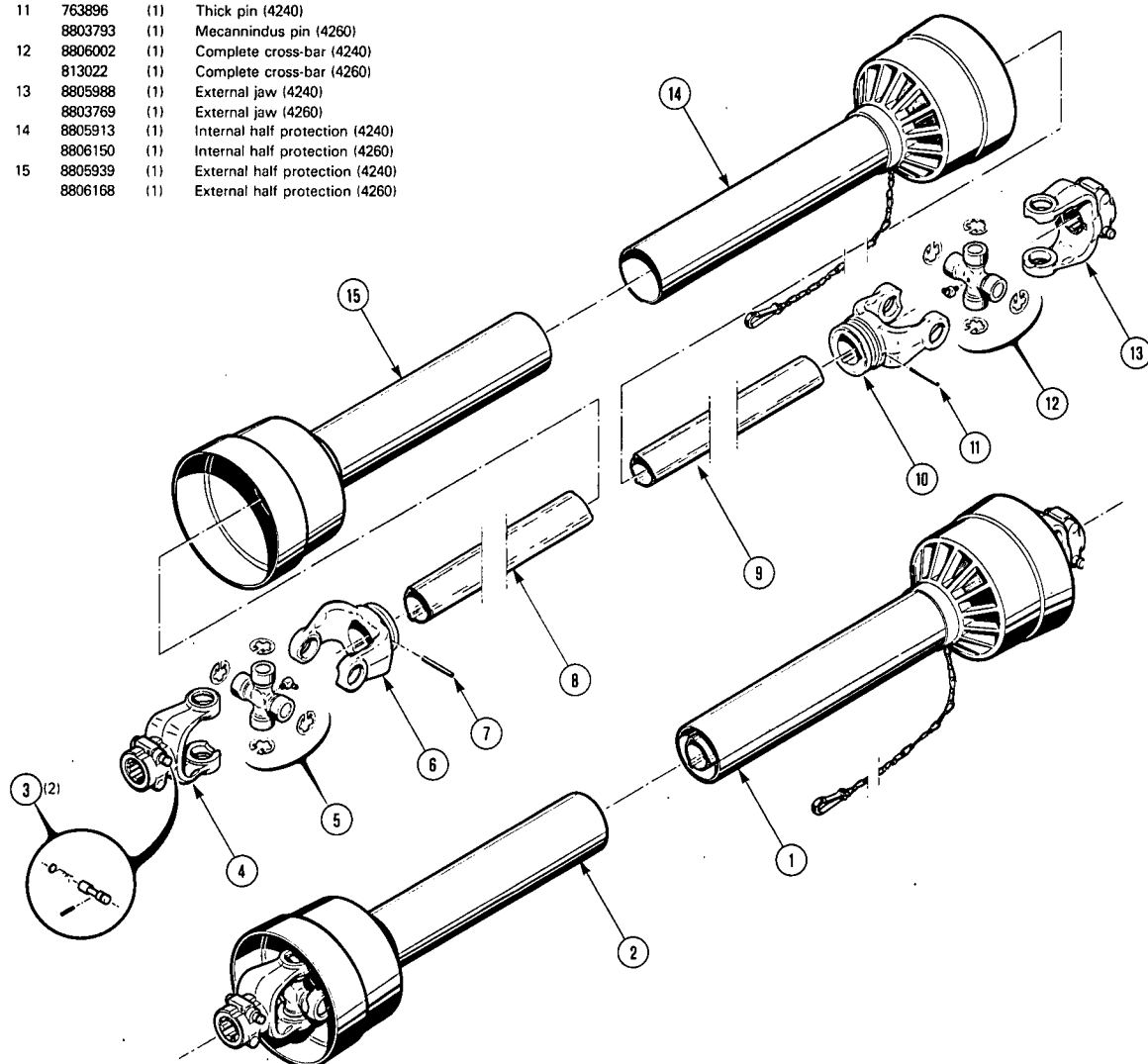
PICK-UP TRANSMISSION

- | | | | |
|----|---------|-----|------------------------------------|
| 1 | 8806192 | (1) | Internal half transmission |
| 2 | 8806200 | (1) | External half transmission |
| 3 | 8806259 | (1) | External jaw |
| 4 | 8806267 | (1) | Complete cross-bar |
| 5 | 8806242 | (1) | Jaw with external tube |
| 6 | 8806234 | (1) | Jaw with internal tube |
| 7 | 8806267 | (1) | Complete cross-bar |
| 8 | 8806259 | (1) | External jaw |
| 9 | 8806275 | (1) | Bearing assembly for internal tube |
| 10 | 8806218 | (1) | Internal half protection |
| 11 | 8806226 | (1) | External half protection |
| 12 | 8806283 | (1) | Bearing assembly for external tube |



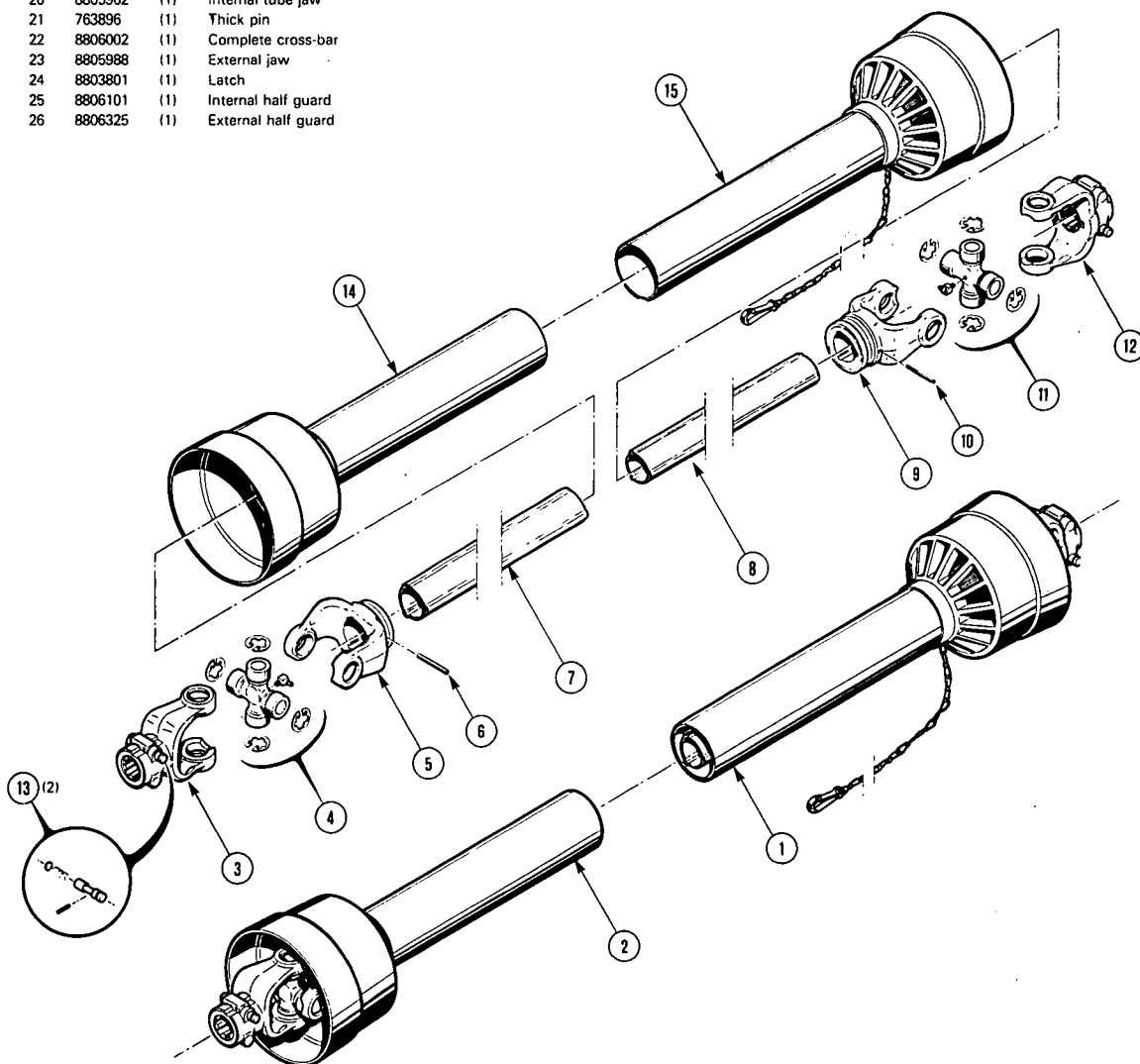
2 U-JOINTS TRANSMISSION

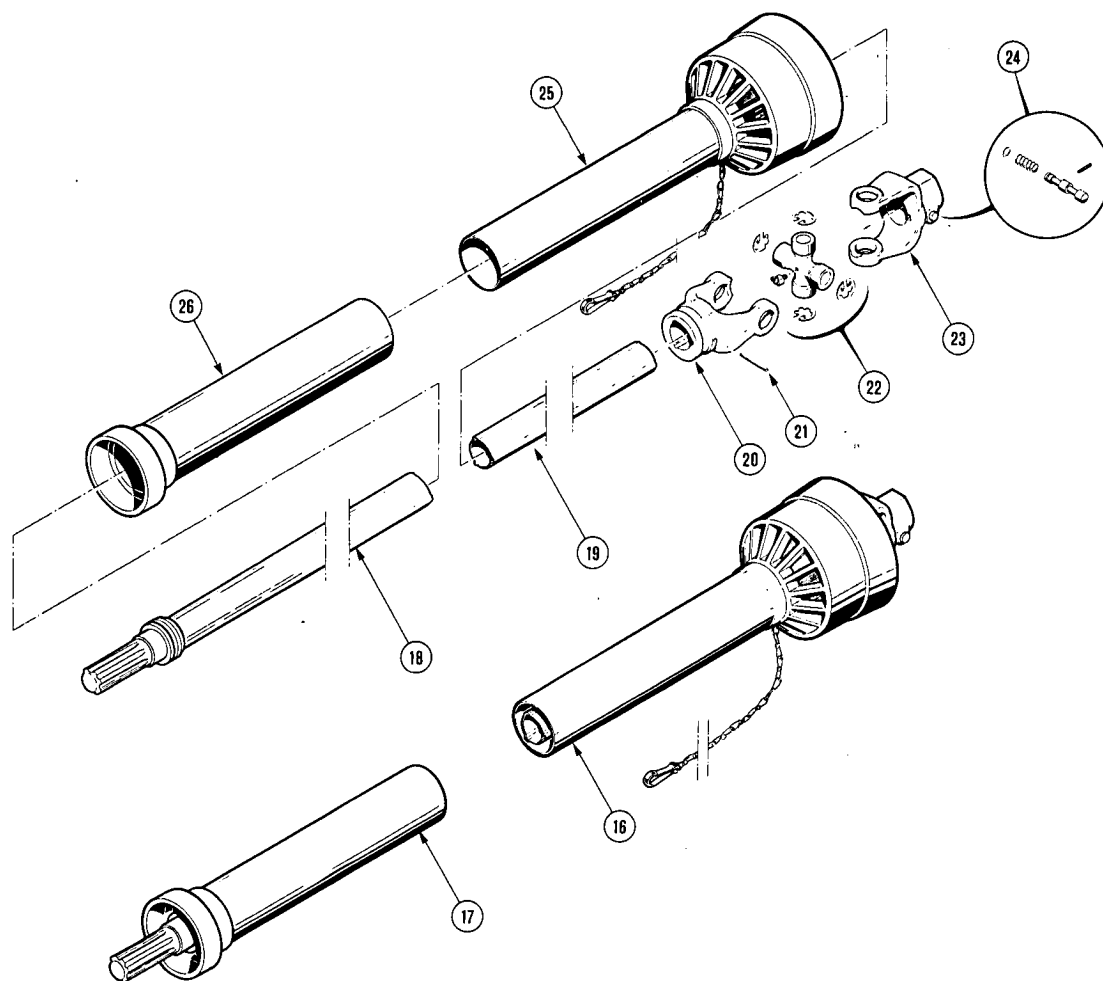
- | | | | |
|----|---------|-----|-----------------------------------|
| 1 | 8805897 | (1) | Internal half-transmission (4240) |
| | 8806135 | (1) | Internal half-transmission (4260) |
| 2 | 8805921 | (1) | External half transmission (4240) |
| | 8806143 | (1) | External half transmission (4260) |
| 3 | 8803801 | (2) | Latch (4240) (4260) |
| 4 | 8805988 | (1) | External jaw (4240) |
| | 8803769 | (1) | External jaw (4260) |
| 5 | 8806002 | (1) | Complete cross-bar (4240) |
| | 813022 | (1) | Complete cross-bar(4260) |
| 6 | 8805970 | (1) | External tube jaw (4240) |
| | 8803736 | (1) | External tube jaw (4260) |
| 7 | 8805996 | (1) | Mecanindus pin (4240) |
| | 763847 | (1) | Grooved pin (4260) |
| 8 | 8805954 | (1) | External tube - length 800 (4240) |
| | 8806184 | (1) | External tube - length 800 (4260) |
| 9 | 8805947 | (1) | Internal tube - length 800 (4240) |
| | 8806176 | (1) | Internal tube - length 800 (4260) |
| 10 | 8805962 | (1) | Internal tube jaw (4240) |
| | 8803728 | (1) | Internal tube jaw (4260) |
| 11 | 763896 | (1) | Thick pin (4240) |
| | 8803793 | (1) | Mecannindus pin (4260) |
| 12 | 8806002 | (1) | Complete cross-bar (4240) |
| | 813022 | (1) | Complete cross-bar (4260) |
| 13 | 8805988 | (1) | External jaw (4240) |
| | 8803769 | (1) | External jaw (4260) |
| 14 | 8805913 | (1) | Internal half protection (4240) |
| | 8806150 | (1) | Internal half protection (4260) |
| 15 | 8805939 | (1) | External half protection (4240) |
| | 8806168 | (1) | External half protection (4260) |



3 U-JOINTS TRANSMISSION

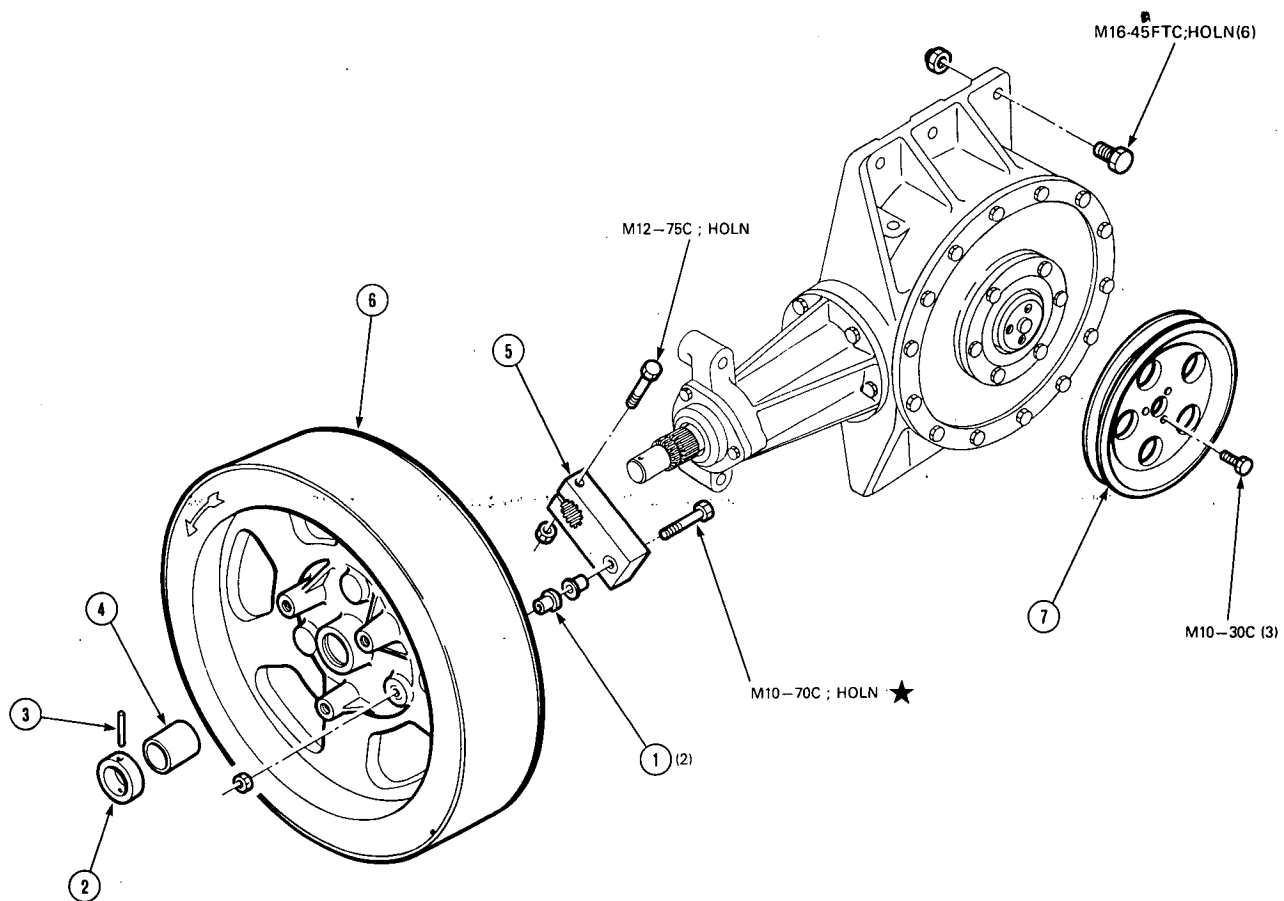
1	8806010	(1)	Internal half transmission
2	8806028	(1)	External half transmission
3	8805988	(1)	External jaw
4	8806002	(1)	Complete cross-bar
5	8805970	(1)	External tube jaw
6	8805996	(1)	Mecanindus pin
7	8806069	(1)	External tube lgth 495
8	8806051	(1)	Internal tube lgth 495
9	8805962	(1)	Internal tube jaw
10	763896	(1)	Thick pin
11	8806002	(1)	Complete cross-bar
12	8805988	(1)	External jaw
13	8803801	(2)	Latch
14	8806044	(1)	External half protection
15	8806036	(1)	Internal half protection
16	8806077	(1)	Internal half transmission
17	8806085	(1)	External half transmission
18	8806127	(1)	External tube with grooved mouth-piece
19	8806119	(1)	Internal tube 550 lgth
20	8805962	(1)	Internal tube jaw
21	763896	(1)	Thick pin
22	8806002	(1)	Complete cross-bar
23	8805988	(1)	External jaw
24	8803801	(1)	Latch
25	8806101	(1)	Internal half guard
26	8806325	(1)	External half guard





FLY WHEEL

- | | | | |
|---|---------|-----|---|
| 1 | 8804866 | (2) | Barrel |
| 2 | 1176841 | (1) | Stop Bushing |
| 3 | 762658 | (1) | Spiral Pin |
| 4 | 8052698 | (1) | Bushing |
| 5 | 8804965 | (1) | Crank |
| 6 | 8805012 | (1) | Steering Wheel |
| 7 | 1179613 | (1) | Sheave |
| 8 | 1183722 | (1) | Safety Bolt (Packet and sold by 10 items) |



★
PACKET AND SOLD BY 10 ITEMS

8

- | | |
|------|---------------------------------------|
| (10) | M10-70 Hex Cap Screw (Class 8.8) |
| (10) | M10 Hexagonal Oval Lock Nut (Class 8) |

REDUCER

- 8745887 (1) Complete Reducer (S/N 181.001 thru 181.165)
(S/N 106.001 thru 106.080)
1727882 (1) Complete Reducer (S/N 181.002 and On)
(S/N 106.002 and On)

701.727.882-

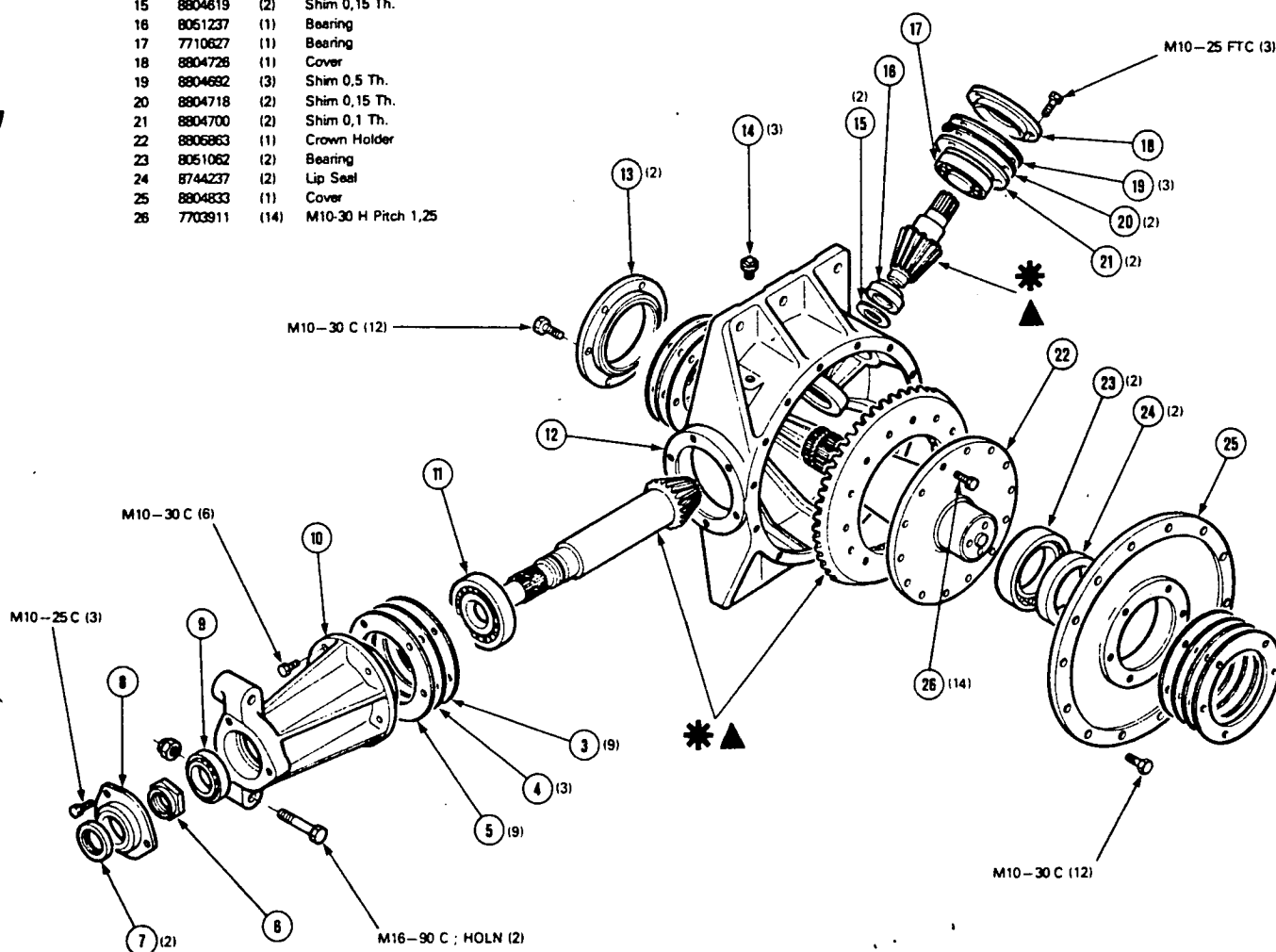
700050977-700051537 OK

- 1 1178688 (1) Conic Torque (S/N 181.001 thru 181.165)
(S/N 106.001 thru 106.080)
2 1680105 (1) Conic Torque (S/N 181.002 and On)
(S/N 106.002 and On)

700601887 - Couple Conique

- 3 8804636 (9) Shim - 0,5 Th.
4 8804643 (3) Shim - 0,15 Th.
5 8804650 (9) Shim - 0,1 Th.
6 8804742 (1) Lock Nut
7 8744246 (2) Lip Seal
8 8804758 (1) Cover
9 7712789 (1) Bearing
10 8804825 (1) Nose
11 8051252 (1) Bearing
12 8805871 (1) Housing
13 8804767 (2) Flange
14 8845307 (3) Cap
15 8804619 (2) Shim 0,15 Th.
16 8051237 (1) Bearing
17 7710627 (1) Bearing
18 8804728 (1) Cover
19 8804692 (3) Shim 0,5 Th.
20 8804718 (2) Shim 0,15 Th.
21 8804700 (2) Shim 0,1 Th.
22 8805863 (1) Crown Holder
23 8051062 (2) Bearing
24 8744237 (2) Lip Seal
25 8804833 (1) Cover
26 7703911 (14) M10-30 H Pitch 1,25

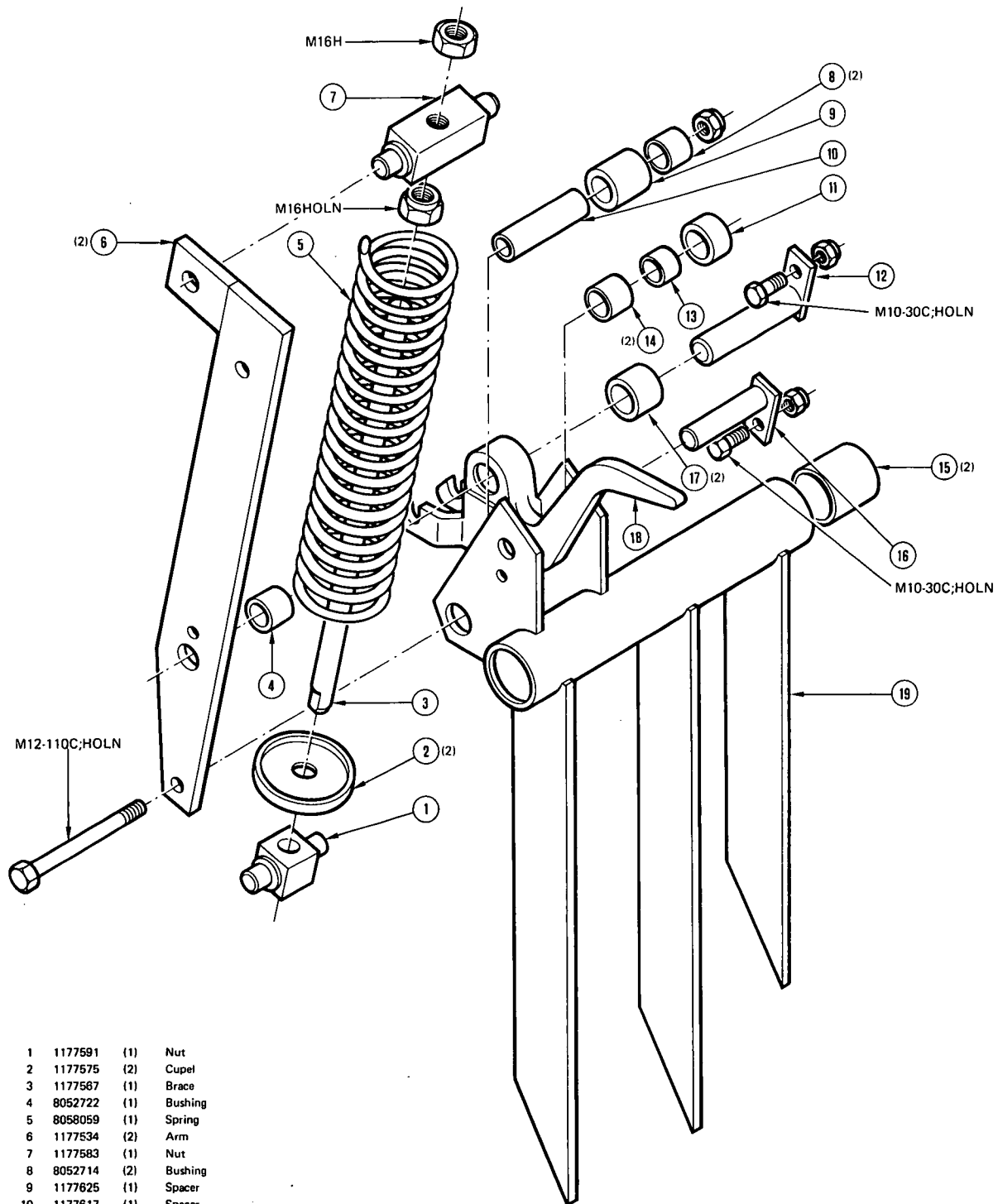
700051538-





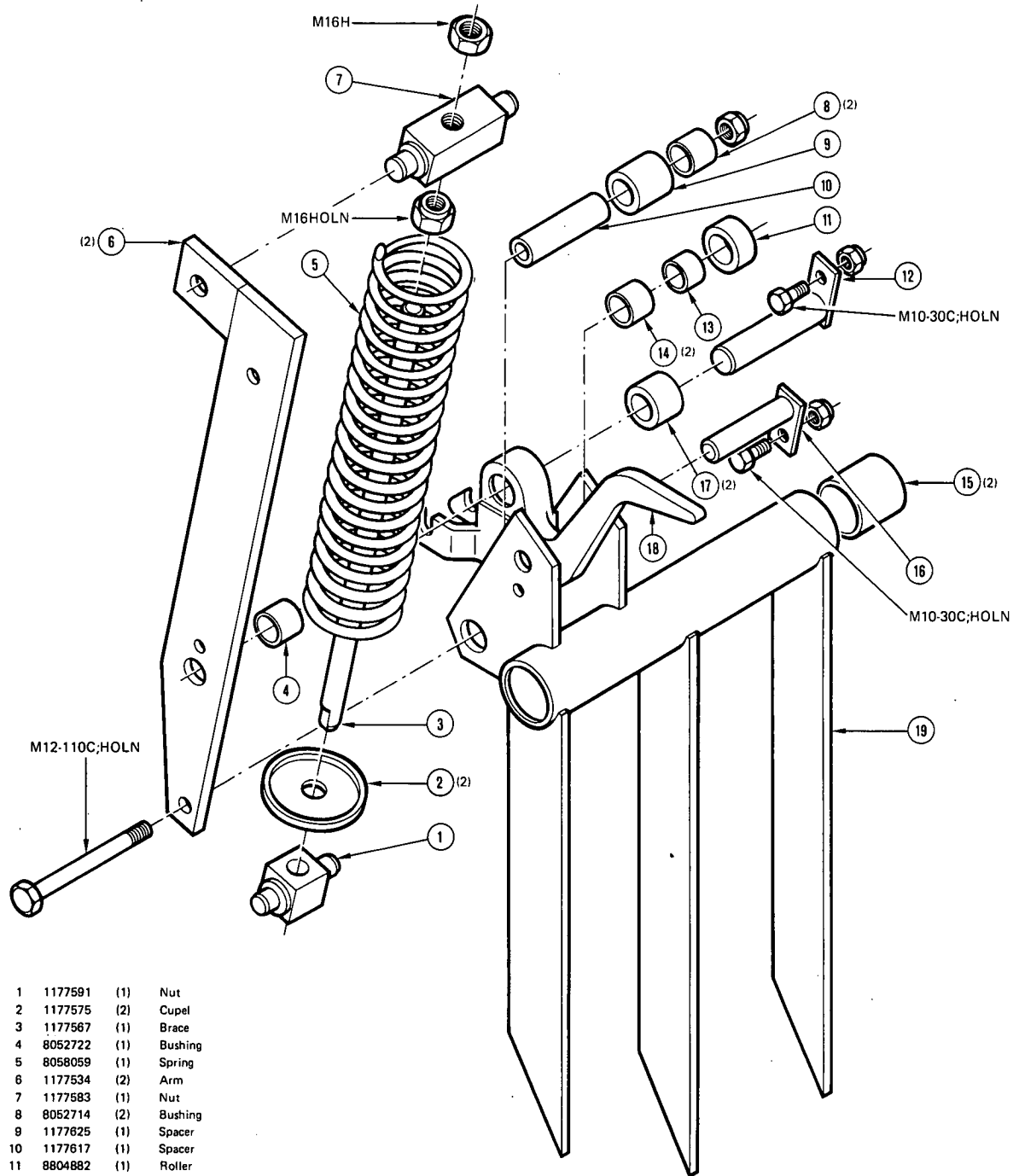


4260 2ND FEEDING FORK



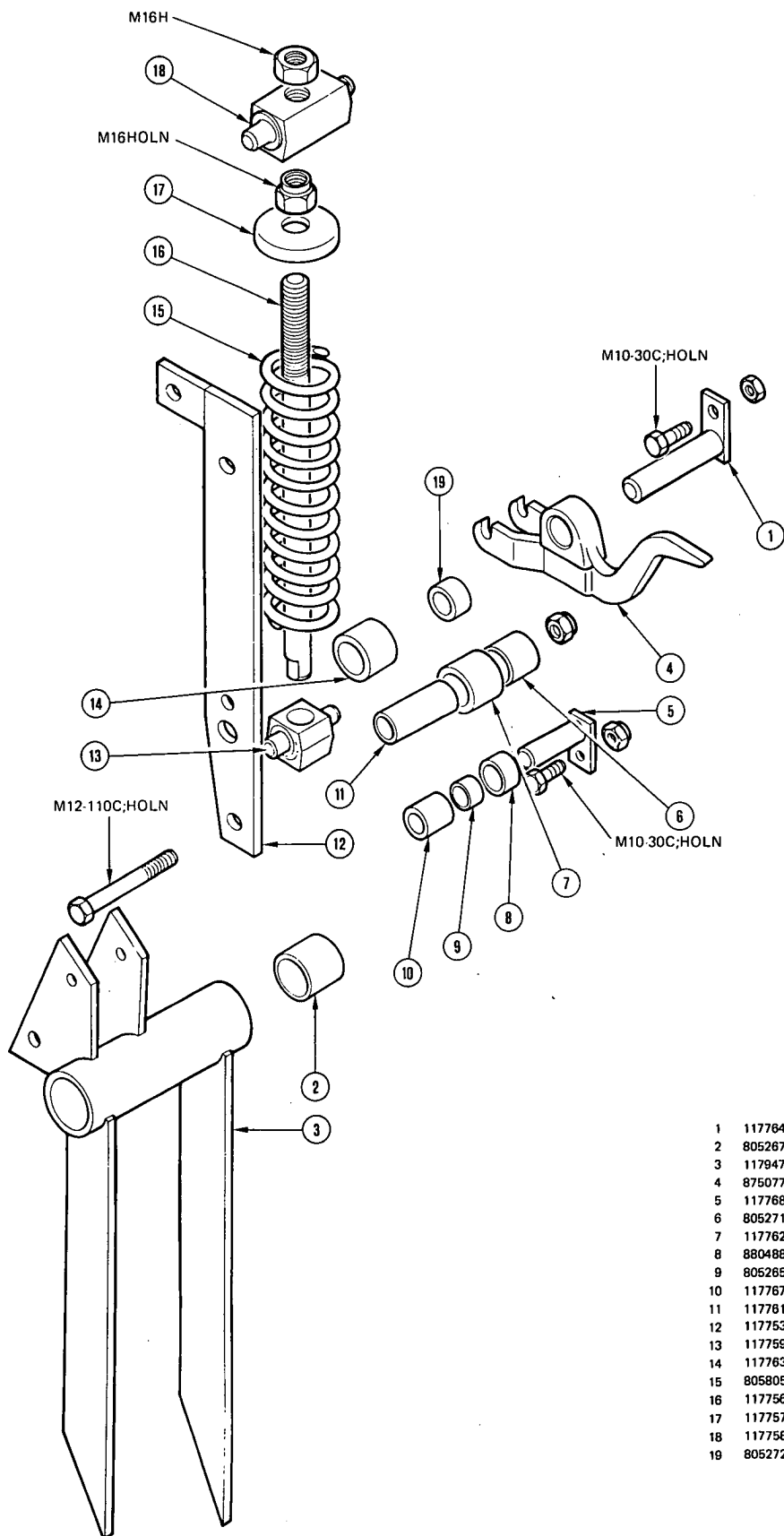
1	1177591	(1)	Nut
2	1177575	(2)	Cupel
3	1177567	(1)	Brace
4	8052722	(1)	Bushing
5	8058059	(1)	Spring
6	1177534	(2)	Arm
7	1177583	(1)	Nut
8	8052714	(2)	Bushing
9	1177625	(1)	Spacer
10	1177617	(1)	Spacer
11	8804882	(1)	Roller
12	1177641	(1)	Axis
13	8052656	(1)	Bushing
14	1177674	(2)	Spacer
15	8052672	(2)	Bushing
16	1177682	(1)	Axis
17	1177633	(2)	Spacer
18	8750770	(1)	Latch
19	1182559	(1)	Fork

4260 1ST FEEDING FORK



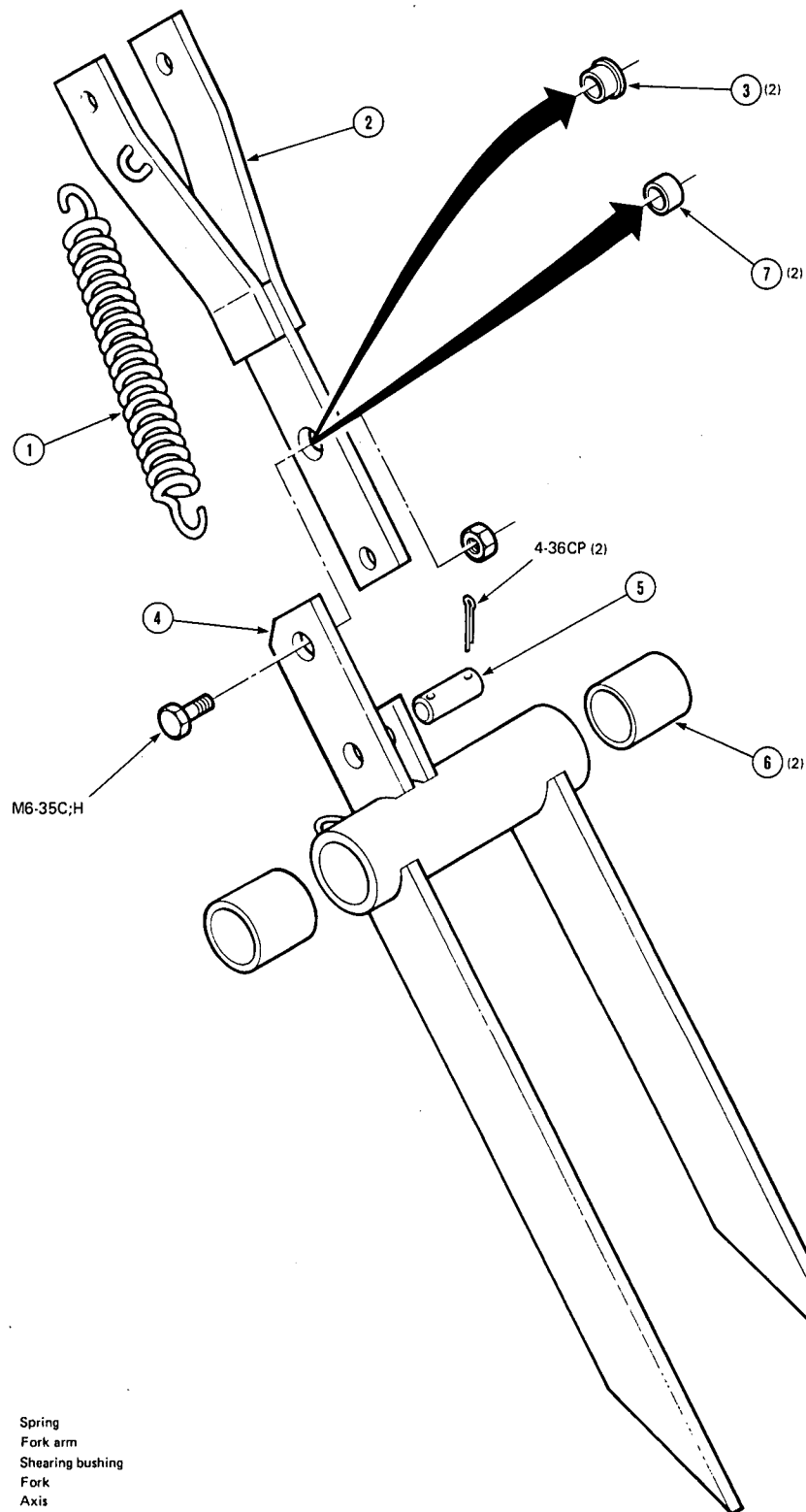
1	1177591	(1)	Nut
2	1177575	(2)	Cupel
3	1177567	(1)	Brace
4	8052722	(1)	Bushing
5	8058059	(1)	Spring
6	1177534	(2)	Arm
7	1177583	(1)	Nut
8	8052714	(2)	Bushing
9	1177625	(1)	Spacer
10	1177617	(1)	Spacer
11	8804882	(1)	Roller
12	1177641	(1)	Axis
13	8052656	(1)	Bushing
14	1177674	(2)	Spacer
15	8052672	(2)	Bushing
16	1177682	(1)	Axis
17	1177633	(2)	Spacer
18	8750770	(1)	Latch
19	1180538	(1)	Fork

4240 1ST FEEDING FORK



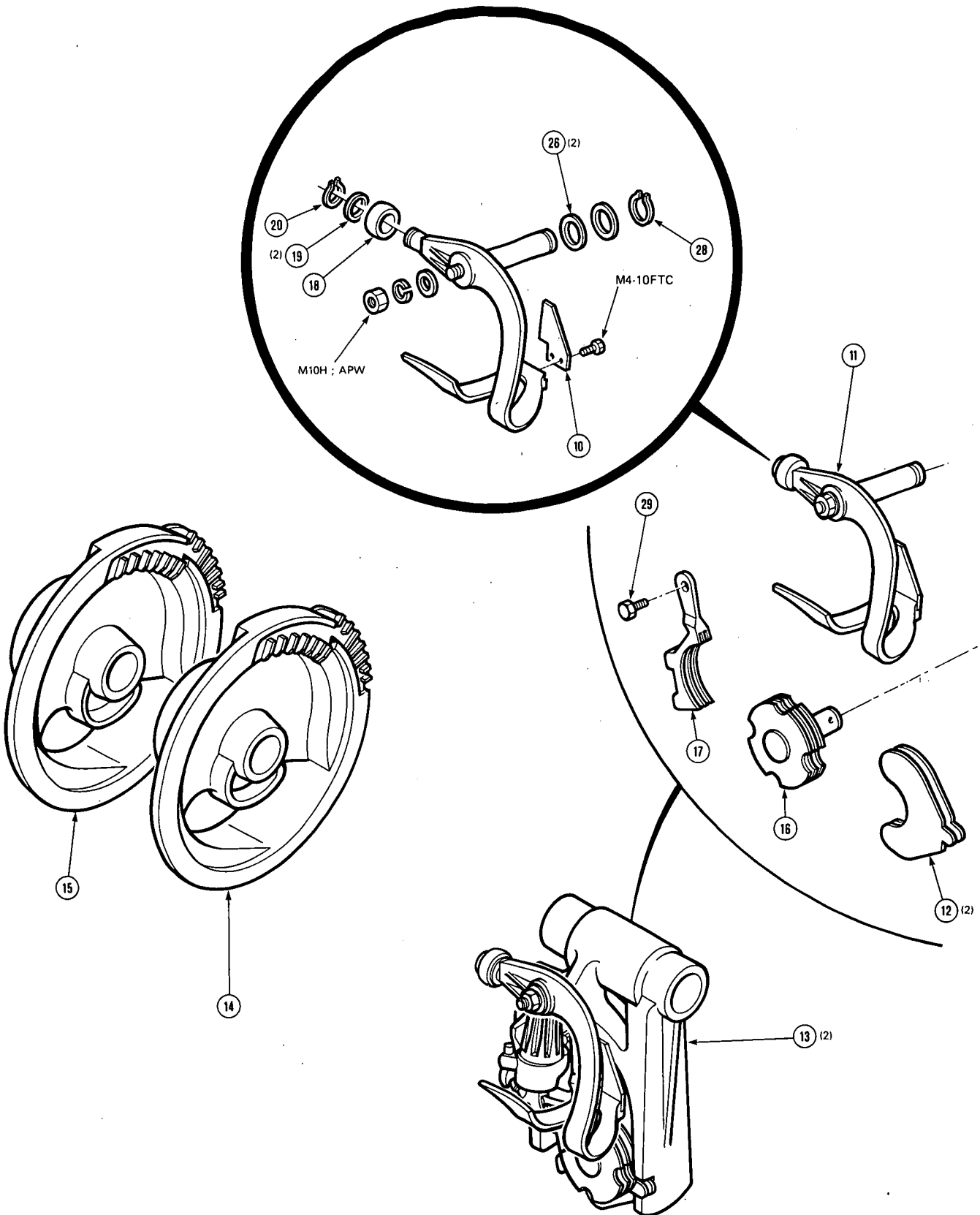
1	1177641	(1)	Axis
2	8052672	(2)	Bushing
3	1179472	(1)	Fork
4	8750770	(1)	Latch
5	1177682	(1)	Axis
6	8052714	(2)	Bushing
7	1177625	(1)	Spacer
8	8804882	(1)	Roller
9	8052656	(1)	Bushing
10	1177674	(2)	Spacer
11	1177817	(1)	Spacer
12	1177534	(2)	Arm
13	1177591	(1)	Nut
14	1177633	(2)	Spacer
15	8058059	(1)	Spring
16	1177567	(1)	Brace
17	1177575	(2)	Cupel
18	1177583	(1)	Nut
19	8052722	(1)	Bushing

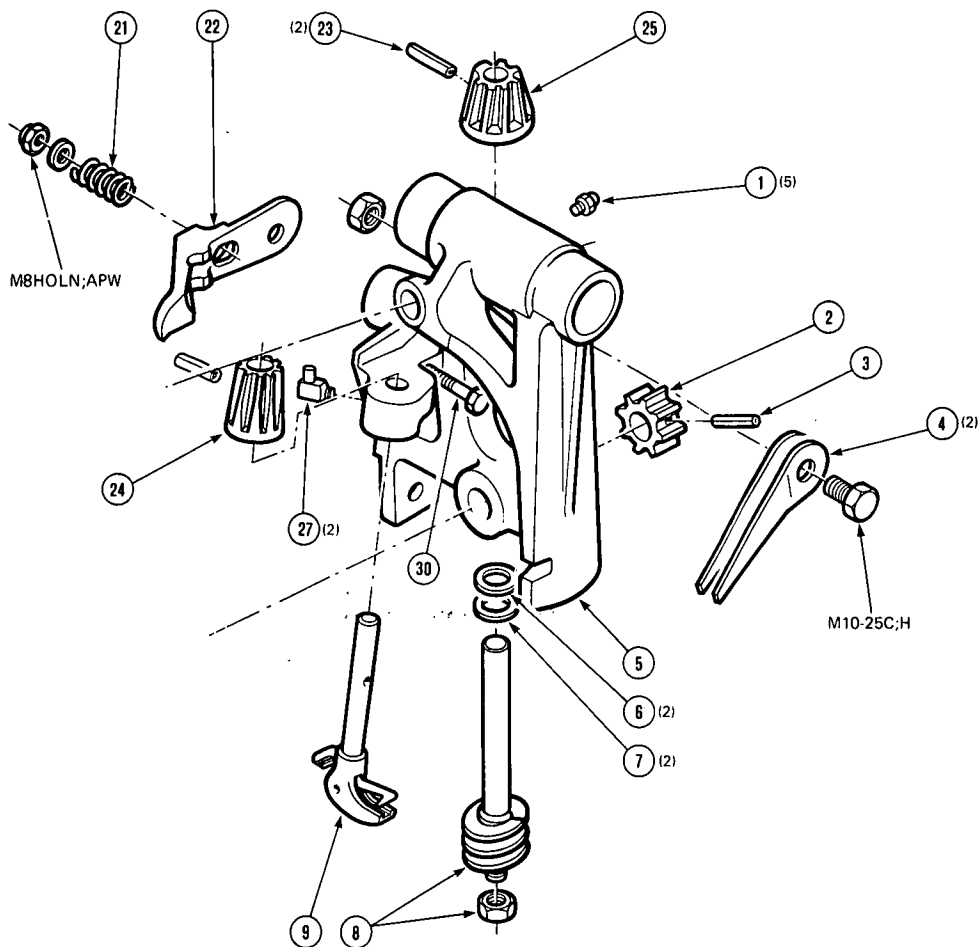
4240 2ND FEEDING FORK



- | | | | |
|---|---------|-----|------------------|
| 1 | 8058042 | (1) | Spring |
| 2 | 1179589 | (1) | Fork arm |
| 3 | 8804874 | (2) | Shearing bushing |
| 4 | 1179530 | (1) | Fork |
| 5 | 1177716 | (1) | Axis |
| 6 | 8052872 | (2) | Bushing |
| 7 | 1680106 | (2) | Shearing Bushing |

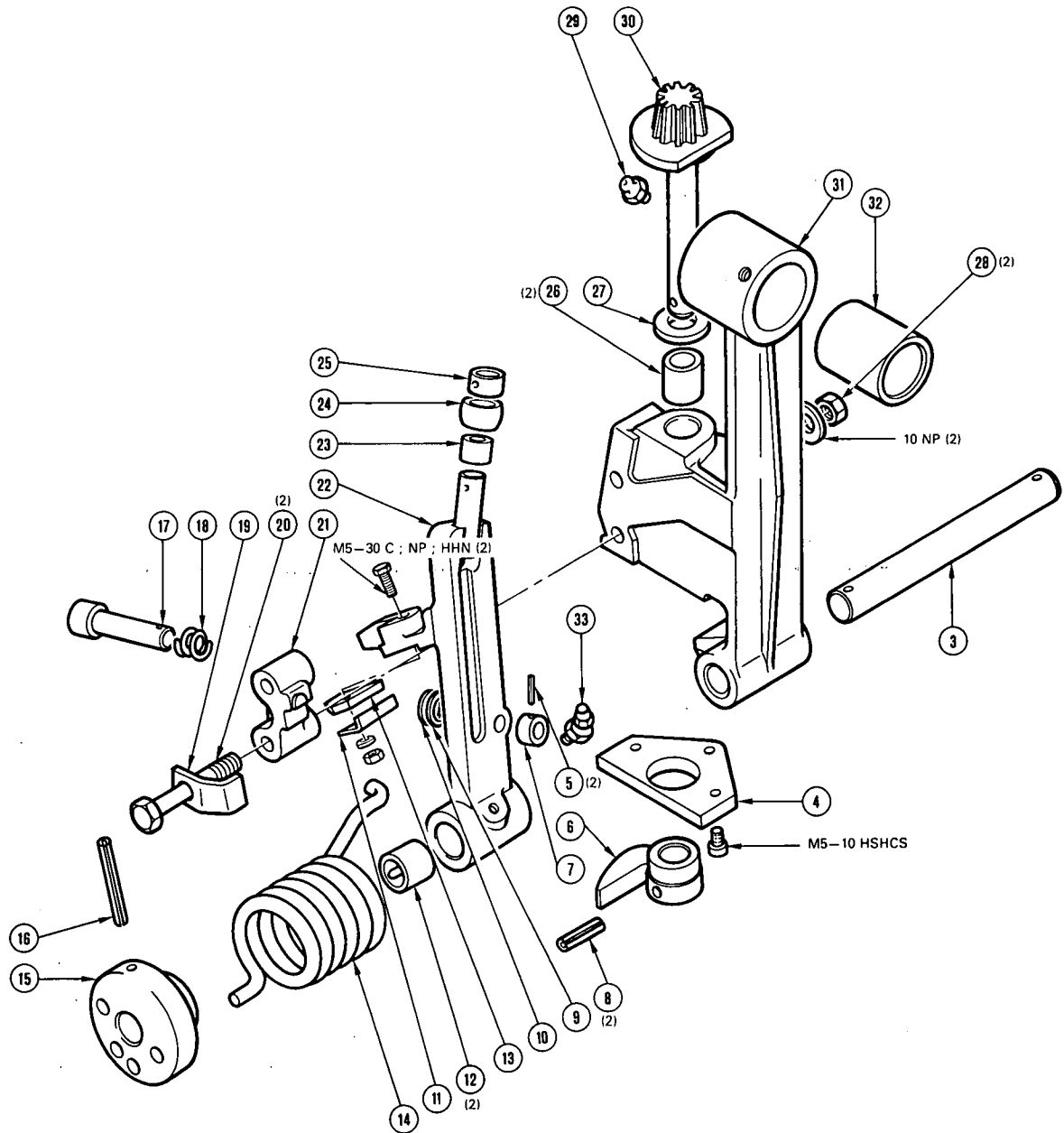
TWINE KNOTTER

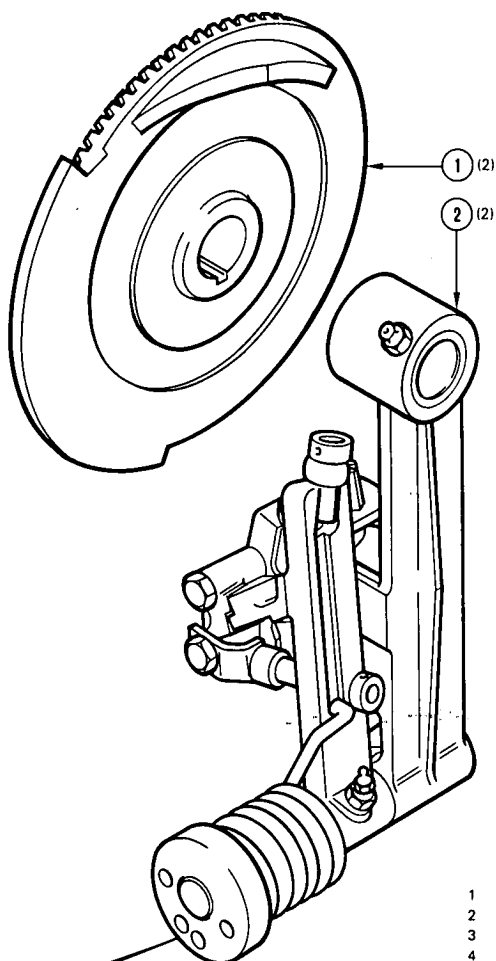




1	077602	(5)	Right zerk
2	8805343	(1)	Gear
3	863639	(1)	Roll pin
4	8805517	(2)	Spring sickle
5	8805467	(1)	Frame
6	8805566	(2)	Spacer
7	8805574	(2)	Spacer
8	8805335	(1)	Complete shaft
9	8805483	(1)	Knotter hook
10	8805434	(1)	Knife
11	8805459	(1)	Complete arm
12	8805541	(2)	Scraper
13	8845174	(2)	Twine knotter
14	8845299	(1)	Cam plate
15	8845588	(1)	Plate
16	8805350	(1)	Twine retainer
17	8805533	(1)	Twine press
18	8805426	(1)	Roller
19	8805574	(2)	Bushing
20	8052763	(1)	E 14 Snap ring
21	8805376	(1)	Spring
22	8805392	(1)	Jaw cam
23	863639	(2)	Roll pin
24	8805475	(1)	Hook gear
25	8045619	(1)	Gear
26	8805418	(2)	Washer
27	077453	(2)	90° Zerk
28	8052771	(1)	Snap ring E20
29	8805525	(1)	Special bolt
30	8805384	(1)	Special bolt

WIRE KNOTTER

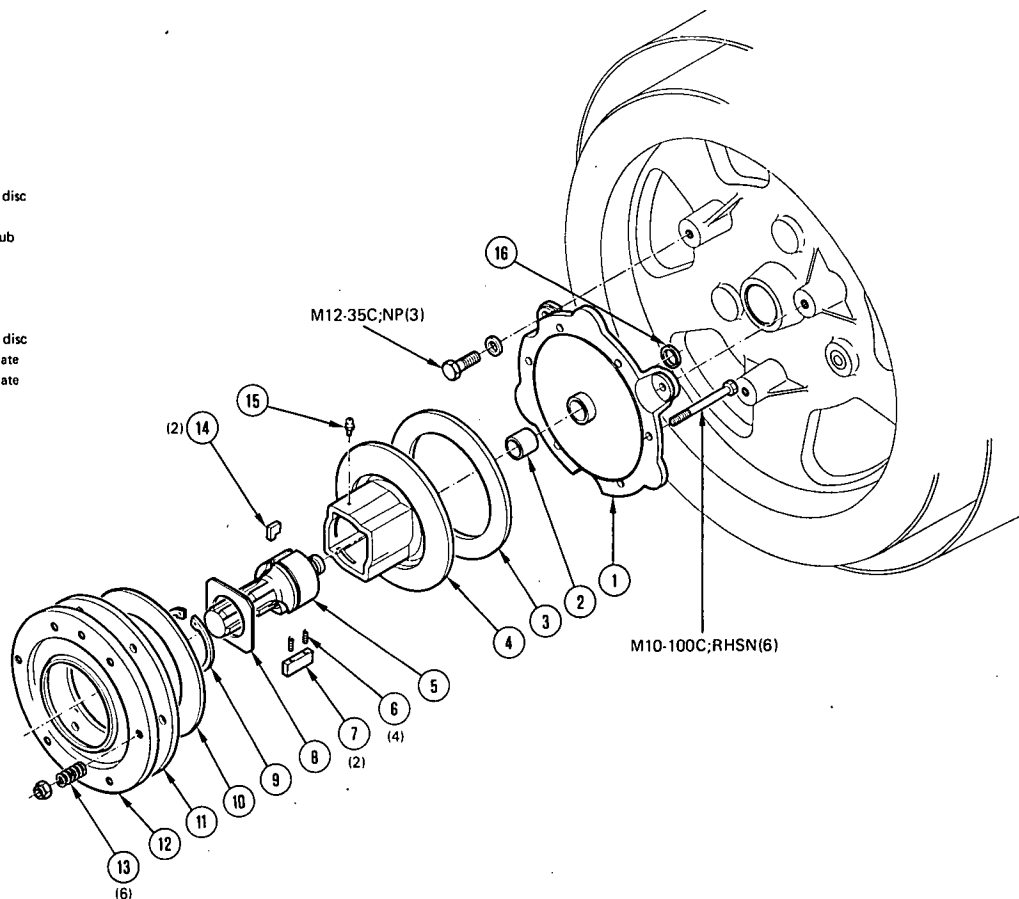




1	8750747	(2)	Cam plate
2	8845554	(2)	Wire knotters
3	1177245	(1)	Axis
4	1178144	(1)	Plate
5	762740	(2)	Roll pin
6	8845372	(1)	Hook
7	1177898	(1)	Stop bushing
8	762757	(2)	Roll pin
9	1177822	(1)	Stop washer
10	1177914	(1)	Stop washer
11	1177252	(1)	Knee
12	8052466	(2)	Bronze bushing
13	8750697	(1)	Knife
14	8058158	(1)	Spring
15	1175520	(1)	Hub
16	762815	(1)	Roll pin
17	8845356	(1)	Axis
18	8058166	(1)	Spring
19	1178052	(1)	Knee
20	8702086	(2)	HCS M 10 - 1.25 - 75
21	8750705	(1)	Twine retainer
22	8750739	(1)	Movable twine retainer
23	8051278	(1)	Bronze bushing
24	8845349	(1)	Roller
25	1178003	(1)	Stop Bushing
26	8051294	(2)	Bronze bushing
27	1178102	(1)	Bushing
28	7775349	(2)	Hex Nut M10 - 1,25
29	077859	(1)	Zerk
30	1178078	(1)	Gear
31	8750721	(1)	Knotter frame
32	8052474	(1)	Bronze bushing
33	077578	(1)	Zerk

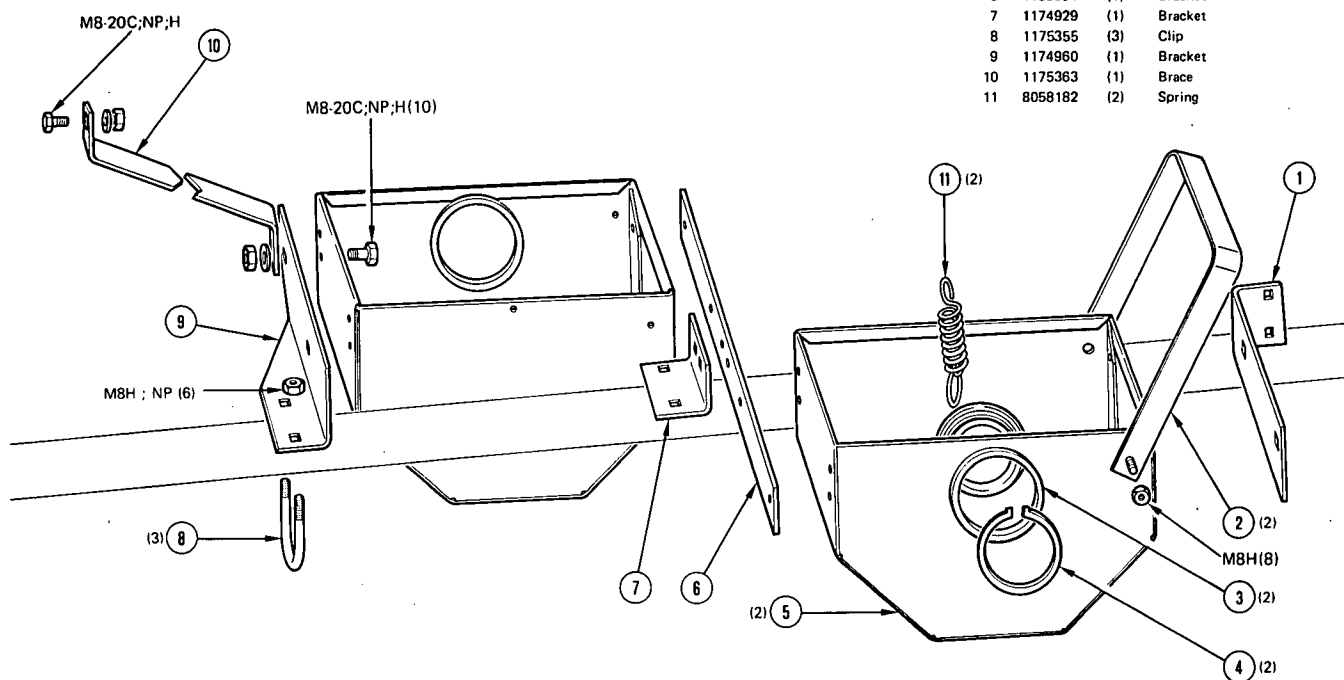
SLIP CLUTCH

- | | | | |
|----|---------|-----|-----------------|
| 1 | 8805640 | (1) | Flange |
| 2 | 8805657 | (1) | Bushing |
| 3 | 8805731 | (1) | Protection disc |
| 4 | 8805681 | (1) | Housing |
| 5 | 8805699 | (1) | Grooved hub |
| 6 | 8805707 | (4) | Spring |
| 7 | 8805715 | (2) | Pawl |
| 8 | 8805723 | (1) | Seal |
| 9 | 8805624 | (1) | Snap ring |
| 10 | 8805731 | (1) | Protection disc |
| 11 | 8805749 | (1) | Inserted plate |
| 12 | 8805756 | (1) | Pressure plate |
| 13 | 8805764 | (6) | Spring |
| 14 | 8805616 | (2) | Cap |
| 15 | 8805673 | (1) | Zerk |
| 16 | 8805632 | (1) | Spacer |



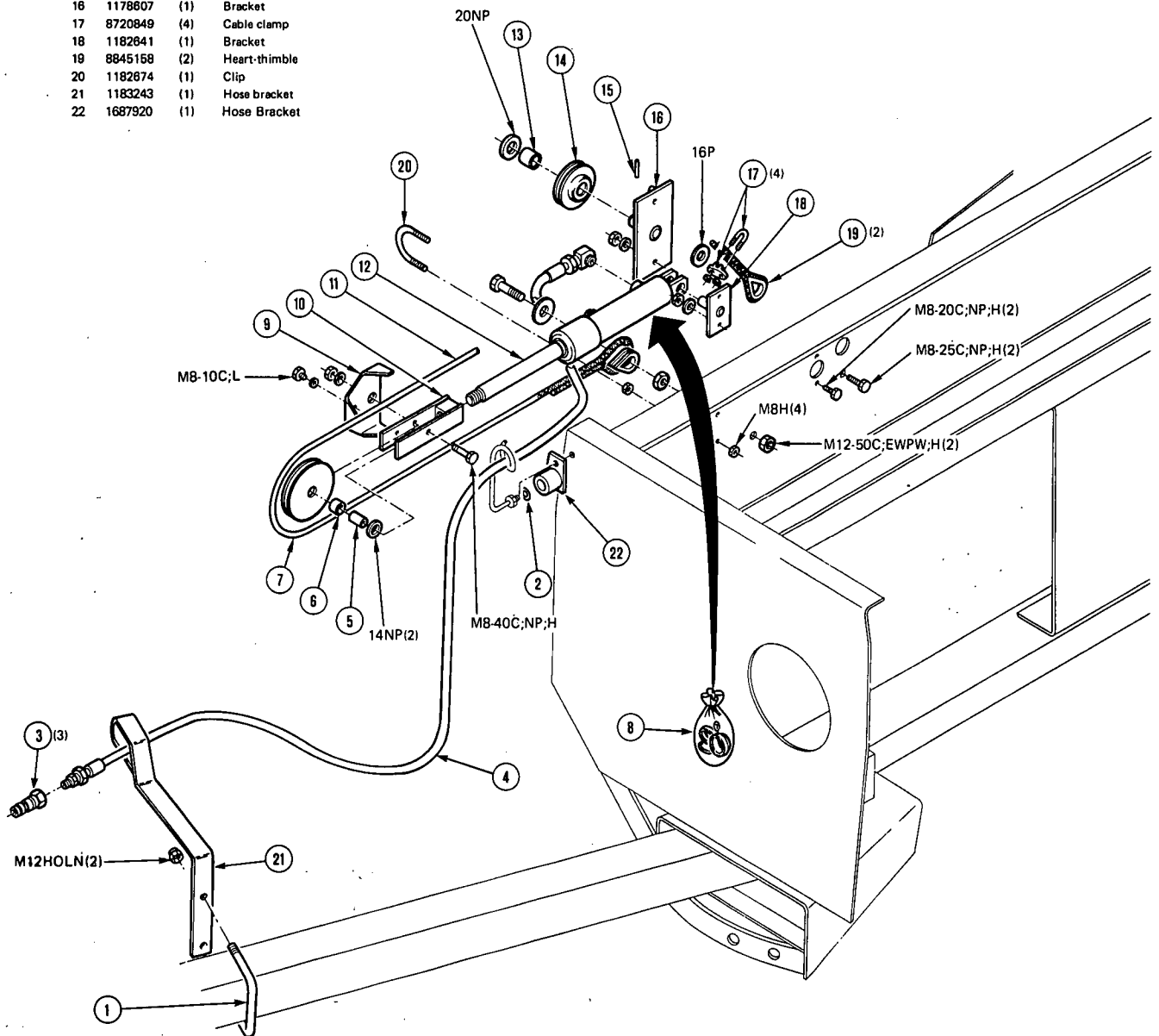
WIRE BOX

- | | | | |
|----|---------|-----|--------------|
| 1 | 1174911 | (1) | Bracket |
| 2 | 1177989 | (2) | Clip |
| 3 | 1177971 | (2) | Ring |
| 4 | 8052805 | (2) | Snap ring |
| 5 | 1178359 | (2) | Wire housing |
| 6 | 1183391 | (1) | Bracket |
| 7 | 1174929 | (1) | Bracket |
| 8 | 1175355 | (3) | Clip |
| 9 | 1174960 | (1) | Bracket |
| 10 | 1175363 | (1) | Brace |
| 11 | 8058182 | (2) | Spring |



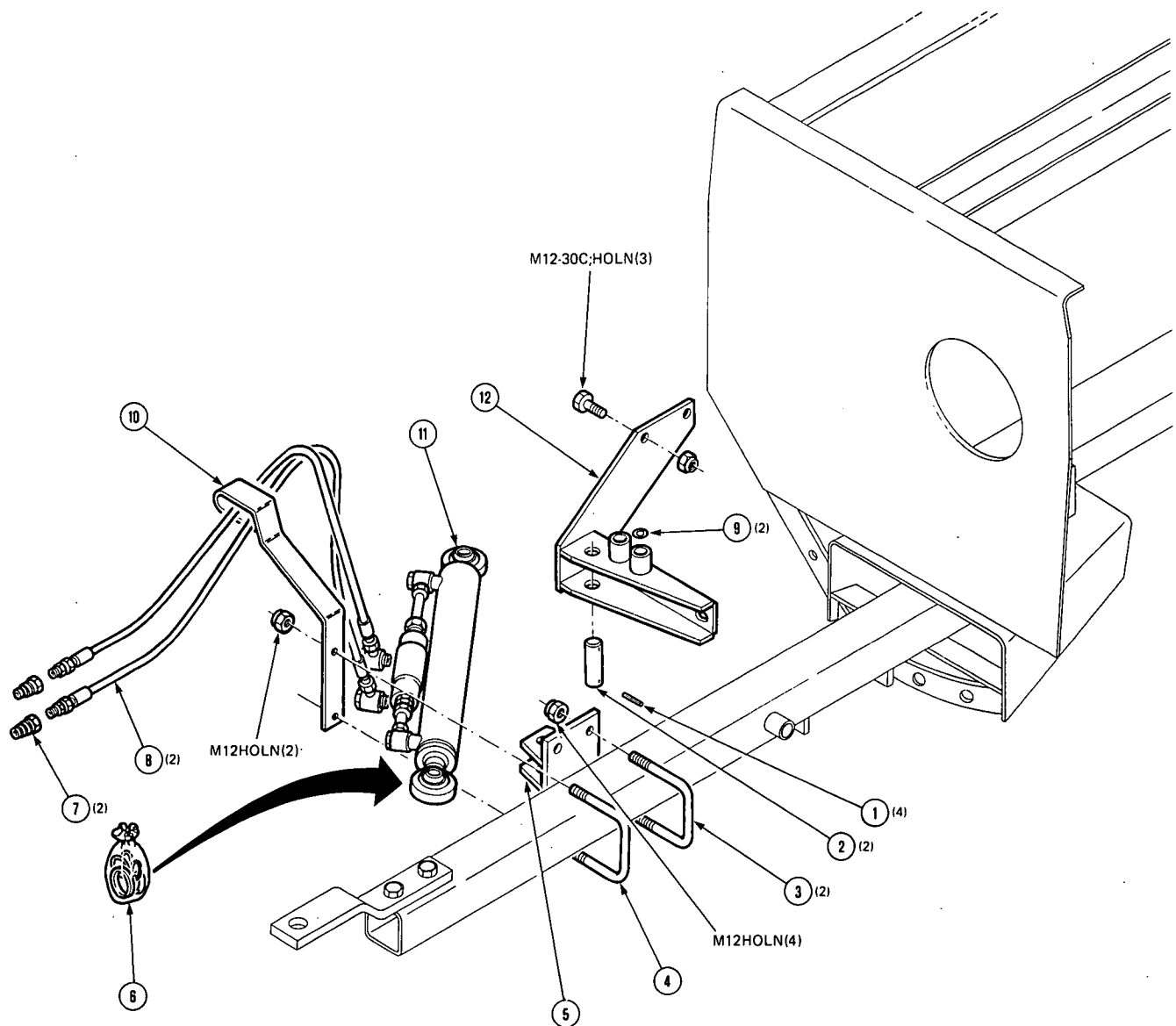
HYDRAULIC LIFTING KIT

9985946	(1)	Hydraulic lifting kit
1	1180629	(1) Clip
2	8744526	(1) O-ring
3	895797	(1) Valve
4	1183573	(1) Hose
5	1182625	(1) Spacer
6	8051288	(1) Ring
7	1182617	(1) Sheave
8	8734568	(1) Seal bags
9	1182633	(1) Guard
10	1182567	(1) Clevis
11	8845380	(1) Cable
12	896043	(1) Complete cylinder
13	8052722	(1) Ring
14	1178649	(1) Sheave
15	762732	(3) Roll pin
16	1178607	(1) Bracket
17	8720849	(4) Cable clamp
18	1182641	(1) Bracket
19	8845158	(2) Heart-thimble
20	1182674	(1) Clip
21	1183243	(1) Hose bracket
22	1687920	(1) Hose Bracket



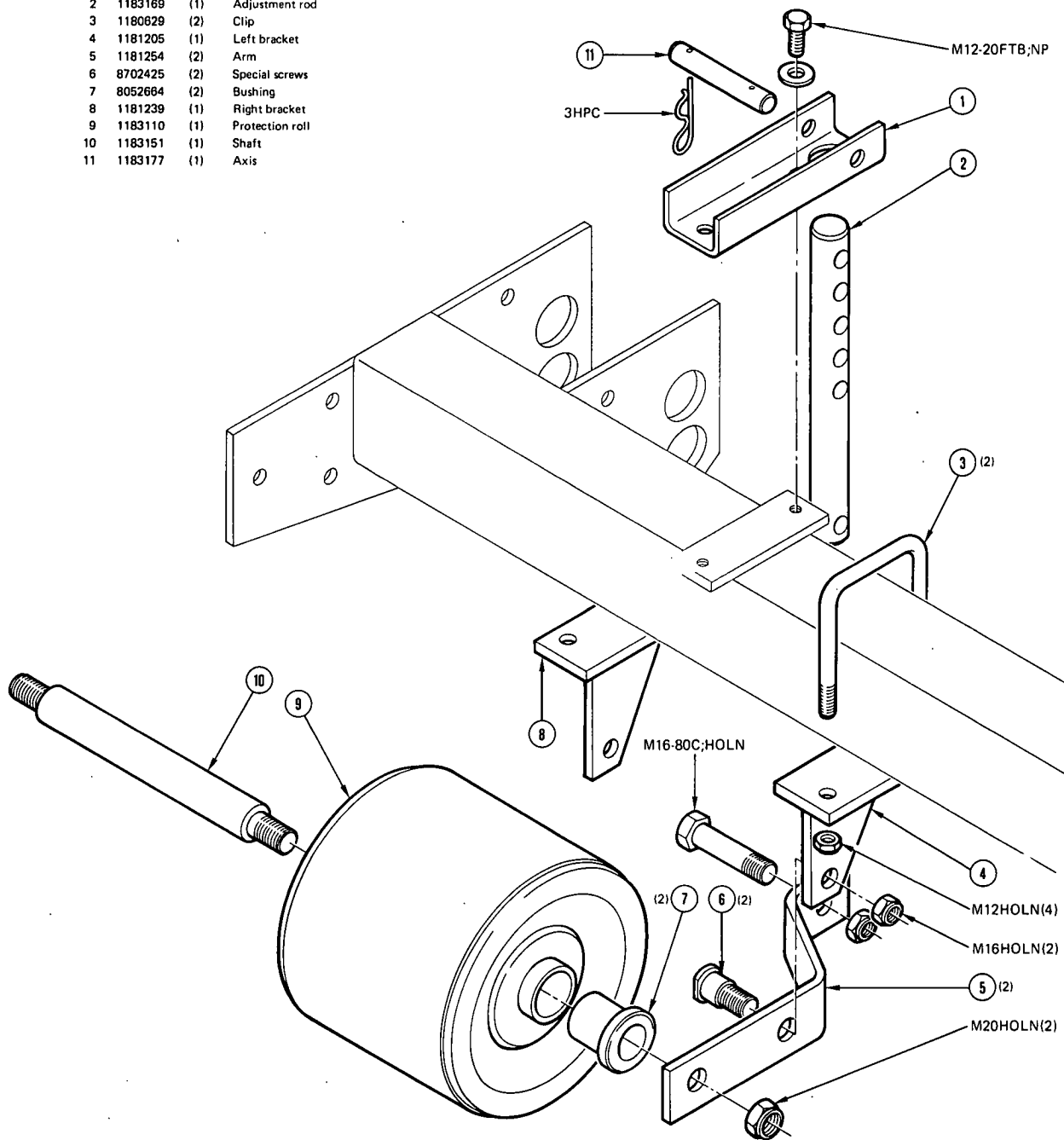
PICK-UP HYDRAULIC ORIENTATION

	9985938	(1)	Hydraulic orientation kit
1	762765	(4)	Roll pin
2	1181197	(2)	Axis
3	1180629	(2)	Clip
4	1180629	(1)	Clip
5	1181163	(1)	Cylinder fastening
6	8734576	(1)	Seal bag
7	895797	(2)	Valve
8	1183565	(2)	Hose
9	8744526	(2)	O-ring seal
10	1183243	(1)	Hose bracket
11	896050	(1)	Complete cylinder
12	1687938	(1)	Cylinder fastener

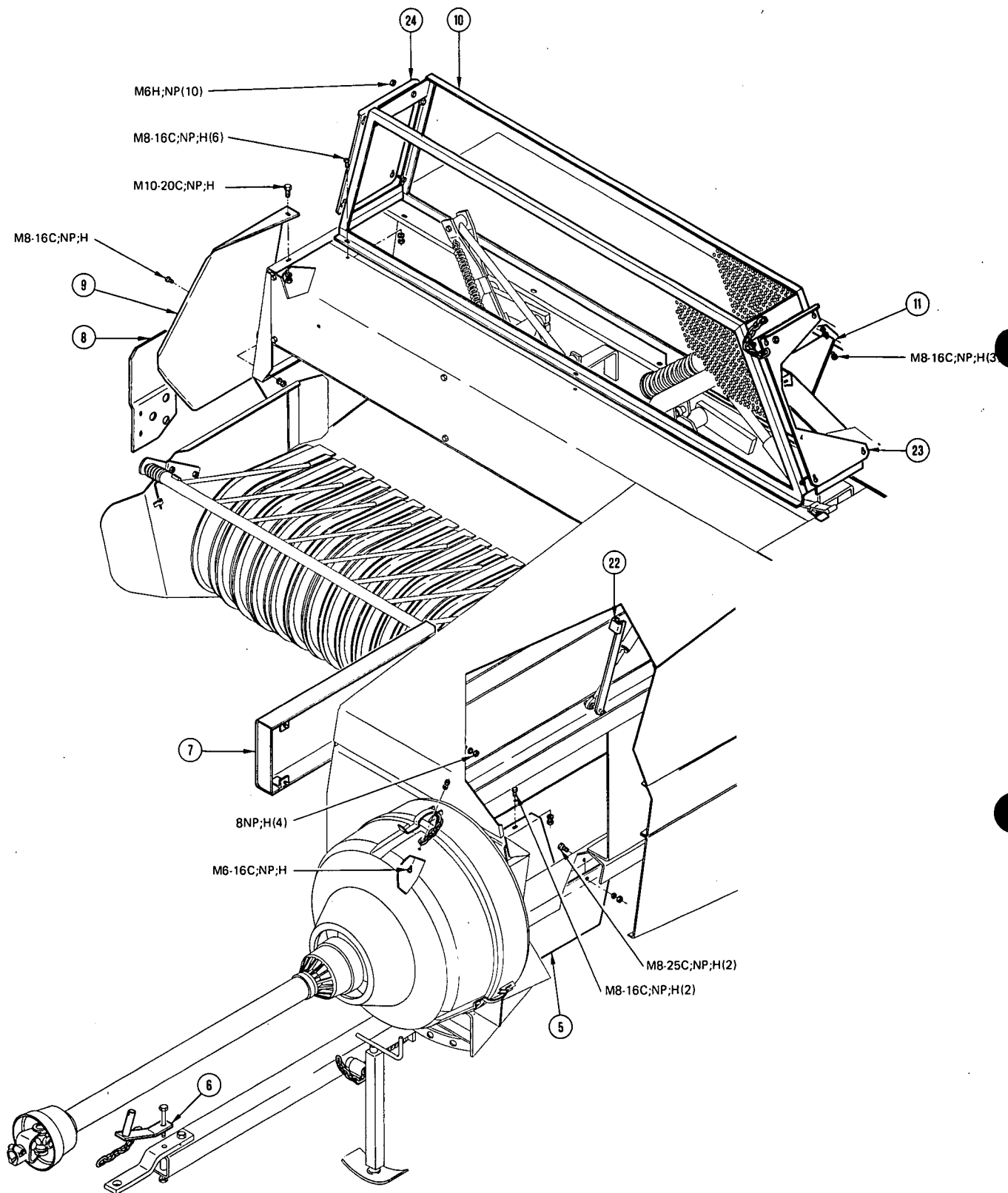


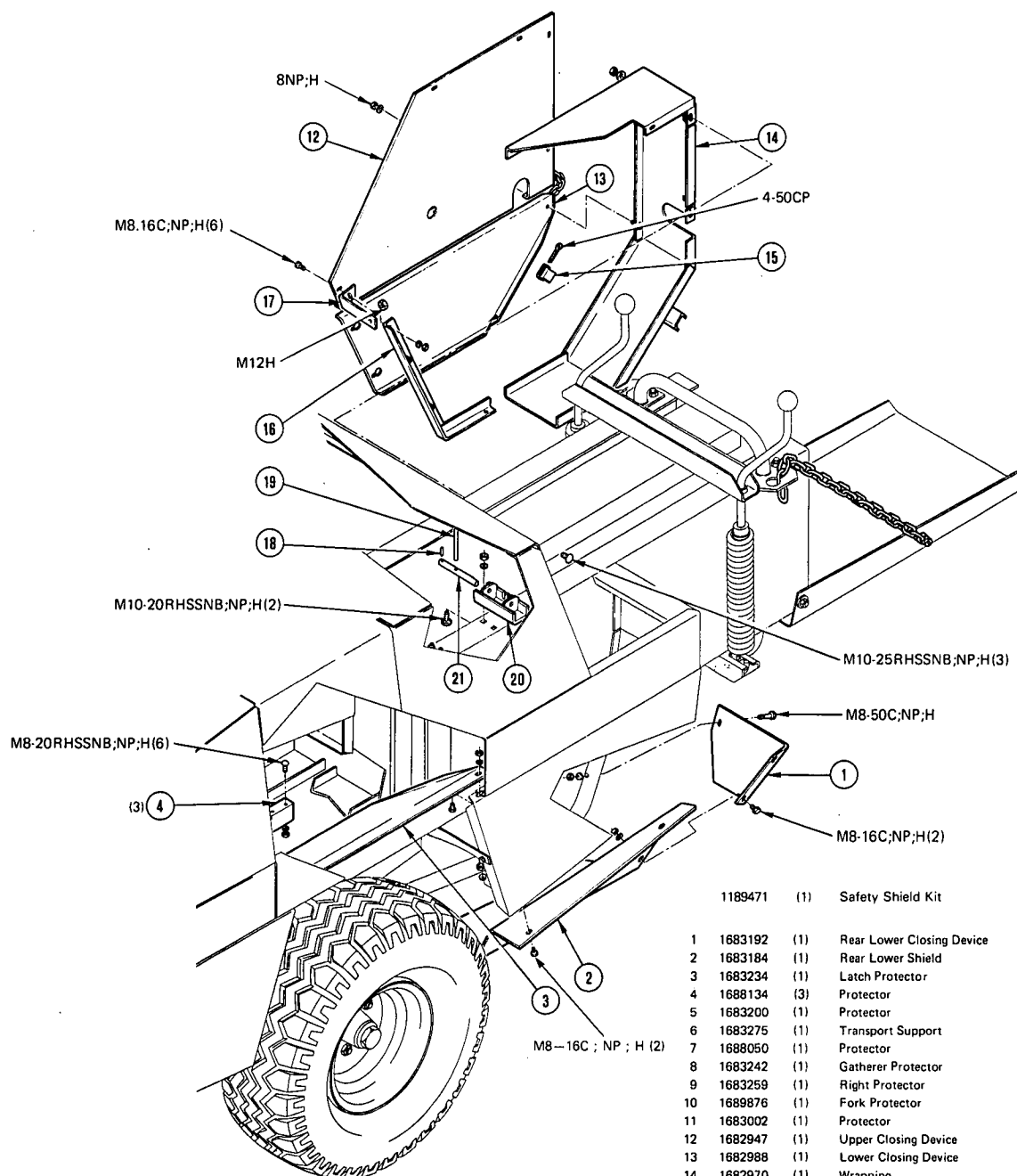
PROTECTION ROLL KIT

9985979	(1)	Protection roll kit
1	1181247	(1) Bracket
2	1183169	(1) Adjustment rod
3	1180629	(2) Clip
4	1181205	(1) Left bracket
5	1181254	(2) Arm
6	8702425	(2) Special screws
7	8052684	(2) Bushing
8	1181239	(1) Right bracket
9	1183110	(1) Protection roll
10	1183151	(1) Shaft
11	1183177	(1) Axis



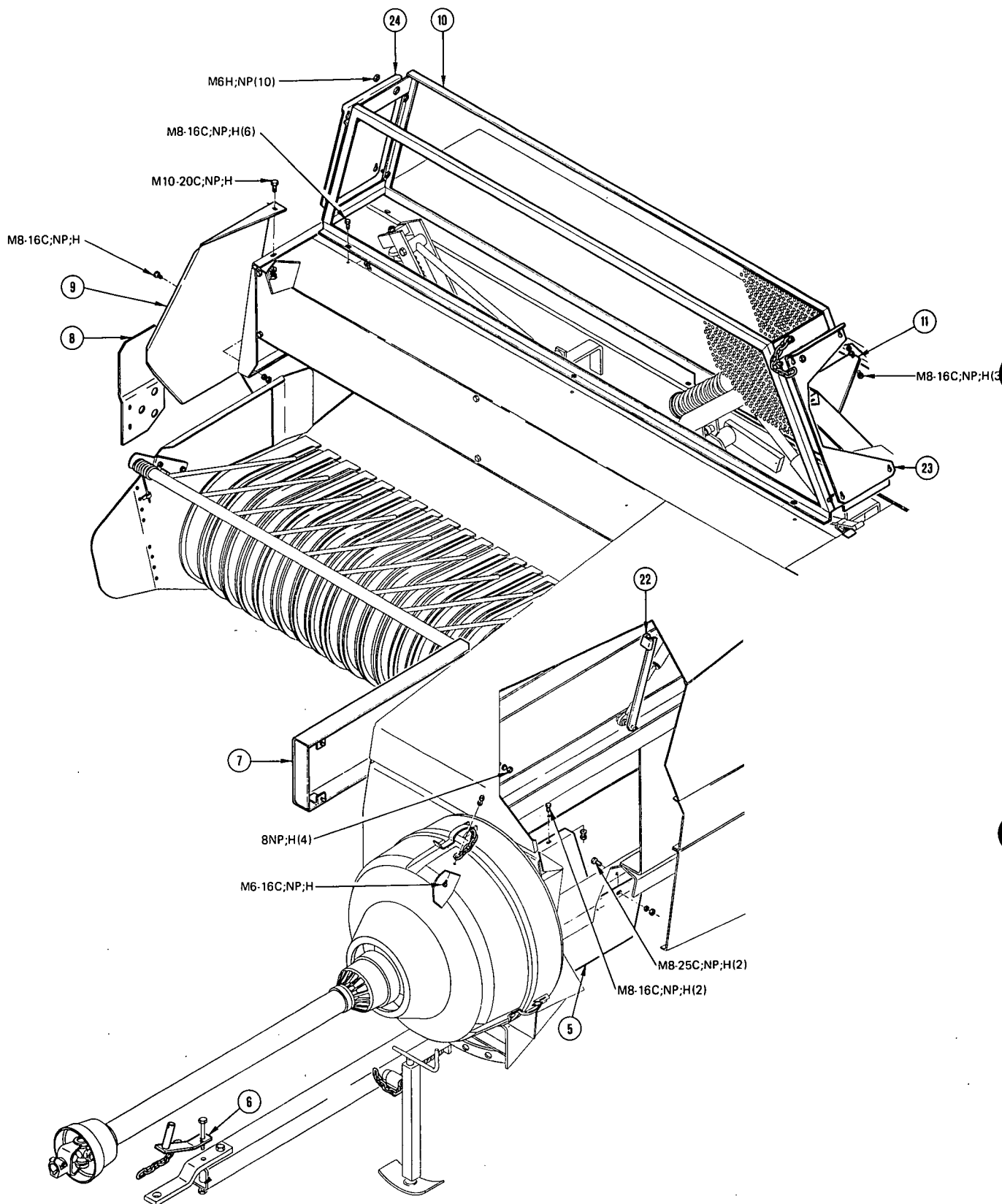
4240 SAFETY SHIELDS KIT

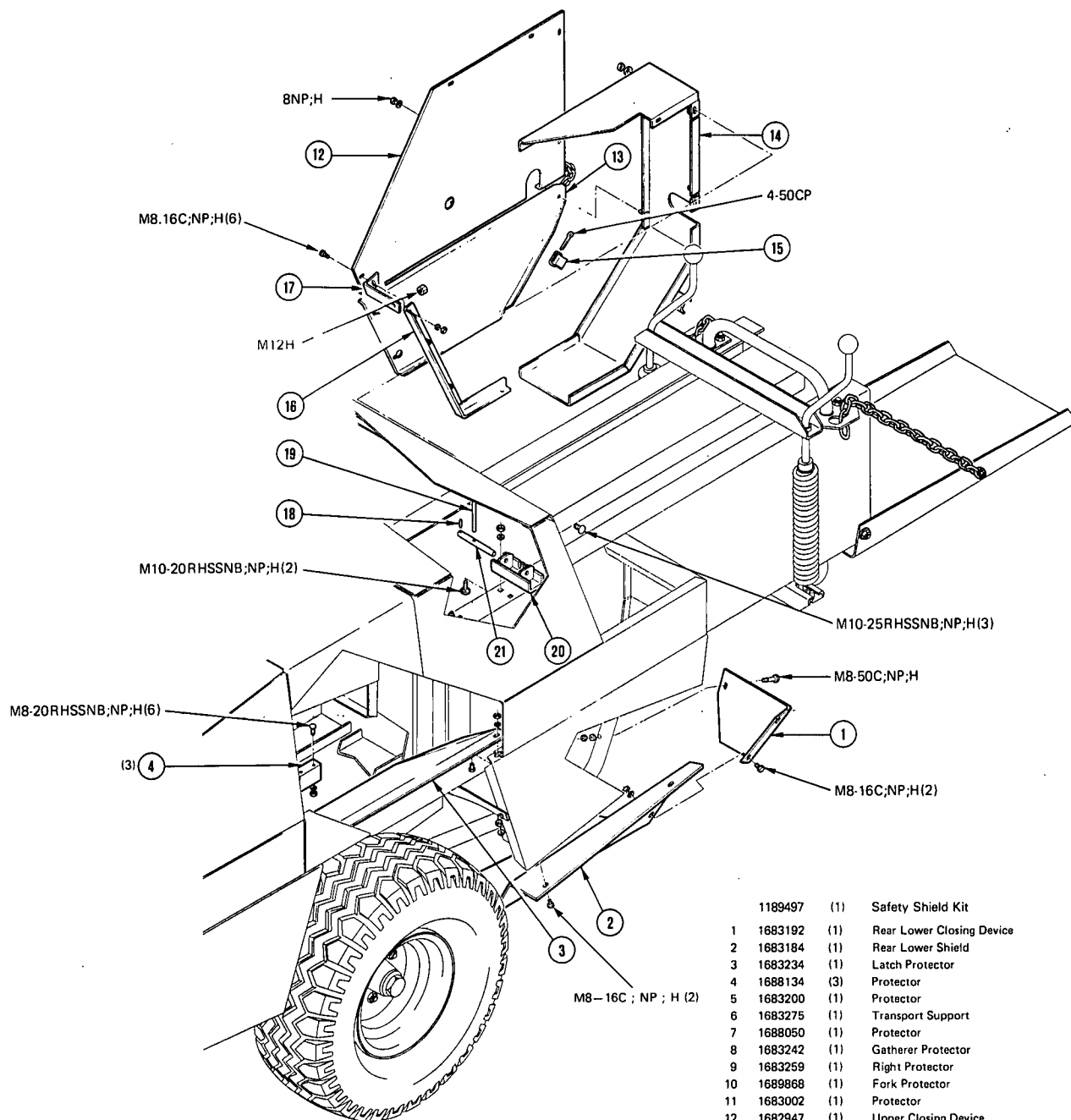




1189471	(1)	Safety Shield Kit
1	1683192	(1) Rear Lower Closing Device
2	1683184	(1) Rear Lower Shield
3	1683234	(1) Latch Protector
4	1688134	(3) Protector
5	1683200	(1) Protector
6	1683275	(1) Transport Support
7	1688050	(1) Protector
8	1683242	(1) Gatherer Protector
9	1683259	(1) Right Protector
10	1689876	(1) Fork Protector
11	1683002	(1) Protector
12	1682947	(1) Upper Closing Device
13	1682988	(1) Lower Closing Device
14	1682970	(1) Wrapping
15	8804932	(1) Hood Fastener
16	1683051	(1) Closing Device Support
17	1688142	(1) Bracket Lug
18	863225	(1) Mecanindus Pin
19	1723725	(1) Grooved Pin
20	1688035	(1) Latch Bracket
21	1688043	(1) Latch
22	1688100	(1) Latch
23	1689454	(1) Left Side
24	1689850	(1) Right Side

4260 SAFETY SHIELDS KIT

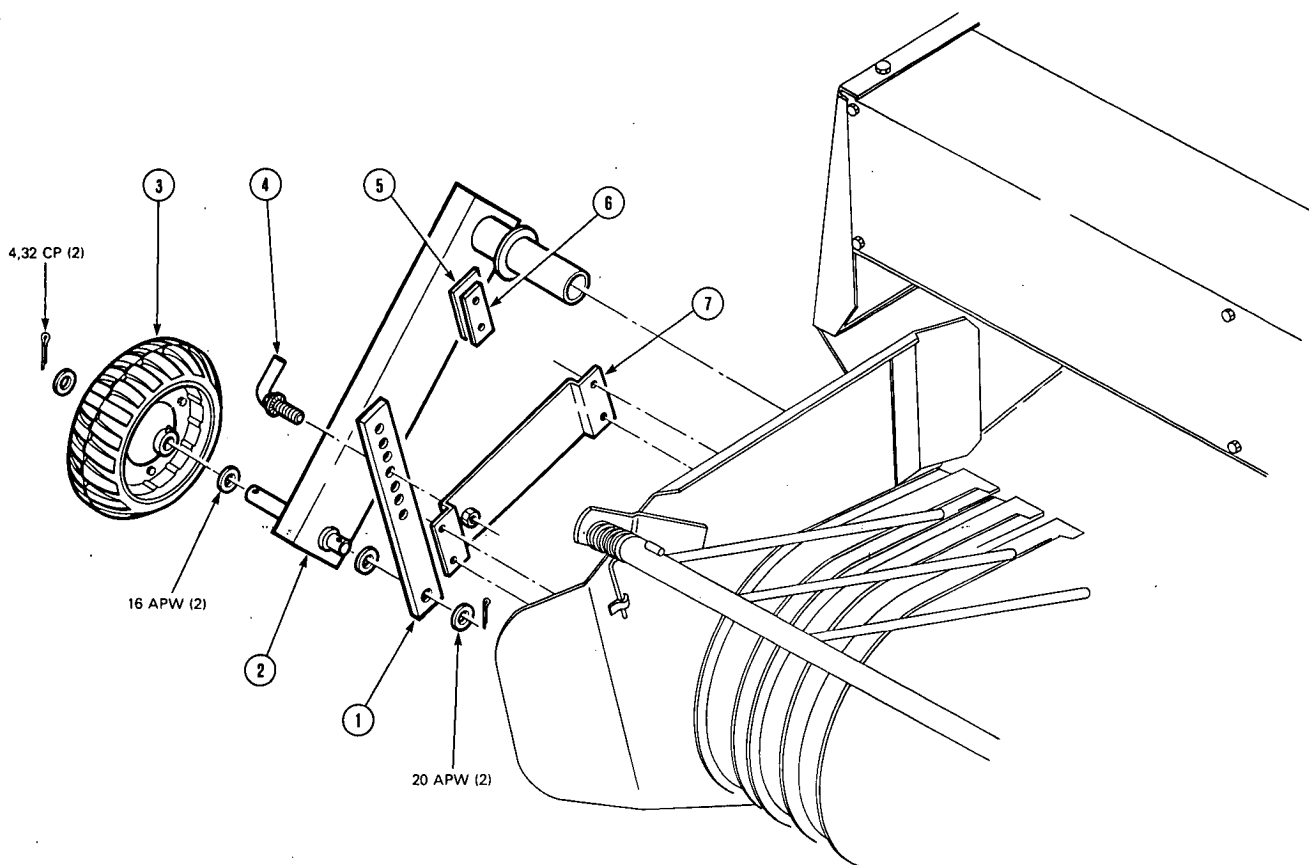




1189497	(1)	Safety Shield Kit
1	1683192	(1) Rear Lower Closing Device
2	1683184	(1) Rear Lower Shield
3	1683234	(1) Latch Protector
4	1688134	(3) Protector
5	1683200	(1) Protector
6	1683275	(1) Transport Support
7	1688050	(1) Protector
8	1683242	(1) Gatherer Protector
9	1683259	(1) Right Protector
10	1689868	(1) Fork Protector
11	1683002	(1) Protector
12	1682947	(1) Upper Closing Device
13	1682988	(1) Lower Closing Device
14	1682970	(1) Wrapping
15	8804932	(1) Hood Fastener
16	1683051	(1) Closing Device Support
17	1683325	(1) Bracket Lug
18	863225	(1) Mecanindus Pin
19	1723725	(1) Grooved Pin
20	1688035	(1) Latch Bracket
21	1688043	(1) Latch
22	1688100	(1) Latch
23	1689439	(1) Left Side
24	1689439	(1) Right Side

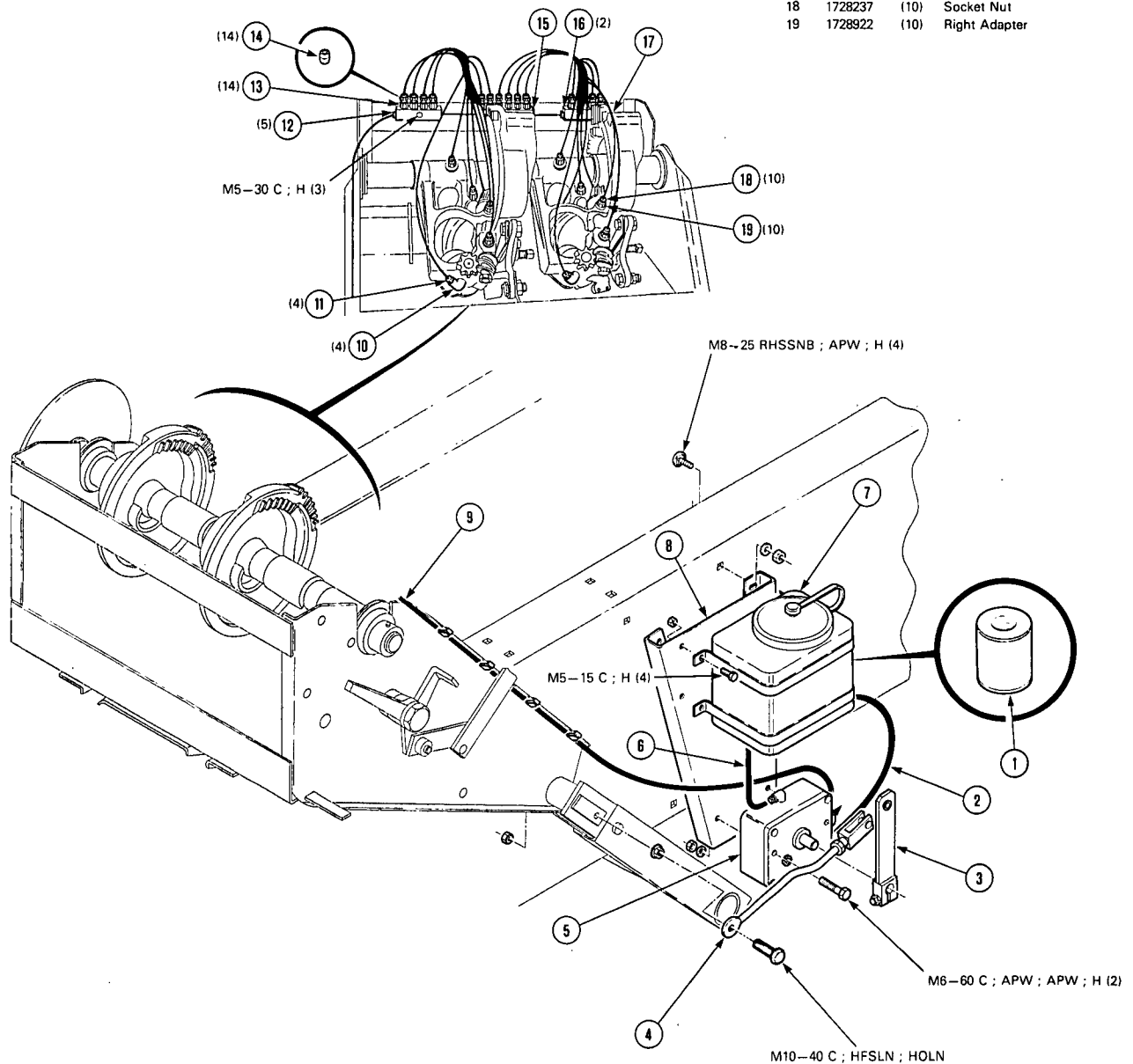
WHEEL GAUGE KIT

9986043	(1)	Gauge Wheel Kit
1	1680056	(1) Adjustment Lever
2	1680051	(1) Arm
3	700050024	(1) Wheel
4	1680561	(1) Locking Lever
5	1680061	(1) Lock Plate
6	1680062	(1) Shim
7	1680058	(1) Bracket

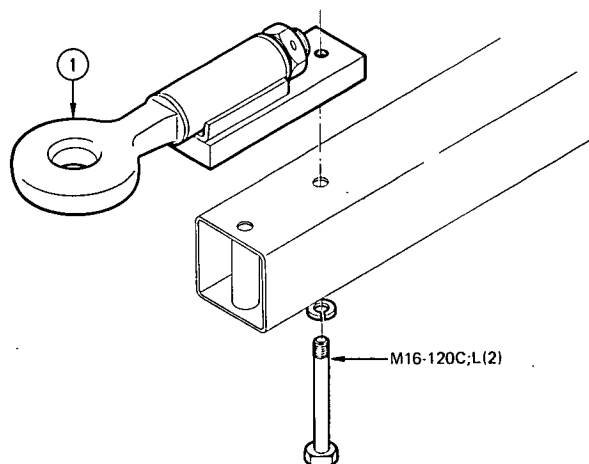


CENTRAL LUBRICATION KIT

1725604	(1)	Centralized Greasing Kit
1	1728187	(1) Oil Filter
2	1728211	(1) Nylon Tube
3	1728252	(1) Drive Small Connecting Rod
4	1728260	(1) Drive Rod
5	1728161	(1) Oil Pump
6	1728203	(1) Nylon Tube
7	1728179	(1) Oil Tank
8	1680114	(1) Bracket
9	1728195	(1) Nylon Tube (8000 length)
10	1728930	(4) Elbow Adapter
11	1728237	(4) Socket Nut
12	1728237	(5) Socket Nut
13	1728245	(14) Doser
14	1728229	(14) Double Cone
15	1728427	(1) Drill Block
16	1728435	(2) Drill Block
17	1728419	(1) Plug
18	1728237	(10) Socket Nut
19	1728922	(10) Right Adapter

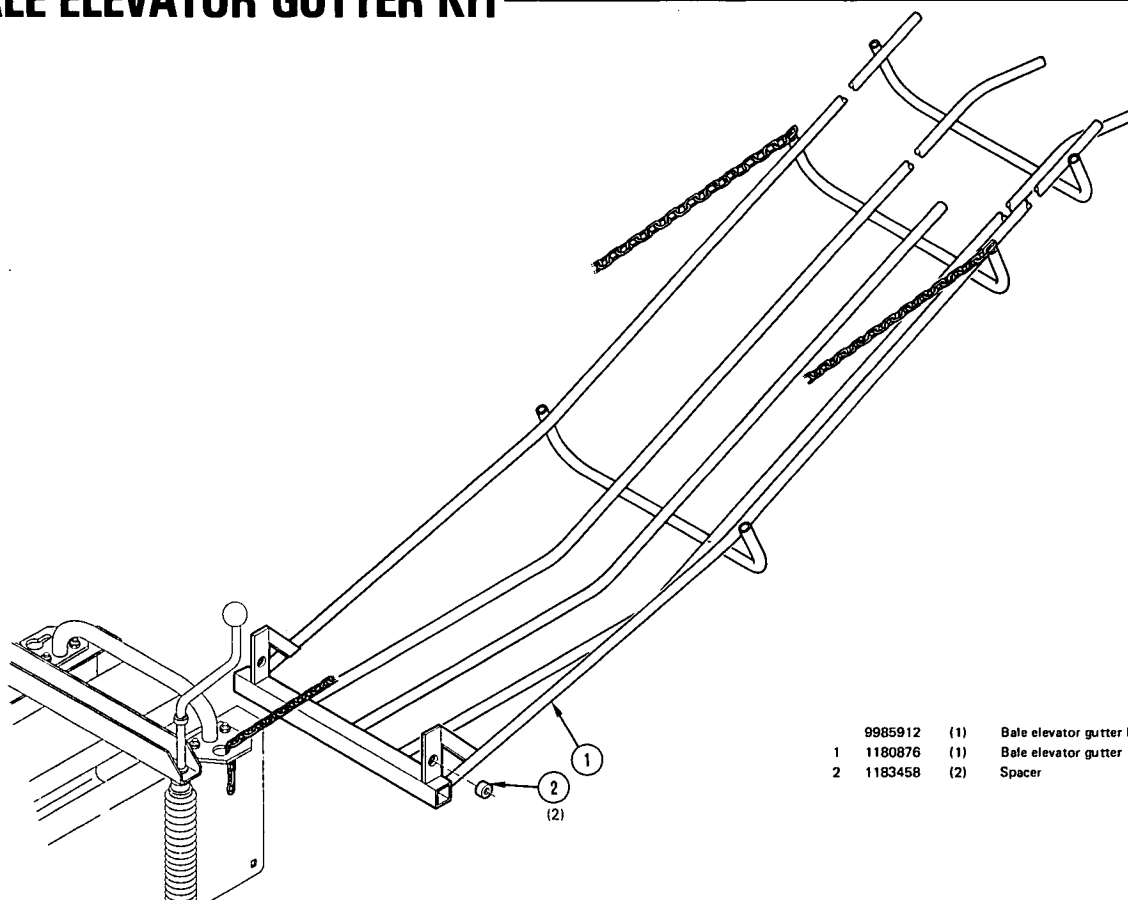


RIGHT HITCH RING KIT



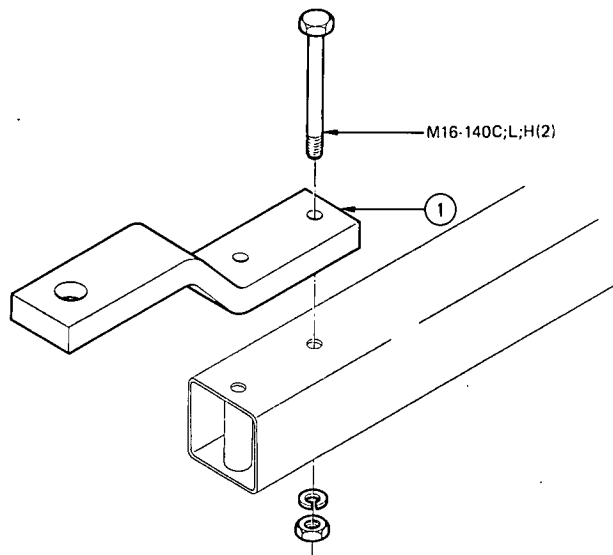
9985722	(1)	Right hitching ring kit
1 1183227	(1)	Turning O-hitch

BALE ELEVATOR GUTTER KIT



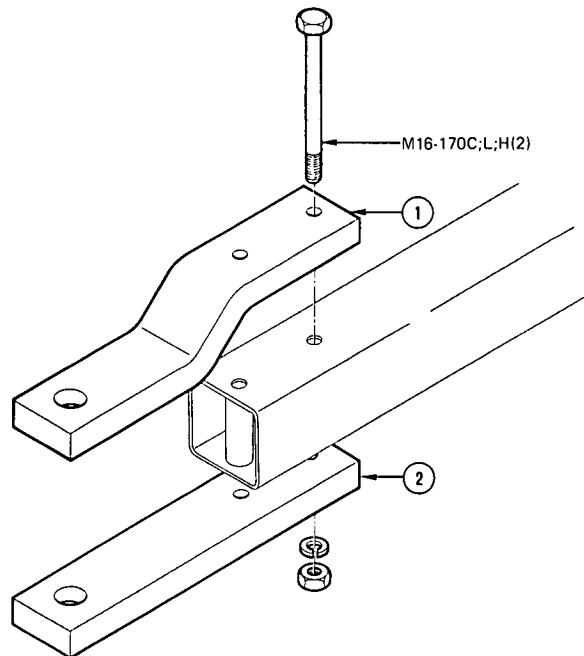
9985912	(1)	Bale elevator gutter kit
1 1180876	(1)	Bale elevator gutter
2 1183458	(2)	Spacer

FRONT HITCHING KIT



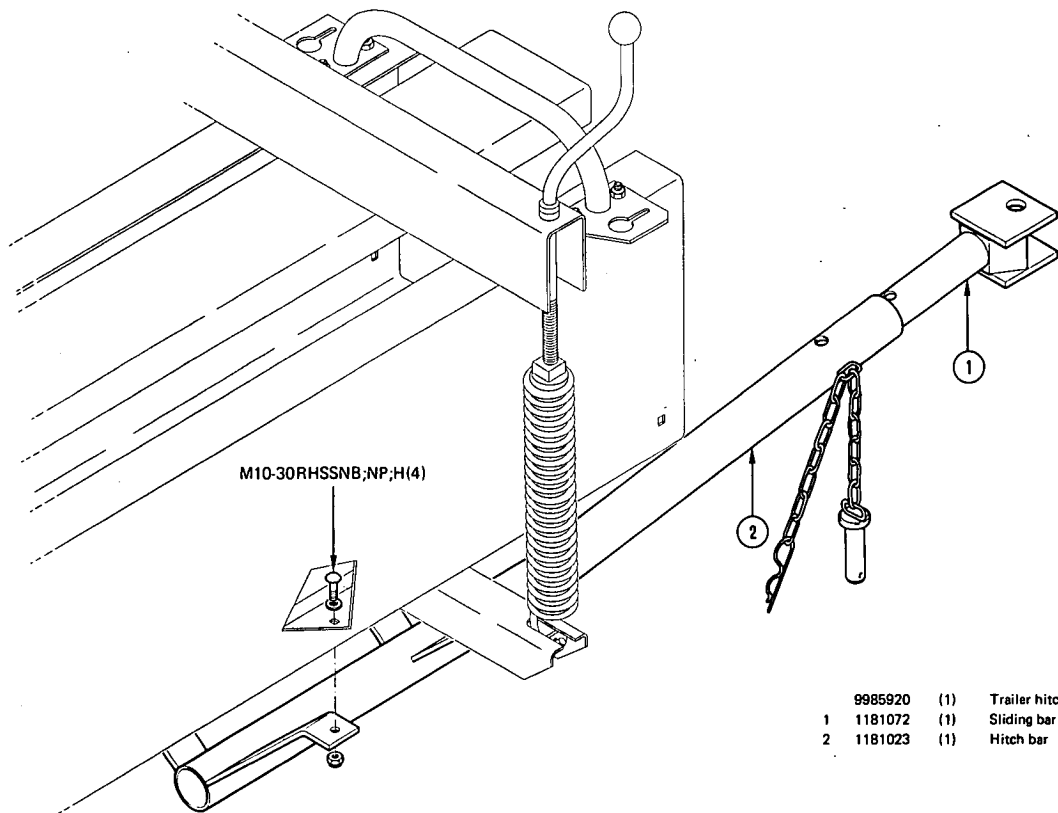
- | | | | |
|---|---------|-----|--------------------|
| | 9985706 | (1) | Front hitching kit |
| 1 | | (1) | Half clevis |

HITCHING CLEVIS KIT

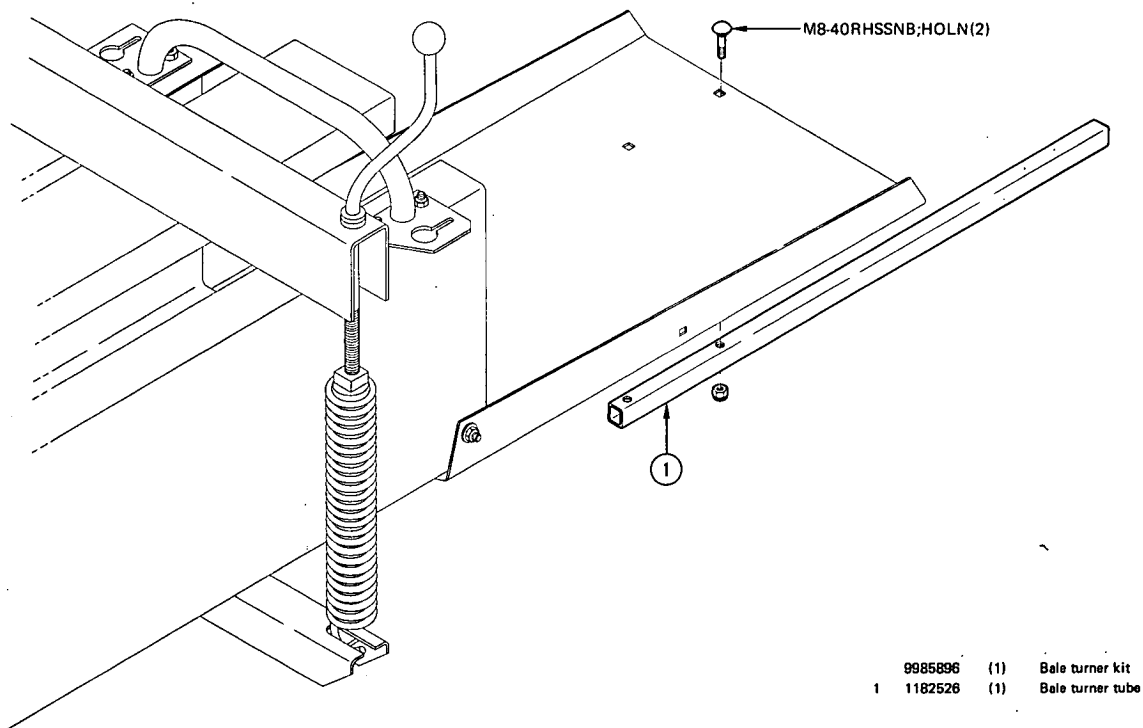


- | | | | |
|---|---------|-----|------------------|
| | 9985714 | (1) | Hitch clevis kit |
| 1 | 1180488 | (1) | Half clevis |
| 2 | 1183102 | (1) | Right clevis |

TRAILER HITCHING KIT



BALE TURNER KIT



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052621	3	15	840413	2	24	1174531	4	41	1175892	71	26
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077578	33	55	840413	2	31	1174549	3	41	1175942	59	26
077602	1	53	840520	4	30	1174556	20	39	1175942	68	29
077859	29	55	840520	16	31	1174556	24	41	1175967	58	26
705228	25	29	840520	14	32	1174572	19	41	1175967	61	29
705228	29	29	840595	59	25	1174580	20	41	1175983	60	26
705806	16	11	840595	88	29	1174630	18	39	1175983	66	29
705806	28	34	840595	13	31	1174630	17	41	1175991	34	26
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