

**01.00**

A FJ P.R. 602

**P. R. 602**  
**Catalogue**  
**de pièces de rechange pour**

**TRACTEUR AGRICOLE**

**R. 7050**

MOTEUR A HUILE LOURDE 3 CYLINDRES ("MWM")

**R. 7052**

MOTEUR A HUILE LOURDE 2 CYLINDRES ("MWM")



Régie Nationale des Usines Renault  
Bilancourt - France

R. C. Seine N° 32-5-4 890 - N° d'entrep. : 281 7002 9001

Téléphone : MOLNOR 32-00 - MOLNOR 32-50

Adresses télégraphiques : RENOFR - PARIS

Télex - PARIS : 20 084

**01.00**

A FJ P.R. 602

**pages**  
**vertes**

Avant-  
propos

**pages**  
**roses**

Répertoire  
des planches

**pages**  
**blanches**

Planches

**pages**  
**bleues**

Répertoire  
numérique

**Numéro des pièces** | **Numéro des planches** | **Quantité par tracteur**

colonne 1

colonne 2

colonne 3

**02.00**

R. 7050 Tr 1 et Tr 9000

R. 7052 Tr 1 et Tr 14000

**Emplacement des numéros de tracteur agricole et d'organes**

R. 7050 Tr 1 et 9000 et Tr 1

R. 7052 Tr 1 et 14000 et Tr 1



R. 7050 Tr 1 et 9000



C 00.01

R. 7052 Tr 1 et 14000



C 00.01

**02.00**

A B P.R.00

**Indications essentielles**

Pour obtenir une livraison correcte de pièces de rechange

**sur le tracteur**

- A** Le type du tracteur
- B** Le numéro de fabrication du tracteur
- C** Le numéro de fabrication de l'organe dont fait partie la pièce commandée

**dans le catalogue****Le numéro de la pièce**

Ce numéro peut comporter 1, 2 ou 3 chiffres, et est accompagné, ou il figure de lui-même, dans vos commandes, de l'exemple :
































































Exemple : 912514 15

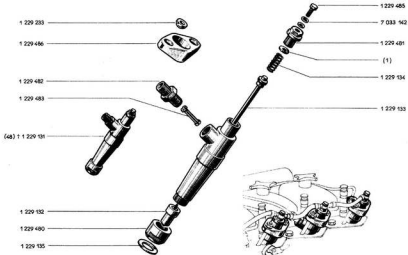
**La quantité désirée**

NOTA Pour simplifier les vérifications, il serait souhaitable d'indiquer également dans les commandes : le numéro du catalogue, - le numéro de la planche illustrée.

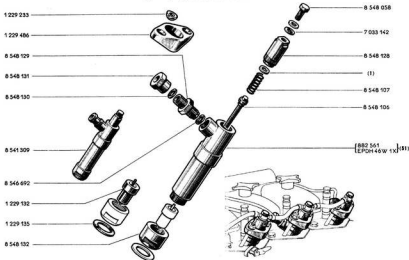


Édition	N°	Désignations technologiques	Édition	N°	Désignations technologiques	Édition	N°	Désignations technologiques
A	00.00	Page de garde						
A	01.00	Sommaire						
A	02.00	Emplacement des numéros de tracteur agricole et d'organes						
A	03.00	Introduction - Utilisation du catalogue						
A	04.00	Renseignements généraux						
B	05.00	Expressions et signes codifiés						
B	06.00	Consignes d'interchangeabilité						
B	07.00	Répertoire des planches						
A	08.00	Numéros de fabrication de tracteurs ou d'organes						
<b>PIÈCES ET ENSEMBLES</b>								
		<b>Moteur à huile lourde « MWM » :</b>						
C	20.01	. R. 7050						
C	20.10	. R. 7052						
		. Collection joints moteur :						
C	20.30	. R. 7033						
C	20.40	. R. 7052						
		. Porte injecteur - Injecteurs :						
C	21.01	. MWM						
B	21.02	. Bosch						
B	21.03	. Lavelette						
		. Pompe d'injection :						
		. R. 7050 :						
		. Bosch						
B	22.01	. Renault						
A	22.03	. Lavelette						
		. R. 7052 :						
C	22.10	. Bosch						
B	22.11	. Lavelette						
		. Pompe d'alimentation :						
		. R. 7053						
C	22.30	. Bosch						
B	22.31	. Lavelette						
		. R. 7052 :						
C	22.40	. Bosch						
B	22.41	. Lavelette						
		. Filtre à combustible :						
C	23.01	. R. 7050 - Bosch						
C	23.10	. R. 7052 - Bosch						
B	23.11	. R. 7050 - R. 7052 - Lavelette						
		. Tuyauterie de combustible :						
C	23.30	. R. 7050						
B	23.40	. R. 7052						
		. Villebrequin - Volant - Carter :						
C	24.01	. R. 7050						
C	24.10	. R. 7052						
B	24.20	. Bielles - Pistons - Cylindres						
		. Carters - Couvrescles - Bouchons :						
B	24.30	. R. 7050						
A	24.31	. d <sup>e</sup>						
B	24.40	. R. 7052						
		. Couvrescle de regard :						
B	24.50	. R. 7050						
A	24.55	. R. 7052						
B	24.70	. Reniflard d'huile						
		. Paliers - Coussinets de paliers :						
B	24.80	. R. 7050						
A	24.85	. R. 7052						
B	25.01	. Culasse						
		. Arbre à cames :						
B	25.10	. R. 7050						
B	25.15	. R. 7052						
B	25.20	. Soupapes - Poussoirs - Culbuteurs.						
		. Commande de pompe d'injection.						
		. Régulateur-Stop :						
B	25.30	. R. 7050						
		. Support de pompe d'injection - Stop :						
B	25.35	. R. 7052						
		. Arrêt automatique - Levier de renvoi :						
B	25.40	. R. 7052						
		. Levier d'accélérateur :						
B	25.50	. R. 7050						
B	25.55	. R. 7052						
B	25.56	. d <sup>e</sup>						
B	25.60	. Collecteurs						
		. Filtre à air :						
		. Filtration simple :						
B	25.65	. MWM						
		. SCAM :						
A	25.66	. R. 7050						
A	25.68	. R. 7052						
		. Support de filtre :						
B	25.70	. Filtration simple						
		. Filtre à air :						
		. Filtration double :						
B	25.75	. R. 7050						
B	25.77	. R. 7052						
		. Support de filtre :						
B	25.80	. Filtration double						
A	25.85	. Collection de pièces pour adaptation du filtre à air à filtration double □						
		. Filtre à huile						
C	26.10	. Radiateur d'huile						
		. Turbine d'air :						
B	27.01	. R. 7050						
B	27.10	. R. 7052						
		. Support de turbine :						
B	27.20	. R. 7050						
B	27.30	. R. 7052						
B	27.40	. Canalisation d'air						
		. Dynamo :						
		. R. 7050 :*						
C	28.01	. Bosch						
C	28.02	. d <sup>e</sup>						
B	28.03	. Lavelette						
A	28.04	. d <sup>e</sup>						
		. R. 7052 :						
C	28.10	. Bosch						
A	28.11	. Paris-Rhône						
		. Support de dynamo :						
B	28.20	. R. 7050						
B	28.30	. R. 7052						
		. Démarreur :						
C	28.40	. Bosch						
B	28.41	. Lavelette						
		. R. 7052 :						
C	28.50	. Bosch						
B	28.51	. d <sup>e</sup>						
A	28.55	. Paris-Rhône						
A	28.56	. d <sup>e</sup>						
		. Embrayage :						
		. Mécanisme :						
B	30.01	. EMS						
B	30.20	. EMD						
		. Carter :						
B	30.30	. EMS						
B	30.40	. EMD						

Édition	N°	Désignations technologiques	Édition	N°	Désignations technologiques	Édition	N°	Désignations technologiques
B	31.01	Boîte de vitesses						
C	31.10	. Carter - Couverts				B	58.10	. Commande des gaz à main et au pied :
A	31.15	. Commande des baladeurs				B	58.14	. R. 7052
C	31.20	. Arbre primaire et de marche arrière	B	42.10	. Moyeux - Fusées - Leviers :	B	58.20	. Pédalier - Frein d'immobilisation
C	31.30	. Arbre secondaire	B	42.20	.   	A	58.21	. Frein d'immobilisation à main
C	31.70	. Entraînement des servitudes	B	42.25	. 			. Collection de pièces pour adaptation du frein d'immobilisation à main :
B	31.80	. Commande des vitesses	B	42.30	. Bielle de connexion :	A	58.30	.     □
B	31.90	. Démultiplicateur □	C	42.40	.   	A	58.35	.   □
		<b>Relevage d'outils :</b>	C	42.45	. Traverse-support :			<b>Dispositif d'attelage :</b>
A	37.01	. Pompe de relevage	B	42.50	.   	B	59.01	. Longérons porte-outils
B	37.10	. Aspiration d'huile - Réservoir d'huile	B	42.60	.  			. Attelage universel :
A	37.11	. Commande de vérin				B	59.10	. 
A	37.12	. Distributeur				A	59.11	. 
A	37.13	. Tuyauterie				B	59.20	. Attelage 3 points :
A	37.14	. Vérin	B	43.01	. Carter - Arbre de différentiel - Cou- vercle :	A	59.21	.   
B	37.15	. Bras de relevage	B	43.10	. ARH	A	59.21	.  
		. Relevage type 324 « RENAULT » :	B	43.20	. Trompettes de roues :	B	59.30	. Attelage traîné :
B	37.17	. Relevage complet	B	43.30	.  	A	59.31	.  □
C	37.20	. Bloc de relevage	B	43.40	. Freins sur différentiel	B	59.40	. Attelage spécial :
B	37.25	. Piston et bras de relevage	B	43.50	. Arbre de prise de force	A	59.41	. 
C	37.30	. Corps de jonction	B	43.50	. Blocage des arbres de roues :	B	59.50	. Attelage universel :
A	37.35	. Distributeur	B	43.60	. Commande à main	A	59.51	. 
B	37.40	. Commandes intérieures	A	43.61	. Commande au pied			. Supports bielles de tractions :
B	37.45	.  				A	59.55	. Attelage universel
C	37.50	.  				A	59.60	. Attelage 3 points
B	37.55	. Filtre à huile - Tuyauterie				B	59.65	. Attelage traîné
		. Collection de pièces pour transforma- tion du relevage type 270 en relevage type 324 :						. Triangulation extérieure d'attelage 3 points :
B	37.60	.  	B	44.01	. Jantes :	B	59.70	.    □
A	37.65	.  	A	44.02	.  			. Rigidification latérale :
B	37.70	. Prise de pression hydraulique □	A	44.05	.  	A	59.71	.  □
A	37.80	. Collection de pièces pour adaptation de la prise de pression hydraulique □	B	44.10	. Jumelage :			. Adaptation des outils « MASSEY FER- GUSON » :
A	37.85	. 				A	59.73	.   □
		<b>Direction :</b>						. Adaptation des anciens outils sur attelage universel :
C	40.01	.   	B	50.01	. Longérons et manille avant	B	59.75	. 
C	40.02	.    	B	50.20	. Crochet élastique □	B	59.80	. Tirant à manivelle □
C	40.20	.  	A	50.30	. Crochet rigide □	A	59.84	. Collection de pièces pour transforma- tion d'attelage 3 points en universel □
C	40.21	. 	A	50.31	. 	A	59.85	. 
C	41.01	. Bielle de direction	A	50.60	. Chape d'attelage □			. 
								. <b>Commandes :</b>
								. Commande des gaz, à main :
						B	58.01	. R. 7050
						B	58.05	. R. 7052

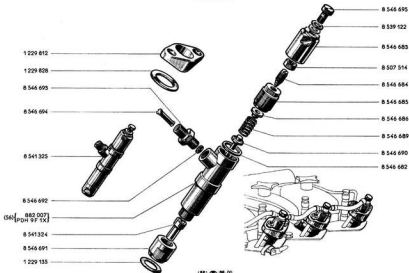


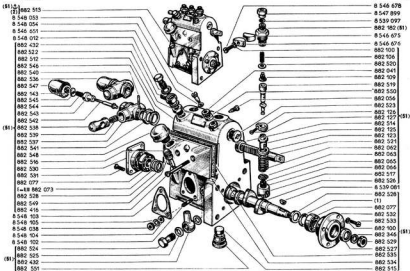
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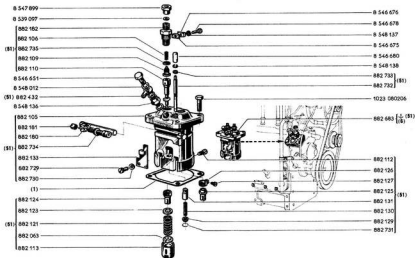
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- (T) 8 548 053
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- 882 536
- 882 547
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- 882 549
- 882 415
- 8 548 103
- 8 548 105
- 8 548 038
- 8 548 104
- 8 548 102
- (S1) 882 524
- 882 525
- (S1) 882 432
- 882 501

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- 8 546 676
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- 882 106
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- 882 519
- 882 550
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- 882 523
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- 882 127
- 882 514
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- 882 521
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- 882 066
- 882 517
- 882 526
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- 882 528
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- 882 077
- 882 532
- 882 533
- 882 100
- 882 346
- 882 529
- 882 527
- 882 535
- 882 534
- 882 515

(T) ↙ ↘ Ⓢ 22.02

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	882075 WMS 101/27 X	





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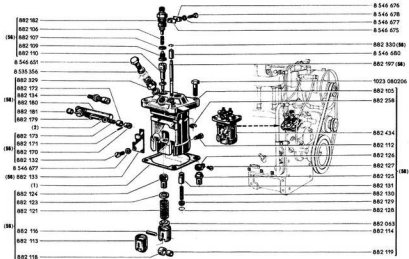
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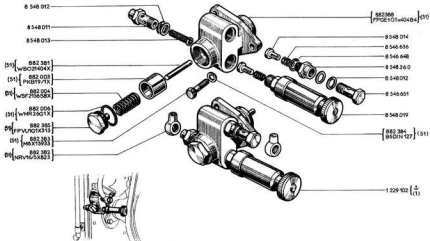


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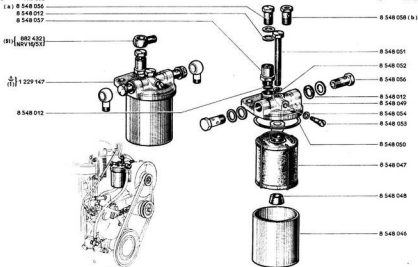
(5) MIT # 20901 ⇨ 28190 28481 ⇨ 28600  
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8547906 1-8R	882208 1-8R
8547907 1-8R	882209 1-8R
8547908 1-8R	882207 1-8R
	882210 1-8R

(M) (L.S. 88-90)



(51) ⚡ 88-00  
 (1) ⚡ ⚡ 88-01



(a) 8 548 056  
 8 548 012  
 8 548 057

(b1) 802 430  
 802 431

(1) 1 229 147

8 548 012

8 548 058 (b)

8 548 001

8 548 052

8 548 056

8 548 012

8 548 049

8 548 054

8 548 055

8 548 050

8 548 047

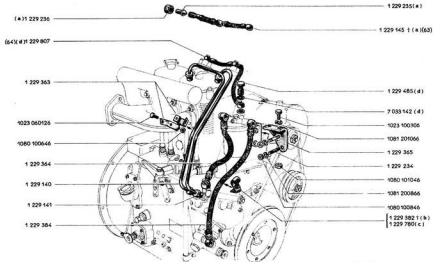
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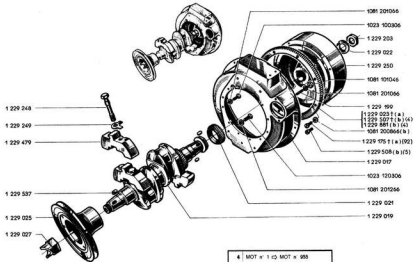
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 (b) MOT n° 15141 ⇨ MOT n° ...  
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(b1) 22 00  
 (1) 22 11



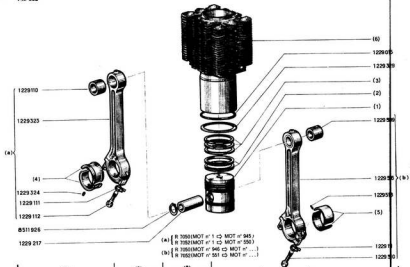
- (a) MOT n° 1 ⇨ MOT n° 15140  
 (b) MOT n° 1 ⇨ MOT n° 17601 ⇨ MOT n° 15041-15193  
 (c) MOT n° 17602 ⇨ MOT n° ... ⇨ MOT n° 15141-15193  
 (d) MOT n° 15141 ⇨ MOT n° ...

83		1229807 - 1-
84		MOT n° 1 ⇨ MOT n° 15140 1229485 - 1- 7033142 - 2-

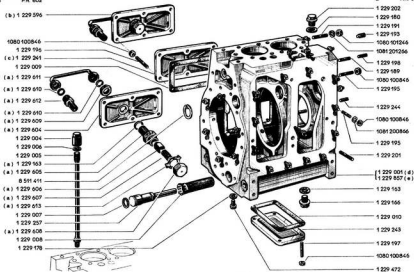


(a) MOT n° 1 □ MOT n° 955  
 (b) MOT n° 956 □ MOT n° ...

4	MOT n° 1 □ MOT n° 955
	1 229 000 - 4 1081 200866 - 4
5	88.00
82	1 229 000 - 4



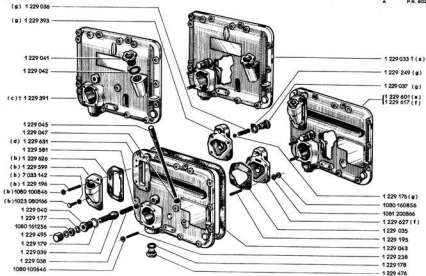
(1)	(2)	(3)	(4)	(5)	(6)
1229107 † 81-90 a) (R) 81-90 00	1229171 81-90	1229170 81-90	1229109 81-73	1229511 81-72, 75	1229013 † 81-90 a) (R) 81-90 00
1229173 † 81-90 b)	1229029 81-90, 50	1229027 81-90, 50	1229325 81-72, 75	1229512 81-72, 50	1229174 † 81-90 b) (R) 81-90 00
1229823 81-90			1229326 81-70, 50	1229513 81-72, 25	1229822 81-90
1229185 † 81-90, 50 a) (R) 81-90 00			1229327 81-70, 25	1229514 81-72	
1229186 † 81-90, 50 b)			1229328 81-77	1229517 81-73	
1229824 81-90, 50					



(a)  $\left\{ \begin{array}{l} \text{MOT n} \quad 1 \quad \text{MOT n} \quad 16588 \\ \text{MOT n} \quad 16589 \quad \text{MOT n} \quad 16687 \end{array} \right. \square$   
 (b) MOT n 1 1 MOT n 16687  
 (c) MOT n 16688 1 MOT n ...

(d)  $\left\{ \begin{array}{l} \text{MOT n} \quad 1 \quad \text{MOT n} \quad 33174 \\ \text{MOT n} \quad 180001 \quad \text{MOT n} \quad 106177 \end{array} \right. \square$   
 (e)  $\left\{ \begin{array}{l} \text{MOT n} \quad 33175 \quad \text{MOT n} \quad \dots \\ \text{MOT n} \quad 180178 \quad \text{MOT n} \quad \dots \end{array} \right. \square$





**24.70**

P.R. 602

R. 7050

R. 7052

**24.70**

P.R. 602

1023 080166

1 229 452

1 229 458

1 229 456

1 229 454

1 229 457

1 229 481

1 229 400



1 229 453

1 229 458

1 229 455

1 229 014 1730

1023 080166

1 229 457

1 229 820

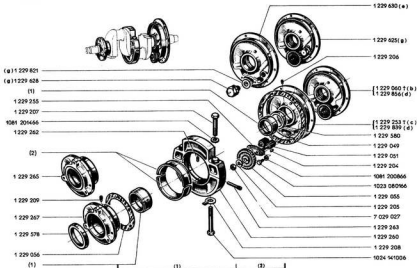
25.15

1080 100648

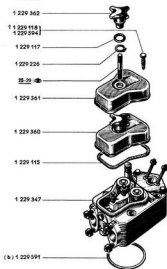
1 229 459

1023 080166

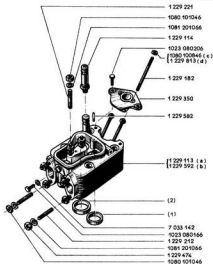
1081 200666



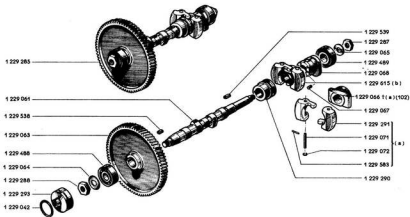
(a) 1 229 050 †	N=65	(a) 1 229 071 †	N=64, 25	1 229 007	N=100
(f) 1 229 048	N=65	(f) 1 229 051	N=64, 25	1 229 073	N=99, 75
(a) 1 229 090 †	N=64, 75	(a) 1 229 072 †	N=64	1 229 074	N=99, 50
(f) 1 229 049	N=64, 75	(f) 1 229 052	N=64	1 229 075	N=99, 25
(a) 1 229 070 †	N=64, 50			1 229 076	N=99
(f) 1 229 050	N=64, 50				



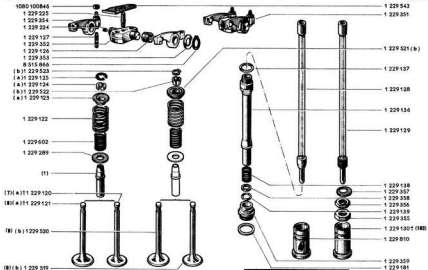
- (a) { R 7050(MOT n° 1 ⇨ MOT n° 5599 )  
 R 7052(MOT n° 1 ⇨ MOT n° 10699 ) }  
 (b) { R 7090(MOT n° 5600 ⇨ MOT n° ... )  
 R 7092(MOT n° 16700 ⇨ MOT n° ... ) }  
 (c) { R 7050(MOT n° 1 ⇨ MOT n° 14640 )  
 R 7052(MOT n° 1 ⇨ MOT n° 24159 ) }  
 (d) { R 7050(MOT n° 14041 ⇨ MOT n° ... )  
 R 7052(MOT n° 24180 ⇨ MOT n° ... ) }



(1)	(2)
1229348 BL=29,15	1229349 BL=43,15
1229619 BL=29,25	1229621 BL=43,25
1229629 BL=35,30	1229622 BL=43,35



(a) MOT n° ... 1 ⇨ MOT n° 10659  
 MOT n° 10668 ⇨ MOT n° ...  
 (b) ↓ MOT n° 106001 ⇨ MOT n° ...



- (a) [ R 7950 (MOT n° 1 c3 MOT n° 2200)  
R 7952 (MOT n° 1 c3 MOT n° 3500)  
(b) [ R 7050 (MOT n° 2201 c3 MOT n° ...)  
R 7052 (MOT n° 3501 c3 MOT n° ...)

(3)

1229119 80=15  
1229623 80=15, 10  
1229624 80=15, 20

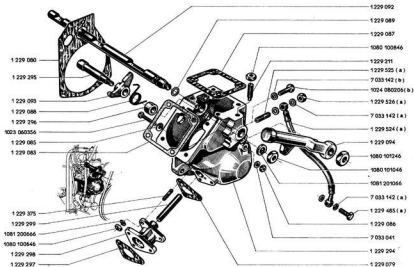
T [ 1229618 -F-

B [ 1229620 -F-

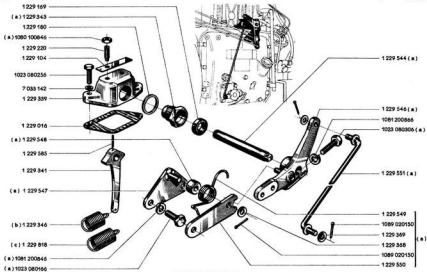
R 7050 (MOT n° 1 c3 MOT n° 2200)  
R 7052 (MOT n° 1 c3 MOT n° 3500)

1229621 -F-  
1229622 -F-  
1229623 -F-

103 [ 1229618 -F-

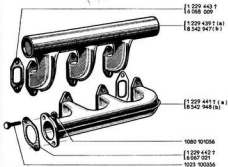
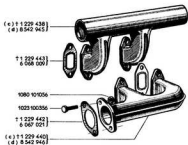


(\*)  MOT n° 1  MOT n° 1115   
 MOT n° 1118  MOT n° ...  
 (b)  MOT n° 1  MOT n° 1115

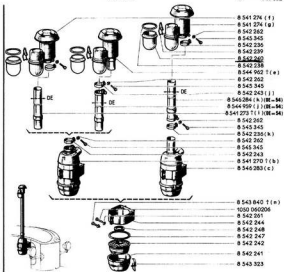
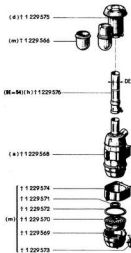


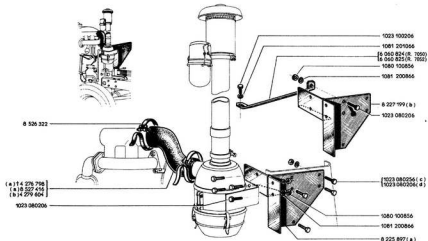
(a) MOT n° 2701 ⇨ MOT n° ...  
 (b) TA n° 1 ⇨ TA n° 26294  
 (c) TA n° 26285 ⇨ TA n° ...





- (a) R 7050 (TA n° 1 ⇨ TA n° 15477)  
 (b) R 7050 (TA n° 15478 ⇨ TA n° ...)  
 (c) R 7052 (TA n° 1 ⇨ TA n° 25056)  
 (d) R 7052 (TA n° 25057 ⇨ TA n° ...)





(a) 114 276 798  
(a) 8 527 416  
(b) 4 279 604  
1023 080206

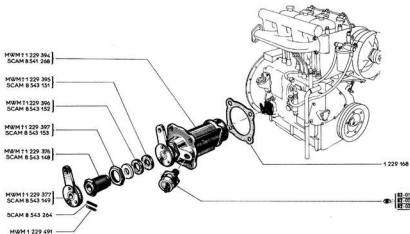
1023 100206  
1081 201056  
8 060 824 (R. 7050)  
8 060 825 (R. 7052)  
1080 100856  
1081 200866

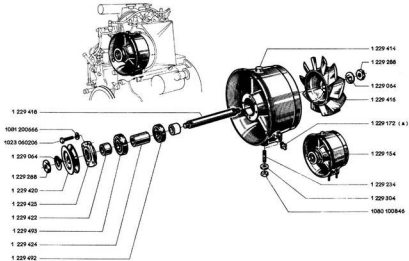
8 227 199 (b)  
1023 080206

1023 080206 (c)  
1023 080206 (d)

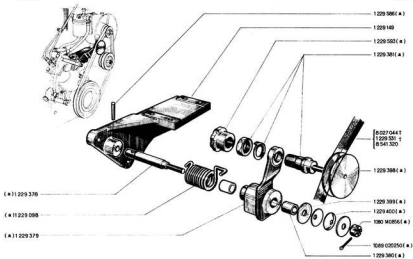
1080 100856  
1081 200866  
8 225 897 (a)

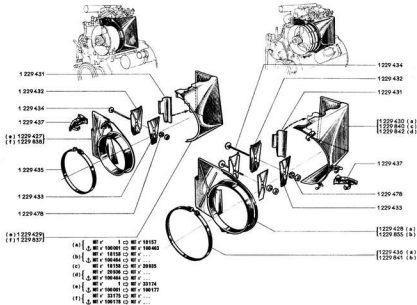
- (a) R 7050 (TA n° 1 □ TA n° 17058)
- R 7052 (TA n° 1 □ TA n° 26830)
- (b) R 7050 (TA n° 17058 □ TA n° ...)
- R 7052 (TA n° 26837 □ TA n° ...)
- (c) R 7050 (TA n° 1 □ TA n° 21168)
- R 7052 (TA n° 1 □ TA n° 30800)
- (d) R 7050 (TA n° 21170 □ TA n° ...)
- R 7052 (TA n° 32810 □ TA n° ...)

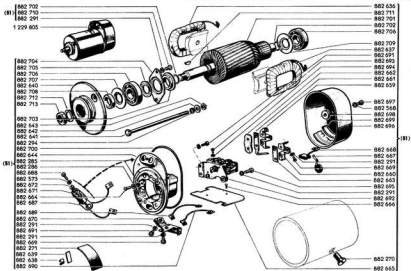




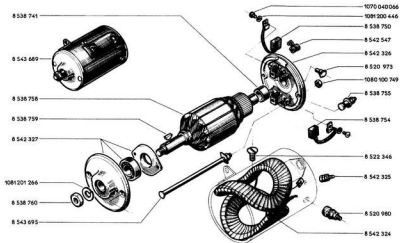
(\*) MOT n° 1 c) MOT n° 15933

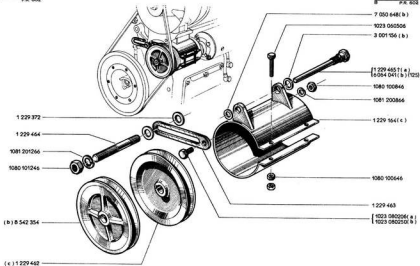






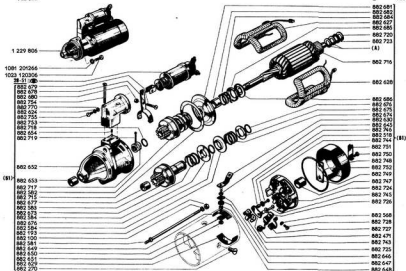






(a) TA n° 1 ⇨ TA n° 16525  
 (b) TA n° 16526 ⇨ TA n° ...  
 (c) TA n° 1 ⇨ TA n° 16525  
 ↓ MOT n° 100001 ⇨ MOT n° ...

125 TA n° 1 ⇨ TA n° 16525  
 ⇨ 2001198 -A-



(A)

882721 1-8R

882722 1-8R

B

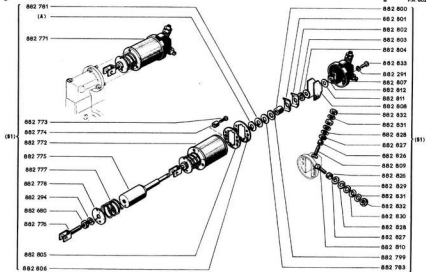
88-00

**28.51**

P.N. 602

R. 7052 BOSCH (TA n° 1 ⇨ TA n° 16525  
(J) NUT n° 100001 ⇨ NUT n° ...**28.51**

P.N. 602



(A)
882779 1-ES
882780 1-ES
882781 1-ES



**28.55**

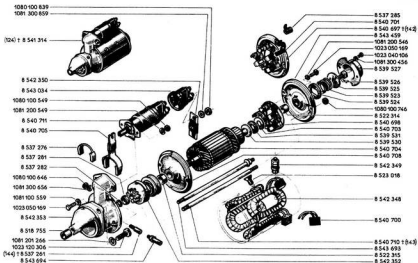
A P.R. 602

R. 7052 PARIS-RHONE (TA n° 16526 ⇔ TA n° 23486)

(1) ⇔ 28.55 (2-5)

**28.55**

A P.R. 602

124  854237 - 28.55142  854388 - r-143  854389 - r-144  854390 - r-

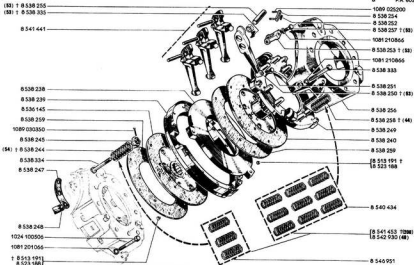
**30.20**

P.A. 602

EMD

**30.20**

P.A. 602



48		854034 - 2
44	□	854141 - 2
83	□	854141 - 2

84	□	8541453 - 2
700	□	8540434 - 2
	□	8540951 - 2

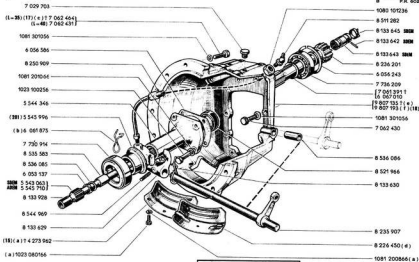
**30.40**

R P.R. 602

EMD

**30.40**

R P.R. 602



(a) R 7050 3x 1 □ □ 3x 8963  
R 7052 3x 1 □ □ 3x 13108

(b) R 7050 3x 5825 □ □ 3x ...  
R 7052 3x 18887 □ □ 3x ...

(c) R 7050 3x 8 □ □ 3x 3396  
R 7052 3x 8 □ □ 3x 5144

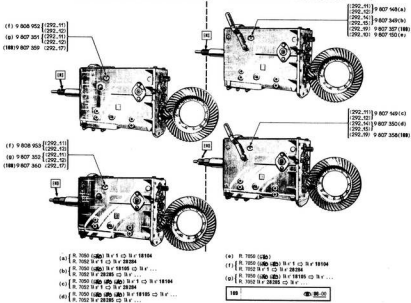
(d) R 7050 3x 8964 □ □ 3x ...  
R 7052 3x 13108 □ □ 3x ...

(e) R 7050 3x 8 □ □ 3x 3329  
R 7052 3x 8 □ □ 3x 9951

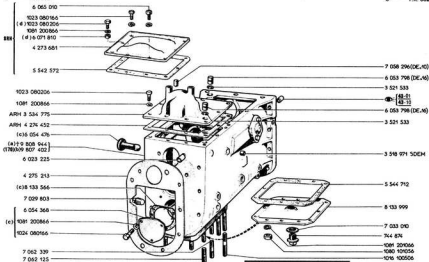
(f) R 7050 3x 5348 □ □ 3x ...  
R 7052 3x 9952 □ □ 3x ...

16	□	8226450 -f-
381	R 7050 3x 1 □ □ 3x 9838 R 7052 3x 1 □ □ 3x 18886	
	8133620 -f- 8001875 -f-	

17	□	7062431 -f-
18	R 7050 3x 1 □ □ 3x 9328 R 7052 3x 1 □ □ 3x 9991	
	8226450 -f-	







(a)  $\left\{ \begin{array}{l} R. 7050 \text{ N r } 1 \text{ } \square \text{ N r } 21264 \text{ (C } \square \text{ 13)} \\ R. 7052 \text{ N r } 1 \text{ } \square \text{ N r } 32714 \end{array} \right.$

(b)  $\left\{ \begin{array}{l} R. 7050 \text{ N r } 21265 \text{ } \square \text{ N r } \dots \text{ (C } \square \text{ 13)} \\ R. 7052 \text{ N r } 32715 \text{ } \square \text{ N r } \dots \end{array} \right.$

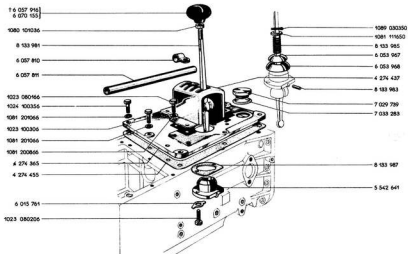
(c) R. 7050 (c) 80

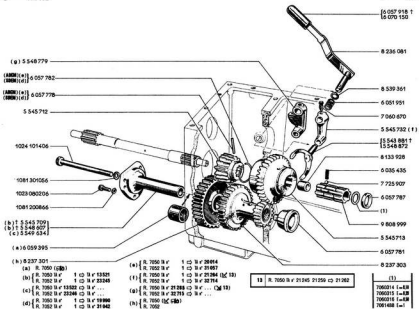
(d)  $\left\{ \begin{array}{l} R. 7050 \text{ N r } 26433 \text{ } \square \text{ N r } \dots \\ R. 7052 \text{ N r } 33728 \text{ } \square \text{ N r } \dots \end{array} \right.$

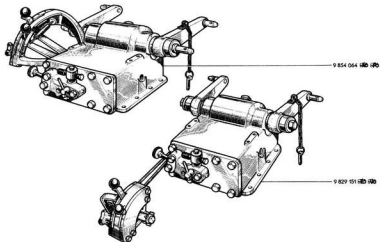
13 R. 7050 N r 21245 21256  $\square$  21262

178 R. 7050 N r 1  $\square$  N r 21264 (C  $\square$  13)  
R. 7052 N r 1  $\square$  N r 32714

723881 - f-  
8867136 - f-  
8876687 - f-  
1881 261-648 - f-  
21-15



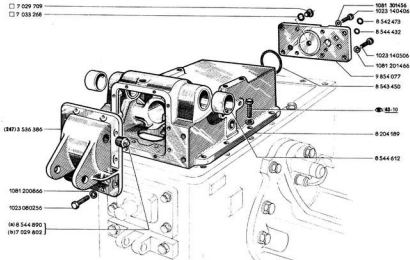




**37.20**  
P.R. 602

R. 7050 TA n° 22212 ⇨ TA n° ...  
R. 7052 TA n° 33942 ⇨ TA n° ...

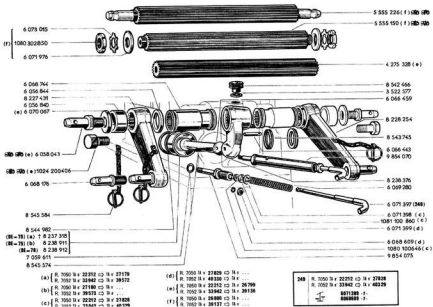
**37.20**  
P.R. 602

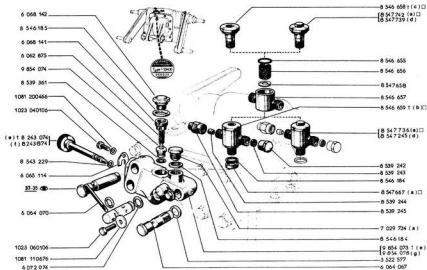


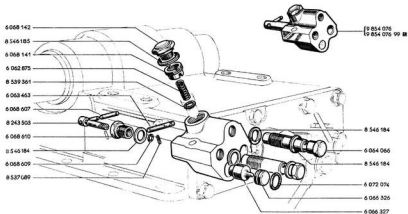
(a) { R. 7050 TA n° 22212 ⇨ TA n° 25836  
R. 7052 TA n° 33942 ⇨ TA n° 38178  
(b) { R. 7050 TA n° 25837 ⇨ TA n° ...  
R. 7052 TA n° 38180 ⇨ TA n° ...

347 R. 7050 TA n° 22212 ⇨ TA n° 25836  
R. 7052 TA n° 33942 ⇨ TA n° 38178

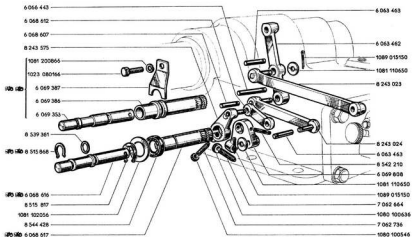
7020002 - 0

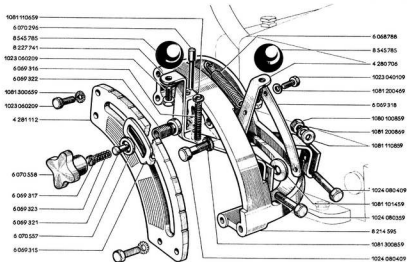


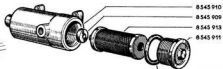
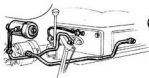












HD 00(c) 8 228 245  
HD 00(c) 8 228 247

1023 080306

(a) 1081 200866

1080 100856

1081 200866

(a) 8 238 368

(b) 8 239 021

8 538 427

8 538 429

3 522 577

8 544 633

1023 080166

8 520 332

8 538 347

8 545 910

8 545 909

8 545 913

8 545 911

8 542 470

3 522 577

7 020 734

(c) 8 27 30

8 214 395

8 520 332

8 537 537

3 522 577

8 538 429

8 538 427

8 214 394 (a)

8 214 973 (b)

(a) R. 7050 TA # 22212 ⇨ TA # 26432  
R. 7052 TA # 33942 ⇨ TA # 37877

(b) R. 7050 TA # 26433 ⇨ TA # ...  
R. 7052 TA # 37878 ⇨ TA # ...

(c) R. 7050 TA # 28588 ⇨ TA # ...  
R. 7052 TA # 38386 ⇨ TA # ...

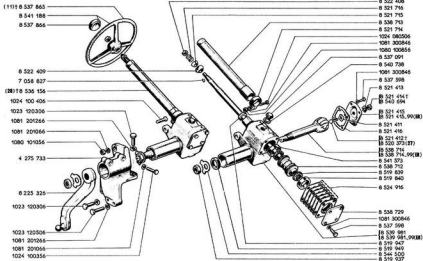


**40.01**

C P.R. 602

R. 7050 ~~600~~ ~~610~~ ~~610~~ TA r 1 ⇨ TA r 2110  
R. 7052 ~~600~~ TA r 1 ⇨ TA r 3159**40.01**

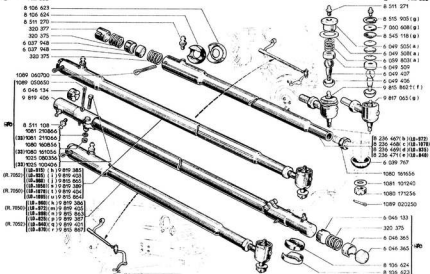
C P.R. 602



11	☐	8541188 - F.
27	☐	88.00
28	☐	8529431 - F. 48.00

**41.01**

C P.N. 602

**41.01**

C P.N. 602

**42.10**

P.R. 602

- (d) 718 225 020
- (d) 718 225 697
- (f) 718 226 456
- (f) 718 225 657
- (d) 1024 100506
- (f) 1024 100506
- (d) 1081 201066
- (f) 1081 201066

- 6 052 685
- 7 091 766
- 5 541 644
- 8 225 022
- 7 062 112
- 1080 101046
- 5 541 754

- (d) 19 815 797
- (f) 19 815 904
- (a) 718 226 311
- (b) 718 226 976

- (h) 4 278 593

- 1023 060166
- 1081 200666
- 5 544 186
- 8 535 407
- 6 055 719

R. 7050 ~~610 610 610~~R. 7052 ~~610~~**42.10**

P.R. 602

- 5 541 751

- 1080 120656 (c)

- 1081 200666

- 1024 060206 (c)

- 1023 060126 (b)

- 1023 100606 (d)

- 1023 120606 (f)

- 1080 101056 (e)

- 1080 101256 (i)

- 1081 201066 (d)

- 1081 201266 (j)

- 8 225 0251 (d)

- 8 225 6967 (d)

- 8 226 6547 (d)

- 8 226 6551 (e)

- 6 052 689

- 8 535 222

- 8 225 021

- 8 511 108

- 8 535 222

- 8 242 164

- 6 056 092

- 8 242 165

- 19 815 798 (d)

- 19 815 903 (e)

- 1089 040450

- 7 730 207

- 9 815 795

- 7 109 162

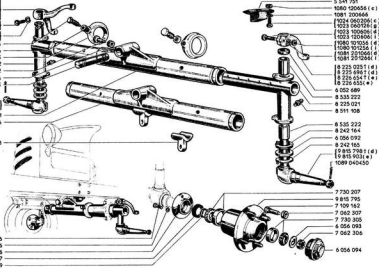
- 7 062 307

- 7 730 305

- 6 056 093

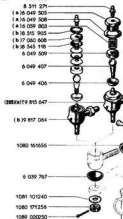
- 7 062 306

- 6 056 094

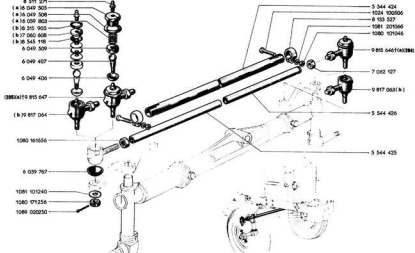


**42.30**

P.R. 602


 R. 7050 6ND 6ND 6ND  
 R. 7052 6ND
**42.30**

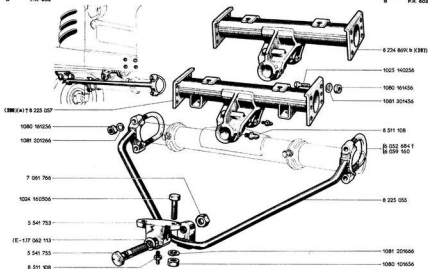
P.R. 602



- (a) R. 7050 3 r 1 c 3 r 22781  
       R. 7052 3 r 1 c 3 r 34729  
 (b) R. 7050 3 r 22782 c 3 r ...  
       R. 7052 3 r 34730 c 3 r ...

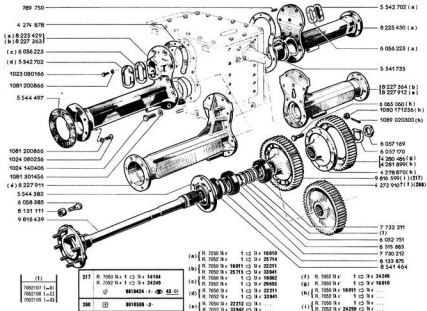
204	□	861783 - r
205	□	861784 - r

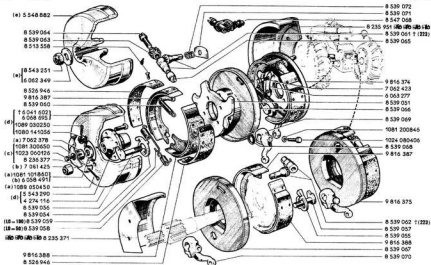




- (a) R. 7050 3 r 1 □ 3 r 22211  
R. 7052 3 r 1 □ 3 r 33941
- (b) R. 7050 3 r 22212 □ 3 r ...  
R. 7052 3 r 33942 □ 3 r ...

286	□	822488 - 1 -
287		88-00

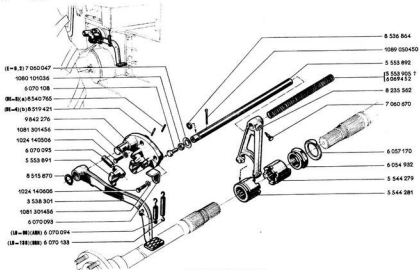




- (a) R. 7050 11 x 1 □ □ □ □ 2262  
 R. 7052 11 x 1 □ □ □ □ 3330
- (b) R. 7050 11 x 2262 □ □ □ □ 19 428  
 R. 7052 11 x 3330 □ □ □ □ 30 200

- (c) R. 7050 11 x 1 □ □ □ □ 2262 □ □ □ □ 19 428  
 R. 7052 11 x 1 □ □ □ □ 30 200
- (d) R. 7050 11 x 1 □ □ □ □ 19 428  
 R. 7052 11 x 1 □ □ □ □ 30 200
- (e) R. 7050 11 x 19 428 □ □ □ □ ...  
 R. 7052 11 x 30 200 □ □ □ □ ...

223 □ □ 854788 - F



- (\*) { R. 7050 TA # 22212 ⇨ TA # 22818  
R. 7052 TA # 33942 ⇨ TA # 34748  
(b) { R. 7050 TA # 22818 ⇨ TA # ...  
R. 7052 TA # 34747 ⇨ TA # ...

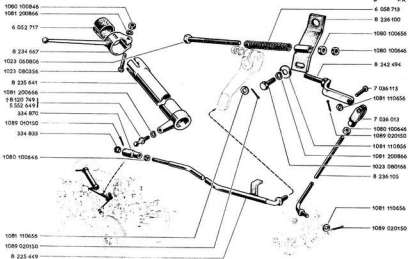
**58.05**

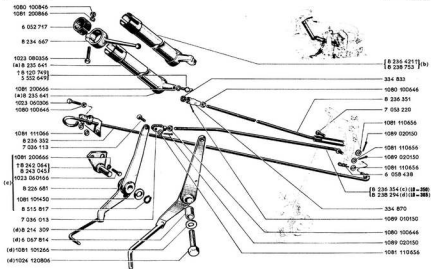
P.R. 602

R. 7052 TA n° 1 ⇨ TA n° 2700

**58.05**

P.R. 602



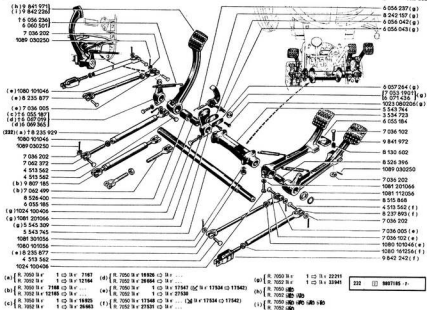


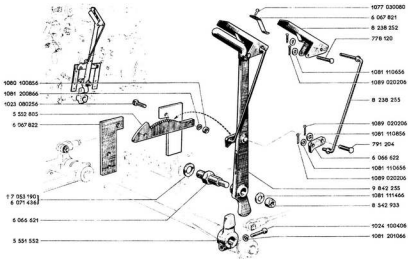
(a) R. 2701 ⇨ R. 3190

(b) R. 3190 ⇨ R. ...

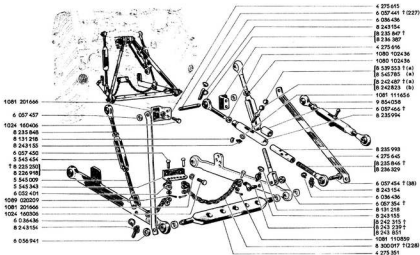
(c) R. 2701 ⇨ R. 32875

(d) R. 32876 ⇨ R. ...









- (a) R. 7050 570 570 570 TA # 1 ⇨ TA # 22211  
R. 7052 670 670 670 TA # 1 ⇨ TA # 33941
- (b) R. 7050 570 570 570 TA # 1 ⇨ TA # 22211  
R. 7052 670 670 670 TA # 1 ⇨ TA # 33941

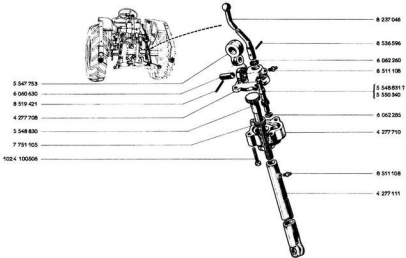
38		88-00
227	□	808787 - r - 88-21
228	□	852787 - r - 88-21

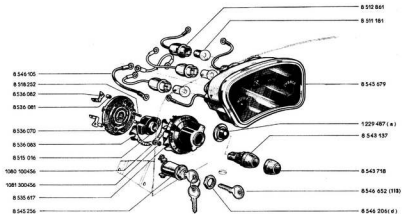
**59.80**

P.R. 602

**59.80**

P.R. 602

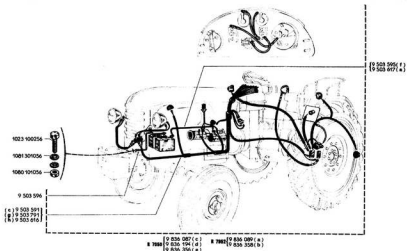




(a) R. 7050 TA n° 22212 ⇨ TA n°...  
R. 7052 TA n° 33942 ⇨ TA n°...

113

08-00



(a) R. 7052 (TA n° 1 c) TA n° 15684 (c) TA n° 15633)

(b) R. 7052 (TA n° 15685 c) TA n° ... TA n° 15633)

(c) R. 7050 (TA n° 1 c) TA n° 2113)

(d) R. 7050 (TA n° 2111 c) TA n° 10171 (c) TA n° 10164 c) TA n° 10168)

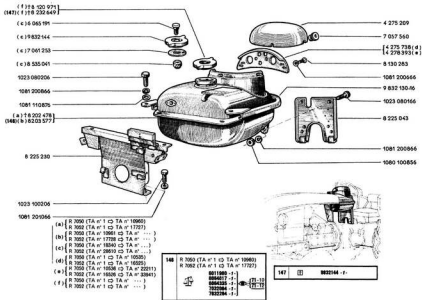
(a) R. 7050 (TA n° 10172 c) TA n° ... TA n° 10164 c) TA n° 10168)

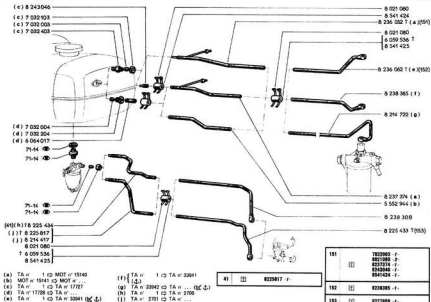
(f) R. 7050 (TA n° 1 c) TA n° ...)

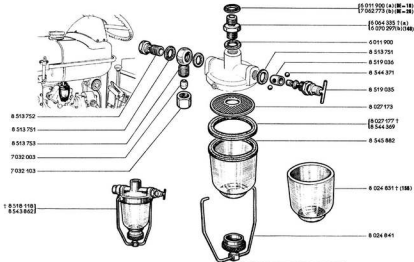
(g) R. 7052 (TA n° 15685 c) TA n° ... TA n° 15633)

(g) R. 7050 (TA n° 2111 c) TA n° ...)

(h) R. 7050 (TA n° 1 c) TA n° ...)







- (a) R. 7050 N r 10 961 ⇨ N r 23 322  
 R. 7052 N r 17 728 ⇨ N r 25 346
- (b) R. 7050 N r 23 323 ⇨ N r ...  
 R. 7052 N r 25 347 ⇨ N r ...

148	R. 7050 N r 10 961 ⇨ N r 23 322 R. 7052 N r 17 728 ⇨ N r 25 346
	⊕ 7062773 - F -
149	⊞ 854882 - F -

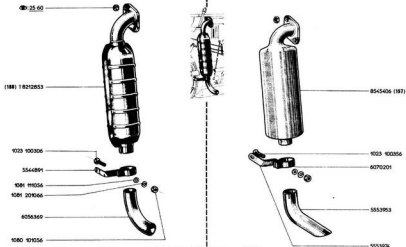
**73.01**  
P.A. 602

R. 7050 (570) (570) (570) (570), R. 7052

R. 7050 TA n° 1 ⇨ TA n° 23923  
R. 7052 TA n° 1 ⇨ TA n° 36114

R. 7050 TA n° 23924 ⇨ TA n°...  
R. 7052 TA n° 36115 ⇨ TA n°...

**73.01**  
P.A. 602



187	R 7050 (TA n° 1 ⇨ TA n° 23923) R 7052 (TA n° 1 ⇨ TA n° 36114)
	5552853 - F - 5552874 - F - 6070201 - F - 1823 180306 - F -

158	854506 - F -
-----	--------------



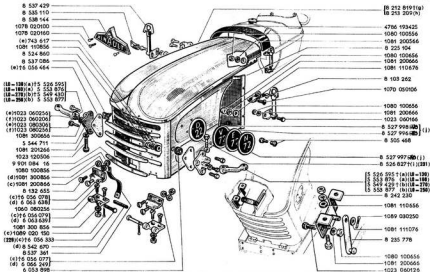
**82.05**

P.R. 602

R. 7052 TR # 1 ⇨ TR # 33941

**82.05**

P.R. 602



(18-128)(a) 5 526 595  
 (18-188)(a) 5 553 876  
 (18-270)(b) 5 549 430  
 (18-256)(b) 5 553 877

(\*) 1023 060256  
 (\*) 1023 060206  
 (\*) 1023 080306  
 (\*) 1023 080256

1081 300656  
 5 544 711  
 1081 201266  
 1023 120506

9 901 084 16  
 1080 100856  
 (d) 1081 300856  
 (c) 1081 200856

8 132 655  
 (c) 116 056 078  
 (d) 6 063 638  
 1060 080256

(c) 116 056 079  
 (d) 6 063 639  
 1081 300 856  
 (c) 1089 020 150

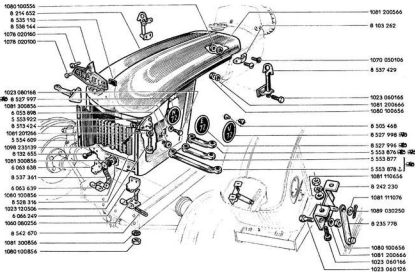
(228)(c) 116 056 333  
 (d) 8 542 670  
 8 537 361

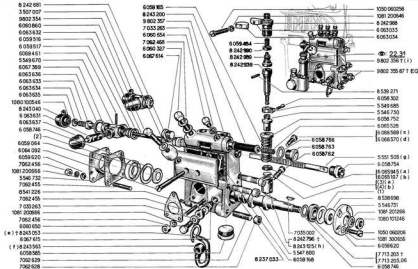
(c) 116 056 077  
 (d) 6 066 249  
 6 053 898

228	☐	8542970 - J -
231	☐	8527986 - J - 8527987 - J - 8527988 - J -

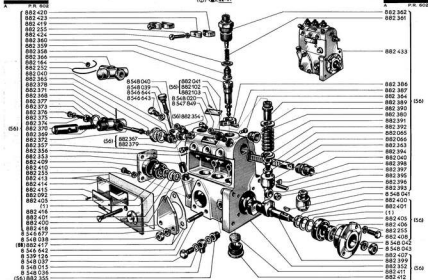
(a) Nr 1 ⇨ Nr 15684 (c) Nr 15633  
 (b) Nr 15685 ⇨ Nr ... (d) Nr 15633  
 (c) Nr 1 ⇨ Nr 23351  
 (d) Nr 23382 ⇨ Nr ...  
 (e) Nr 1 ⇨ Nr 24441  
 (f) Nr 24442 ⇨ Nr ...

(g) Nr 1 ⇨ Nr 31130  
 (h) Nr 31131 ⇨ Nr ...  
 (i) Nr 1 ⇨ Nr 31210  
 (j) Nr 31211 ⇨ Nr ...

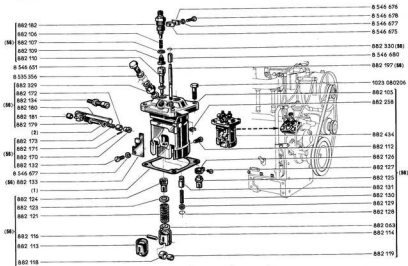




(1)	(2)	(3)	(4)
6058147 E=0,20	6059065 E=0,10	6060828 E=1,50	6060942 E=2,10
6058148 E=0,30	6059066 E=0,20	6060840 E=1,90	6060943 E=2,20
6058149 E=0,40		6060941 E=2	6060944 E=2,30
			6066133 E=2,80
			6066134 E=2,90
			6066137 E=3,20
			6066138 E=3,10



(1)
882402 1=1
882405 1=15
882404 1=12



(4) NOT n° 15141 15193

(5) NOT n° 20981 (□) 20190 20481 (□) 20690  
21374 (□) 21473 22934 (□) 23173

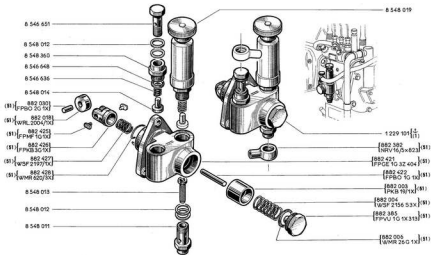
(1)

8547905	L=LR
8547906	L=LR
8547907	L=LR
8547908	L=LR

(2)

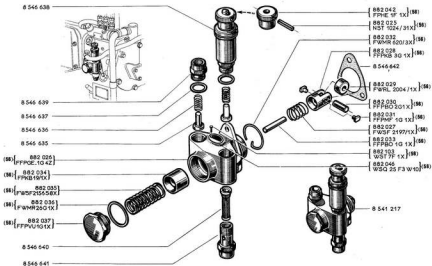
882206	L=LR
882208	L=LR
882209	L=LR
882207	L=LR
882210	L=LR

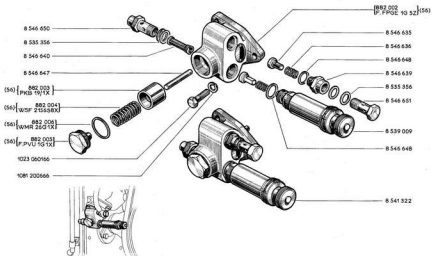
(M) ●: 22-10



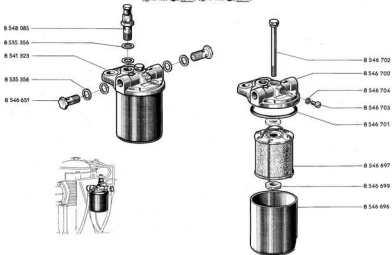
(1) ↓ ⇨ ● 22-30

(81) ● 22-30







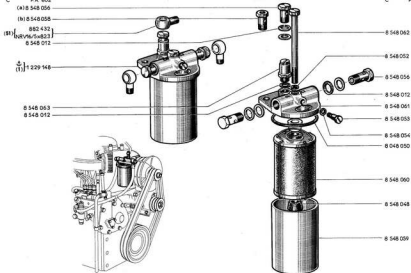


**23.01**

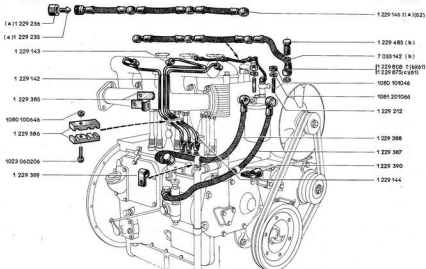
C P.R. 602

BOSCH : R. 7050 [ MOT n° 1 ⇨ TA n° 21706  
↓ MOT n° 100001 ⇨ MOT n° ...**23.01**

C P.R. 602

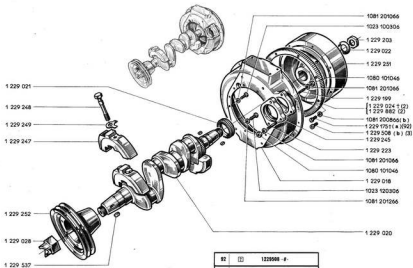


(a) MOT n° 1 ⇨ MOT n° 11300 (1) Ⓢ Ⓢ 05-05  
 (b) MOT n° 11761 ⇨ MOT n° ... (1) Ⓢ Ⓢ 22-11



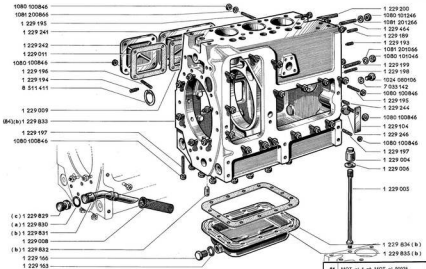
- (a)  $\square$  Mot n° 1  $\square$  Mot n° 11306  
 Mot n° 11701  $\square$  Mot n° 21399  
 (b)  $\square$  Mot n° 190061  $\square$  Mot n° 100463  
 Mot n° 21480  $\square$  Mot n° ...  
 (c)  $\square$  Mot n° 190464  $\square$  Mot n° ...

81	MOT n° 1 $\square$ MOT n° 11306
	1 229 485 - F - 7033142 - D -
82	$\square$ 1 229 808 - F -



(a) MOT n° 1 ⇨ MOT n° 840  
 (b) MOT n° 841 ⇨ MOT n° ...

02		1229008 - F
03	MOT n° 1 ⇨ MOT n° 840 	1229008 - F 1081 200866 - F
03		85-00

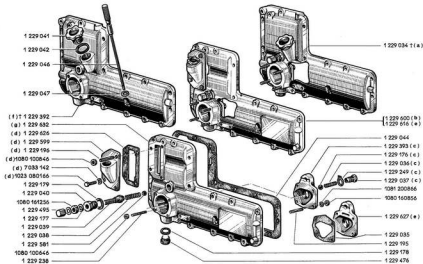


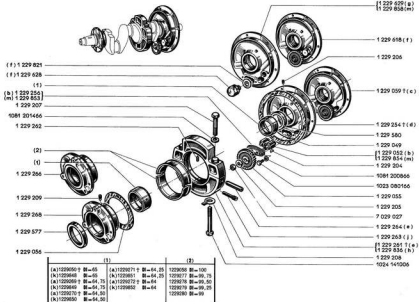
- (a) MOT n° 1 ⇔ MOT n° 20935 (33-~~06-06~~)  
 Δ MOT n° 100061 ⇔ MOT n° 100463 (33-~~06-06~~)  
 MOT n° 20936 ⇔ MOT n° ...  
 Δ MOT n° 100464 ⇔ MOT n° ...

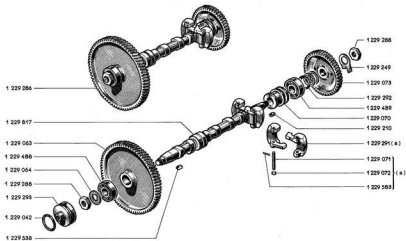
- (b) MOT n° 20936 ⇔ MOT n° ...  
 Δ MOT n° 100464 ⇔ MOT n° ...  
 MOT n° 1 ⇔ MOT n° 20935 (33-~~06-06~~)  
 Δ MOT n° 100001 ⇔ MOT n° 100463 (33-~~06-06~~)

84 MOT n° 1 ⇔ MOT n° 20935  
 (Δ) MOT n° 100001 ⇔ MOT n° 100463

1229828 - F	⇔ 24.89
1229263 - F	
1229829 - F	
1229828 - F	

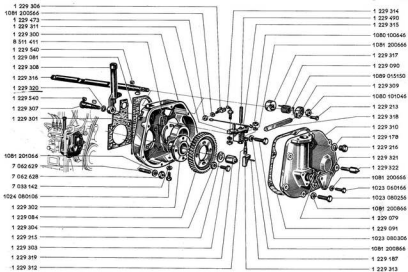


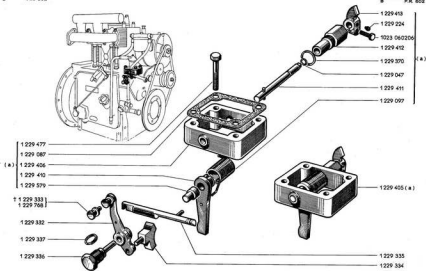




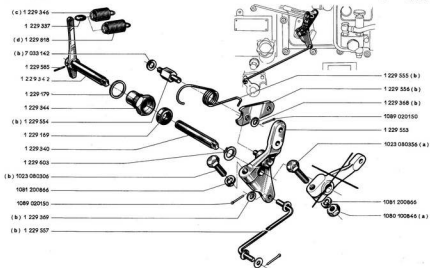
(a) MOT n° 1 (c) MOT n° 8175



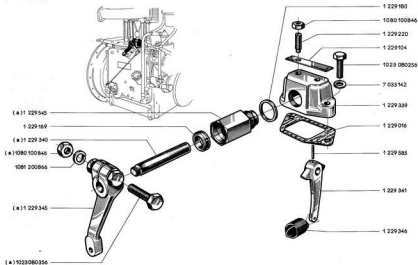




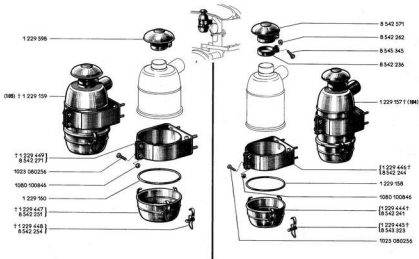
(A) MOT n° 1 (D) MOT n° 17801



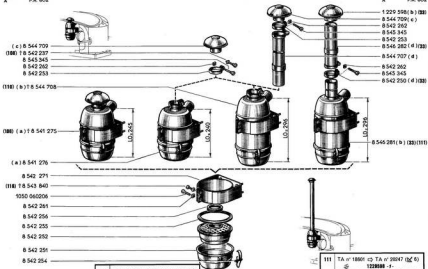
(a) MOT n° 1 □ MOT n° 1000  
 (b) MOT n° 1801 □ MOT n° ...  
 (c) TA n° 1 □ TA n° 18104  
 (d) TA n° 18108 □ TA n° ...



(\*) MOT n° 1 ⇨ MOT n° 2700



104	☐	8540283 - F -	☐ 25-55
106	☐	8540281 - F -	☐ 25-55

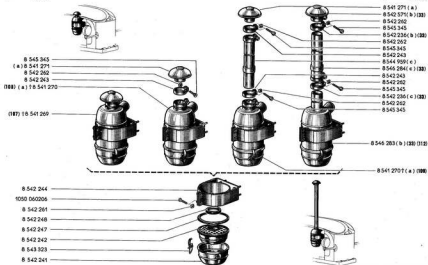


- (a) TA n° 14130 ⇨ TA n° 18600
- (b) TA n° 18601 ⇨ TA n° 24156
- (c) TA n° 14130 ⇨ TA n° 24156
- (d) TA n° 20248 ⇨ TA n° 24156 (M 6)

8	TA n° 20193 ⇨ 20204 20206 ⇨ 20208 20212 ⇨ 20222 20227 ⇨ 20240
30	
100	8041278 - F -

100	8542262 - F - 8545345 - F -
110	8542281 - F -

111	TA n° 18601 ⇨ TA n° 20247 (M 6) 1229598 - F - TA n° 20248 ⇨ TA n° 24156 (M 6) 1229598 - F - 8542282 - F -
110	8542281 - F - 1050 060206 - F -

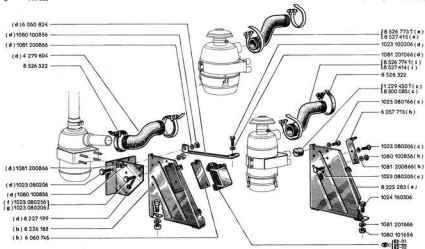


(a) TA n° 23605 ⇨ TA n° 35552 ( $\frac{1}{2}$  10)  
 (b) TA n° 1 ⇨ TA n° 35552 ( $\frac{1}{2}$  10)  
 (c) TA n° 31131 ⇨ TA n° 35552 ( $\frac{1}{2}$  10)

18	TA n° 34884 ⇨ TA n° 35537
33	

107	8 542 271 - F - 8 546 283 - F -
100	8 546 282 - F -

112	TA n° 1 ⇨ TA n° 31130 8 542 271 - F - TA n° 31131 ⇨ TA n° 35552 ( $\frac{1}{2}$ 10) 8 542 271 - F - 8 546 283 - F -
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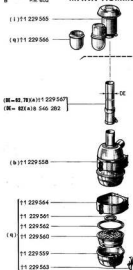


- (a) { R 7050 (TA n° 1 □ TA n° 2113)  
 R 7052 (TA n° 1 □ TA n° ...)  
 R 7050 (TA n° 2111 □ TA n° ...)  
 R 7050 (TA n° 1 □ TA n° 20247 (a) 8)  
 R 7052 (TA n° 1 □ TA n° 31130)  
 R 7050 (TA n° 20248 □ TA n° ... (a) 8)  
 R 7052 (TA n° 31131 □ TA n° ...)  
 R 7050 (TA n° 1 □ TA n° 20247 (a) 8)

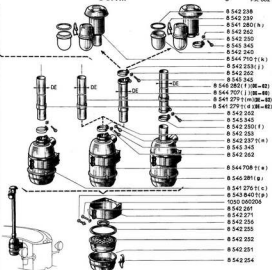
- (f) { R 7050 (TA n° 20248 □ TA n° 21169 (a) 6)  
 R 7052 (TA n° 31131 □ TA n° 32089)  
 R 7050 (TA n° 21170 □ TA n° ...)  
 R 7052 (TA n° 32079 □ TA n° ...)  
 R 7050 (TA n° 1 □ TA n° 21169)  
 R 7052 (TA n° 1 □ TA n° 32089)  
 R 7052 (TA n° 1 □ TA n° 31130)

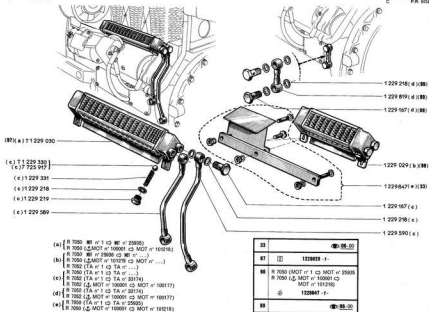
8 TA n° 20193 □ 20204 20206 □ 20208  
 20212 □ 20222 20227 □ 20249

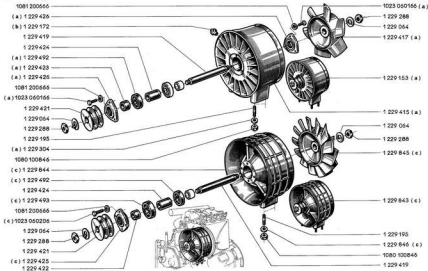


**25.75**  
P.N. 602**MANN-HUMMEL**

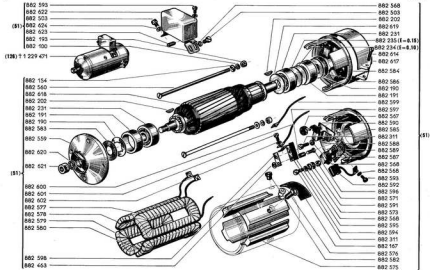
R. 7050

**SCAM**

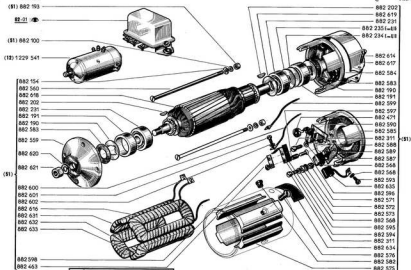




- (a) ⎧ NF r 1 NF r 18157  
 ⎩ NF r 100001 NF r 100483
- (b) ⎧ NF r 1 NF r 20872  
 ⎩ NF r 100001 NF r 100353
- (c) ⎧ NF r 18158 NF r ...  
 ⎩ NF r 100484 NF r ...

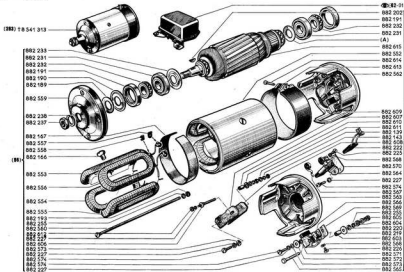


S1	●	88-00
128	□	1229541 - P - 28-02



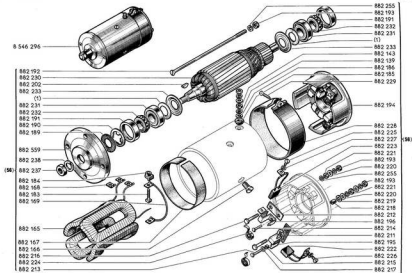
12	MIT n° 1 ⇨ MIT n° 2110
	1229542 - F - 882-01
	8820748 - F - 882-01
	1823 880206 - F - 882-01
	1081 308024 - F - 882-01
	1088 108024 - F - 882-01

81	88-00
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36		08-00
283	(1)	0840286 - 1 - 28-04

(A)	
082234	1-33
082235	1-35
082236	1-33



(1)

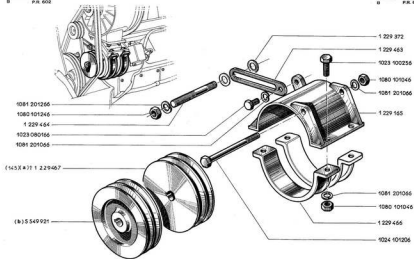
882234 L=83

882235 L=83

882236 L=83

88

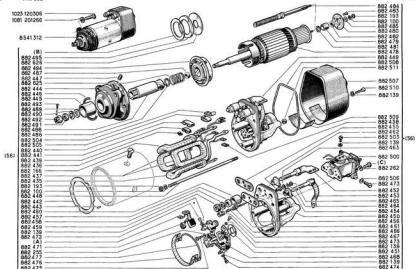
88-00



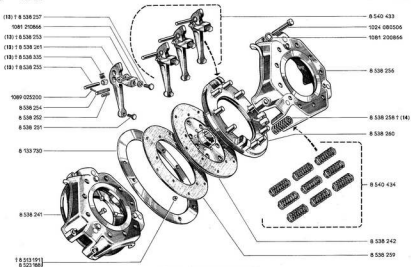
(a) TA n° 1 ⇨ TA n° 10536  
 (b) TA n° 10536 ⇨ TA n° ...  
 MOT n° 108001 ⇨ MOT n° ...

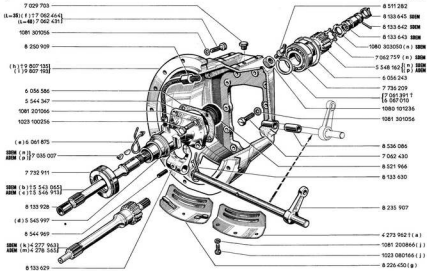






(A)	(B)	(C)
882479 - DSK 38/312 Z	882496 - WMS 729/1 X l=88	882501 - NSR 1 F 8/14 X
882488 - DSK 38/313 Z	882497 - WMS 729/2 X l=85	882502 - NSR 31 F 8/14 X
	882498 - WMS 729/501 X l=88	
	882499 - WMS 729/502 X l=88	

13  854033 -r-14  854034 -r-



**31.15**

A P.R. 602

DE-N(a) 6 039 904  
DE-N(b) 6 067 156DE-N(a) 7 725 909  
DE-N(b) 7 725 951

5 545 205

7 060 670

18 133 454

5 548 871

8 133 458

(a) 1025 100206

(b) 070 567

(a) 1081 201056

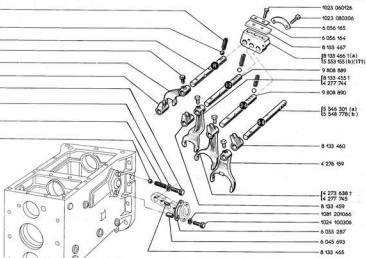
(b) 1081 205446

DE-N(a) 6 039 904

DE-N(b) 6 067 156

DE-N(a) 7 725 909

DE-N(b) 7 725 951

**31.15**

A P.R. 602

1023 060126

1023 080306

6 056 165

6 056 164

8 133 467

18 133 456 (a)

15 553 165 (b) (171)

9 808 889

18 133 455 1

14 277 744

9 808 890

15 546 301 (a)

15 548 778 (b)

8 133 460

4 276 109

14 273 636 1

14 277 745

8 133 459

1081 201056

1024 100306

6 055 287

6 045 693

8 133 465

(a) R. 7050 3 r 1 1 10 3 r 21 264 (10 13)

R. 7052 3 r 1 1 10 3 r 32 714

(b) R. 7050 3 r 21 266 10 3 r ... (10 13)

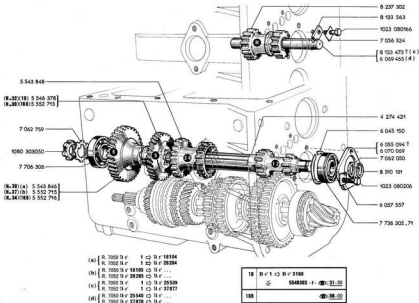
R. 7052 3 r 32 715 10 3 r ...

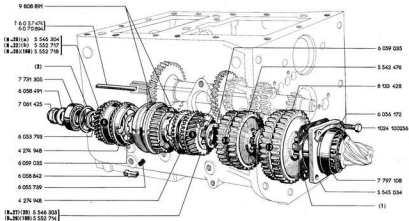
13 R. 7050 3 r 21 245 21 256 10 21 262

171 R. 7050 3 r 1 10 3 r 21 264 (10 13)

R. 7052 3 r 1 10 3 r 32 714

772881 -J-  
8067188 -J-

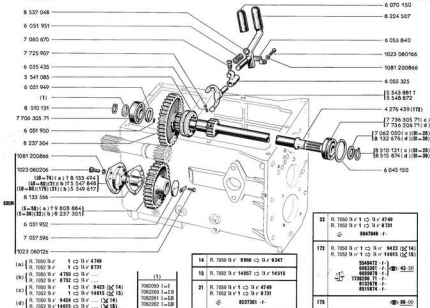




- (a) { R. 7050 3r 1 c3 3r 18104  
R. 7050 3r 1 c3 3r 28284
- (b) { R. 7050 3r 18108 c3 3r ...  
R. 7050 3r 28288 c3 3r ...

(1)	(2)
8133470 1-03	7062051 1-03
8133471 1-03	7062149 1-03
9063502 1-03	7062559 1-03
8133472 1-03	7062560 1-03
	7062581 1-01

20	3r 1 c3 3r 2100
	⊕ 5548278 - 1 - ⊕ 21-20
100	⊕ 55-20



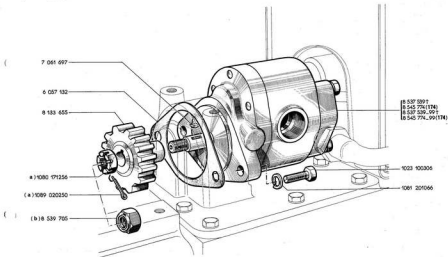
- (a) R. 7050 3r r 1 □ □ □ □ 4749  
R. 7052 3r r 1 □ □ □ □ 8731
- (b) R. 7050 3r r 4750 □ □ □ □ ...  
R. 7052 3r r 8732 □ □ □ □ ...
- (c) R. 7050 3r r 1 □ □ □ □ 9423 (26 14)  
R. 7052 3r r 1 □ □ □ □ 14815 (26 15)
- (d) R. 7050 3r r 9424 □ □ □ □ ... (26 14)  
R. 7052 3r r 14815 □ □ □ □ ... (26 15)

- (1)
- 7062090 l=2  
7062280 l=2.8  
7062281 l=2.8  
7062282 l=2.8

14	R. 7050 3r r 8998 □ □ □ □ 9347
15	R. 7052 3r r 14857 □ □ □ □ 14515
21	R. 7050 3r r 1 □ □ □ □ 4749 R. 7052 3r r 1 □ □ □ □ 8731
	8237300 -f-

23	R. 7050 3r r 1 □ □ □ □ 4749 R. 7052 3r r 1 □ □ □ □ 8731
	8647948 -f-
172	R. 7050 3r r 1 □ □ □ □ 9423 (26 14) R. 7052 3r r 1 □ □ □ □ 14815 (26 15)
	5548472 -f- 8863380 -f- 8859878 -f- 7726298 71 -f- 8132878 -f- 8819874 -f-
	43-50
175	
	86-00



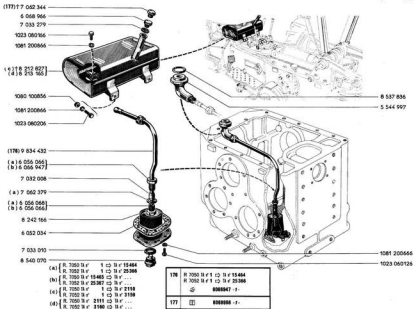


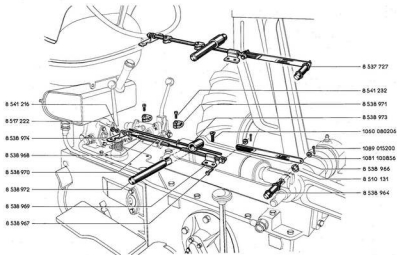
(A) [ R. 7050 11 r' 1 c3 11 r' 23299  
 R. 7052 11 r' 1 c3 11 r' 25327  
 (B) [ R. 7050 11 r' 23300 c3 11 r' ...  
 R. 7052 11 r' 25328 c3 11 r' ...

174



8538765 - F -





**37.12**

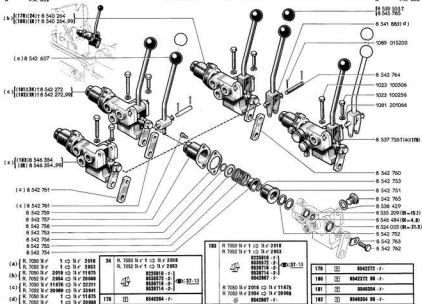
A P.R. 602

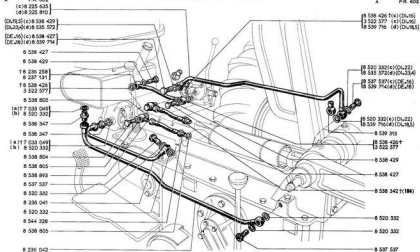
R. 7050 TA r 1 ⇨ TA r 22211

R. 7052 TA r 1 ⇨ TA r 33941

**37.12**

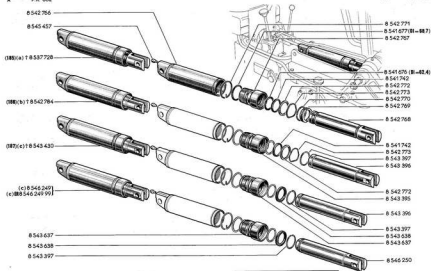
A P.R. 602





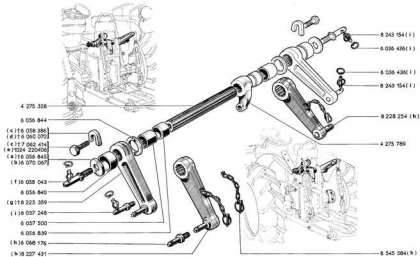
- (a) R. 7050 3 r 1 ⇨ 3 r 13205  
 R. 7052 3 r 1 ⇨ 3 r 23229
- (b) R. 7050 3 r 13202 ⇨ 3 r ...  
 R. 7052 3 r 23239 ⇨ 3 r ...
- (c) R. 7050 3 r 1 ⇨ 3 r 2818  
 R. 7052 3 r 1 ⇨ 3 r 2853

- (d) R. 7050 3 r 2819 ⇨ 3 r ...  
 R. 7052 3 r 2854 ⇨ 3 r ...



- (a)  $\left\{ \begin{array}{l} R. 7050 \bar{\Delta} r 1 \Rightarrow \bar{\Delta} r 18823 \\ R. 7052 \bar{\Delta} r 1 \Rightarrow \bar{\Delta} r 17281 \end{array} \right.$
- (b)  $\left\{ \begin{array}{l} R. 7050 \bar{\Delta} r 18824 \Rightarrow \bar{\Delta} r 28365 \\ R. 7052 \bar{\Delta} r 17282 \Rightarrow \bar{\Delta} r 28366 \end{array} \right.$
- (c)  $\left\{ \begin{array}{l} R. 7050 \bar{\Delta} r 18366 \Rightarrow \bar{\Delta} r 22211 \\ R. 7052 \bar{\Delta} r 28918 \Rightarrow \bar{\Delta} r 33941 \end{array} \right.$

185	$\square$	8542784 - F.
186	$\square$	8543430 - F.
187	$\square$	8546249 - F.

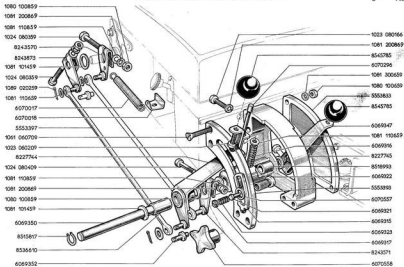


**37.50**

C P.R. 602

R. 7050  TA # 22212 ⇨ TA # ...  
R. 7052   TA # 33942 ⇨ TA # ...**37.50**

C P.R. 602



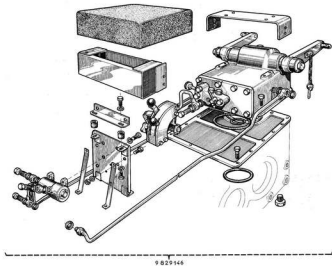


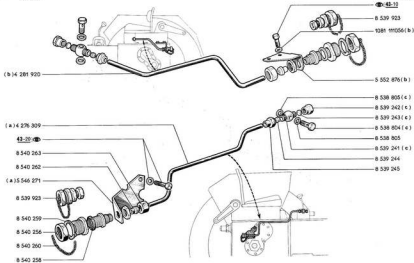
**37.65**

A P.R. 602

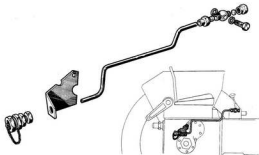
□ R. 7050 600 1A n° 1 ⇨ 1A n° 22211  
R. 7052 600 9A0 1A n° 1 ⇨ 1A n° 33941**37.65**

A P.R. 602





- (a) R. 7050 1x r 1 □ □ 1x r 23291  
 R. 7052 1x r 1 □ □ 1x r 33941
- (b) R. 7050 1x r 22212 □ □ 1x r ...  
 R. 7050 1x r 33942 □ □ 1x r ...
- (c) R. 7050 1x r 1 □ □ 1x r 26987  
 R. 7052 1x r 1 □ □ 1x r 38365





**40.02**

C PR 602

(a) 18 541 189  
 (f) 18 537 866  
 (e) 18 543 168  
 (g) 18 543 502  
 (h) 18 546 100  
 (g) 18 543 454  
 (h) 8 546 188

(f) 18 539 681

(a) 18 539 433  
 (b) 8 541 586  
 (b) 18 541 586, 00  
 (c) 18 539 431  
 (d) 18 541 587  
 (b) 18 541 587, 99

1023 120406

1023 120306

1081 201266

1081 201266

1080 102556

(i) 14 276 556  
 (j) 14 281 777

18 213 155  
 18 213 422  
 18 213 156  
 18 213 158

1023 120306

1024 120606

1081 201266

1081 201066

1024 100506

R. 7050 ~~6ND 6AD 6BD 6PD~~ TA r 2111 ⇨ TA r...R. 7052 ~~6ND~~ TA r 3160 ⇨ TA r...**40.02**

C PR 602

8 522 408

8 521 716

8 521 715

8 522 409

8 540 724

8 521 711

8 521 714

1024 080506

1081 300846

1080 100856

8 537 091

8 540 738

8 540 727 (n)

8 540 731 (p)

8 540 693

8 540 694

8 524 956

8 540 721

8 535 896

8 520 973

8 540 726 (n)

8 540 729 (p)

8 541 574

8 541 759 (n)

8 541 869 (p)

8 521 703

8 521 717

8 524 917

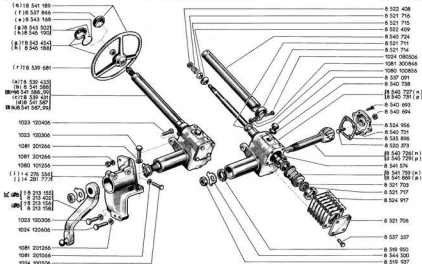
8 521 706

8 537 337

8 519 950

8 544 500

8 519 937

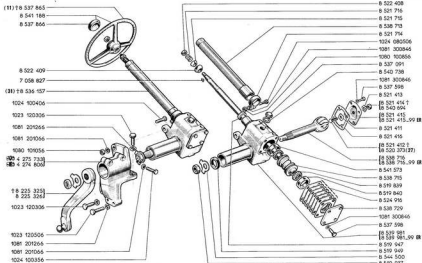






**40.20**

P.R. 602

R. 7050  Tã r 1 ⇨ Tã r 2110R. 7052  Tã r 1 ⇨ Tã r 3159**40.20**

P.R. 602



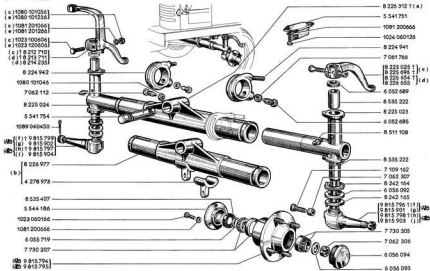
11		8541188 - f
27		 85..00
31		8539432 - f  48..21

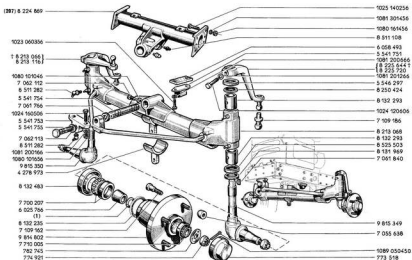
**42.20**

P.R. 802

R. 7050   
R. 7052 **42.20**

P.R. 802





(1)
381954 L=13 mm
3300092 L=11 mm
3300093 L=12 mm

287	⊗: 88-09
-----	----------



**42.40**

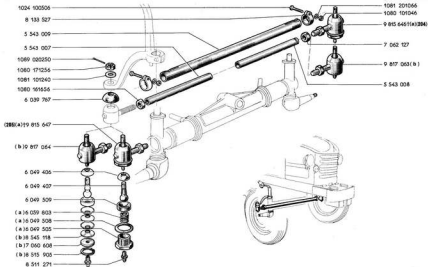
P.N. 902

R. 7050 600

R. 7052 600 600

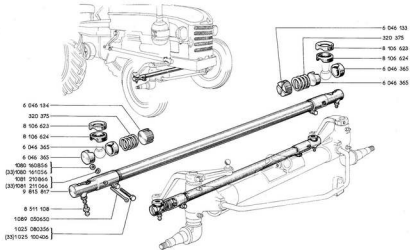
**42.40**

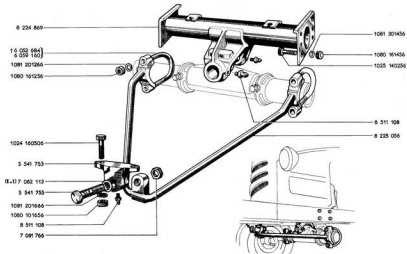
P.N. 902



- (a) R. 7050 3 v 1 1 1 3 v 22791  
 R. 7052 3 v 1 1 1 3 v 34728  
 R. 7050 3 v 22790 1 1 1 3 v ...  
 (b) R. 7052 3 v 34730 1 1 1 3 v ...

204	<input type="checkbox"/>	8817063 - 1 -
205	<input type="checkbox"/>	8817064 - 1 -





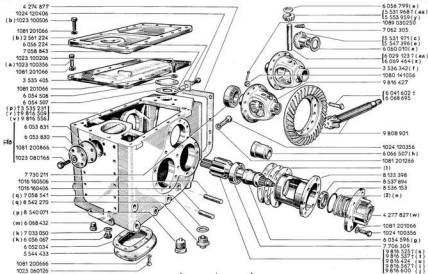
**43.01**

P.R. 802

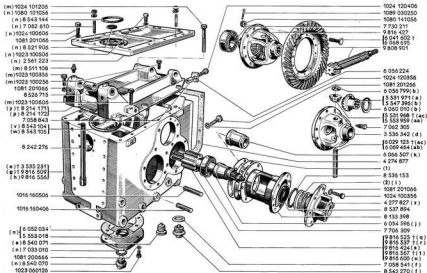
SRH

**43.01**

P.R. 802



(1)	(2)
813399 L=01	8133418 L=01
8133490 L=02	8133419 L=02
8133401 L=03	8133420 L=03



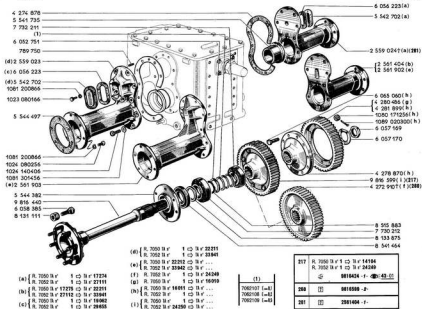
(1)	(2)
8133399 f=81	8133418 f=81
8133400 f=12	8133419 f=82
8133401 f=83	8133420 f=83

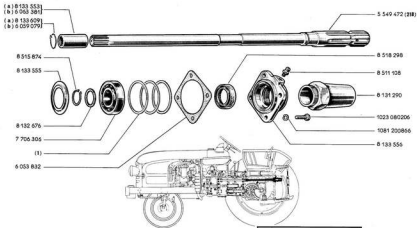
**43.30**

R.R. 802

R. 7050 600  
R. 7052 600 600**43.30**

R.R. 802





(1)
300080 L-11
300090 L-11
300091 L-11

- (a)  $\left\{ \begin{array}{l} \text{Br } 1 \text{ } \square \text{ Br } 9423 \text{ } \square \text{ Br } 8990 \text{ } \square \text{ Br } 9347 \\ \text{Br } 1 \text{ } \square \text{ Br } 14815 \text{ } \square \text{ Br } 54507 \text{ } \square \text{ Br } 14515 \end{array} \right.$
- (b)  $\left\{ \begin{array}{l} \text{Br } 9424 \text{ } \square \text{ Br } \dots \text{ } \square \text{ Br } 8990 \text{ } \square \text{ Br } 9347 \\ \text{Br } 14816 \text{ } \square \text{ Br } \dots \text{ } \square \text{ Br } 14037 \text{ } \square \text{ Br } 14515 \end{array} \right.$

218	R. 7050 Br 1 $\square$ Br 9423	
	$\square$ Br 8990 $\square$ Br 9347	
	R. 7052 Br 1 $\square$ Br 14815	
	$\square$ Br 54507 $\square$ Br 14515	
	4276428 -r-	$\square$ 21-72
	6058079 -r-	
	6052381 -r-	
	7734799 71 -r-	
	8133576 -r-	
	8515874 -r-	$\square$ 21-72

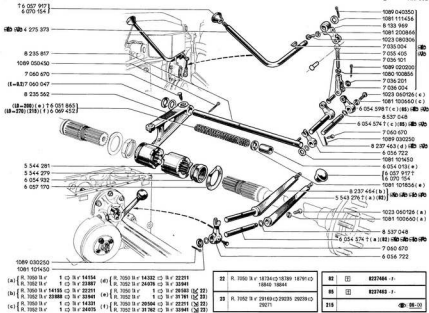
**43.60**

P.R. 602

R. 7050 TA # 1 ⇨ TA # 22211 , R. 7052 TA # 1 ⇨ TA # 33941

**43.60**

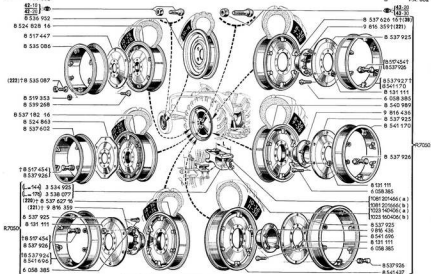
P.R. 602



22	R. 7050 3x r 18734 ⇨ 18789 18791 ⇨ 18840 18841
23	R. 7052 3x r 29189 ⇨ 29235 29239 ⇨ 29271

82	8237464 - I -
85	8237465 - I -
318	88-00





(a) R. 7050 6N0 6A0 1 c) 12 r 56918

(b) R. 7050 6N0 6A0 1 c) 12 r ...

38 854088 -3-

220 854137 -3-

221 861826 -3-

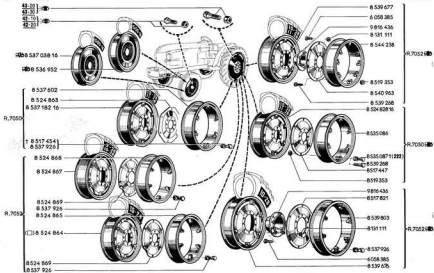
222 811923 -6-  
839218 -6-

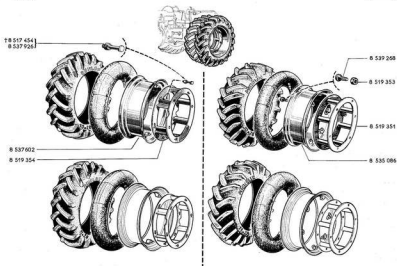
**44.05**

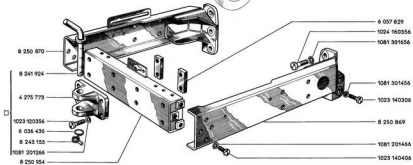
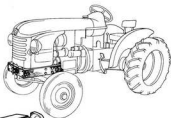
A P.R. 803

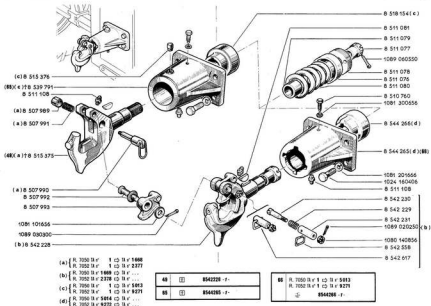
R. 7050  , R. 7052 **44.05**

A P.R. 803









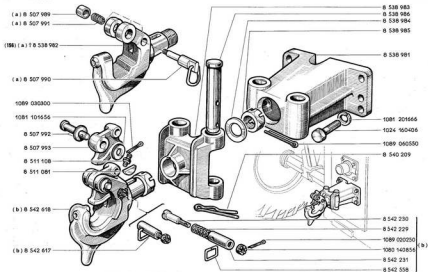
- (c) B 515 376
- (8)(c) (a) B 539 791
- B 511 108
- (a) B 507 989
- (a) B 507 991
- (4)(a) (1) B 515 375
- (a) B 507 990
- B 507 992
- B 507 993
- 1081 101656
- 1089 030300
- (b) B 542 228

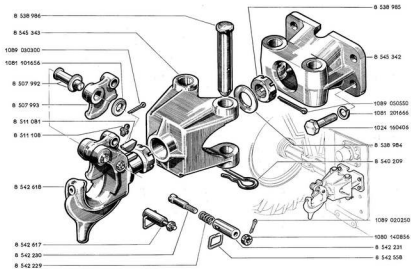
- B 518 154 (c)
- B 511 081
- B 511 079
- B 511 077
- 1089 060350
- B 511 076
- B 511 075
- B 511 080
- B 510 760
- 1081 300556
- B 544 266 (d)
- B 544 265 (d) (8)(b)
- 1081 201656
- 1024 160406
- B 511 108
- B 542 230
- B 542 229
- B 542 231
- 1089 020250 (b)
- 1080 140856
- B 542 558
- B 542 617

- (a) R. 7050 3x r 1 □ □ 3x r 1600
- R. 7050 3x r 1 □ □ 3x r 2377
- (b) R. 7050 3x r 1600 □ □ 3x r ...
- R. 7050 3x r 2376 □ □ 3x r ...
- (c) R. 7050 3x r 1 □ □ 3x r 5013
- R. 7050 3x r 1 □ □ 3x r 9271
- (d) R. 7050 3x r 5014 □ □ 3x r ...
- R. 7050 3x r 9272 □ □ 3x r ...

48	□	8542228 - r -
88	□	8544266 - r -

88	R. 7050 3x r 1 □ □ 3x r 5013
	R. 7050 3x r 1 □ □ 3x r 9271
	⊕ 8544266 - r -



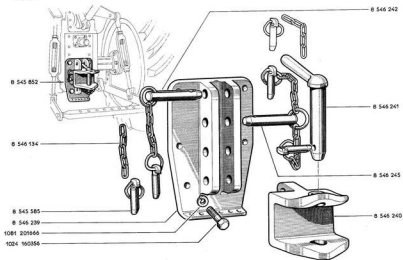


**50.60**

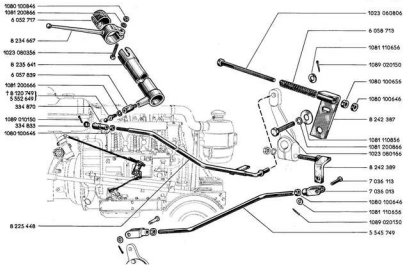
A P.K. 602

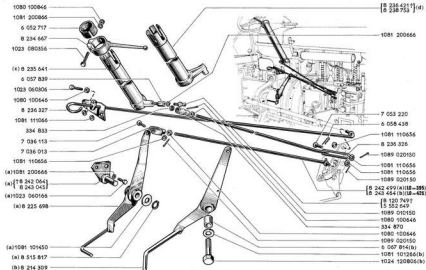
**50.60**

A P.K. 602



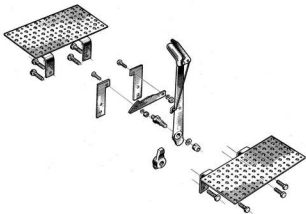






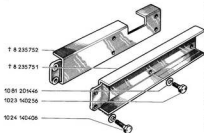
(a) 8 r 1901 ⇔ 8 r 20783 (C 24)  
 (b) 8 r 20784 ⇔ 8 r ... (26/24)  
 (c) 8 r 1901 ⇔ 8 r 2110  
 (d) 8 r 2111 ⇔ 8 r ...

24 8 r 18200 ⇔ 18205 18237 18060  
 18084 20768 ⇔ 20770

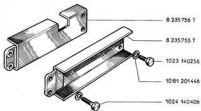
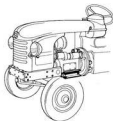


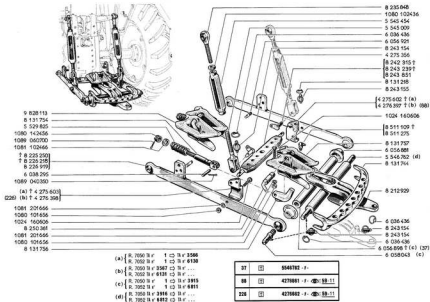


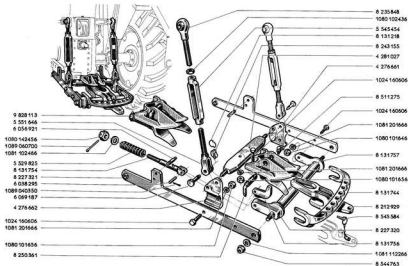
R. 7050 TA n° 1 ⇨ TA n° 4713

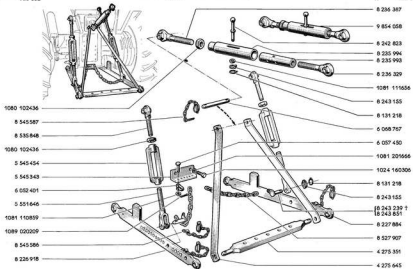


R. 7052 TA n° 1 ⇨ TA n° 6222

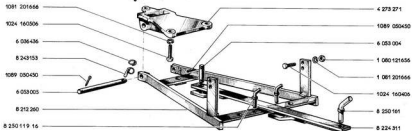


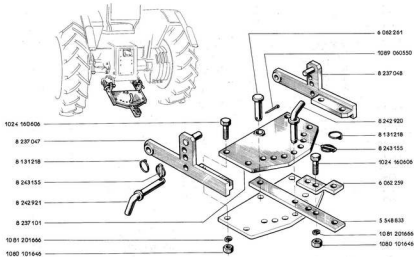












**59.40**

P.R. 902

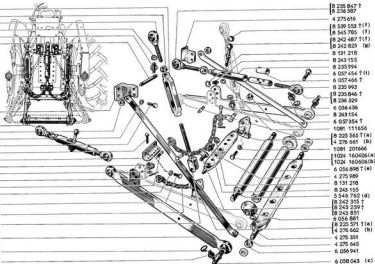
R. 7050  TA # 1 ⇨ TA # 22211R. 7052   TA # 1 ⇨ TA # 33941**59.40**

P.R. 902

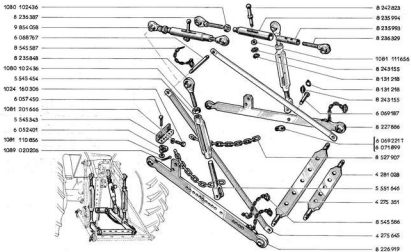
- 5 545 454
- 1080 102436
- 8 235 848
- 6 036 430
- 8 243 154
- (j) † 6 057 441

- 4 275 615
- 9 854 058
- 6 057 457
- 1081 201666
- 1024 160406
- 6 057 450
- 5 545 343
- 6 052 401
- 1081 110856
- 1089 000206
- (h) 6 056 921
- 1081 201666
- 1024 160306

- (k) † 8 300 017
- 5 545 009
- † 8 225 548
- † 8 226 219
- 8 226 910
- 6 036 436
- 8 243 154




- 8 235 647 †
- 8 236 387
- 4 275 016
- 8 539 553 † (f)
- 8 545 765 (f)
- 8 242 487 † (f)
- 8 242 823 (b)
- 8 131 218
- 8 243 155
- 8 235 994
- 6 057 454 † (i)
- 6 057 465 †
- 8 235 993
- 8 235 846 †
- 8 236 329
- 6 036 436
- 8 243 154
- 6 057 354 †
- 1081 111656
- 8 225 565 † (a)
- 4 276 661 (b)
- 1081 201666
- 1024 160406 (a)
- 1024 160506 (b)
- 6 056 898 † (a)
- 4 275 989
- 8 131 218
- 8 243 155
- 5 545 762 (d)
- 8 242 315 †
- 8 243 239 †
- 8 243 851
- 6 056 861
- 8 225 371 † (a)
- 4 276 662 (b)
- 4 275 351
- 4 275 645
- 6 056 941
- 6 058 043 (c)

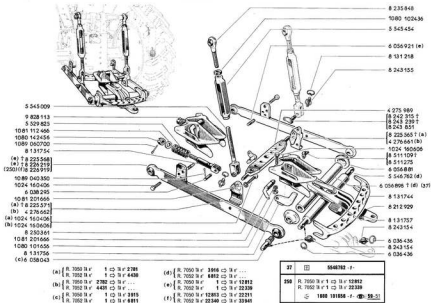


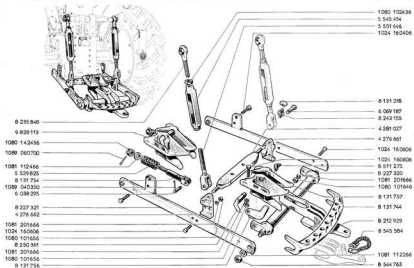
**59.50**

S P.R. 602

R. 7050  Tà n° 1 ⇨ Tà n° 22211R. 7052  Tà n° 1 ⇨ Tà n° 33941**59.50**

S P.R. 602



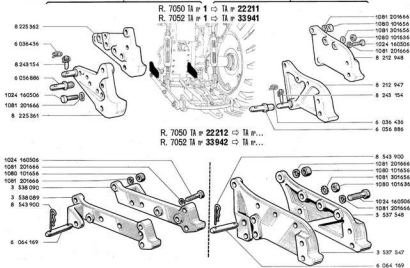


**59.55**

P.N. 602

R. 7050 R. 7052  R. 7050 R. 7052 **59.55**

P.N. 602



**59.60**

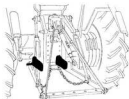
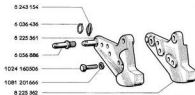
A P.R. 602

R. 7050 TA n° 1 ⇨ TA n° 22211

R. 7052 TA n° 1 ⇨ TA n° 33941

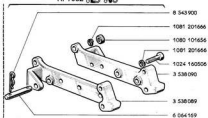
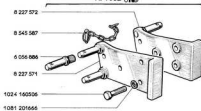
**59.60**

A P.R. 602

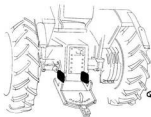


R. 7050 TA n° 22212 ⇨ TA n°...

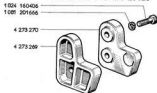
R. 7052 TA n° 33942 ⇨ TA n°...

R. 7050 ~~600~~ ~~600~~R. 7052 ~~600~~R. 7050 ~~600~~R. 7052 ~~600~~ ~~600~~

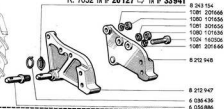




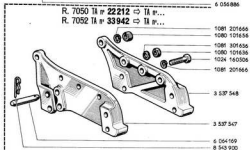
R. 7050 TA # 1 ⇨ TA # 11659  
R. 7052 TA # 1 ⇨ TA # 20126

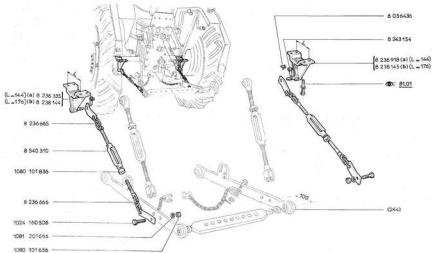


R. 7050 TA # 11660 ⇨ TA # 22211  
R. 7052 TA # 20127 ⇨ TA # 33941

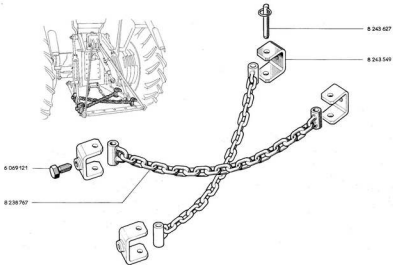


R. 7050 TA # 22212 ⇨ TA # ...  
R. 7052 TA # 33942 ⇨ TA # ...





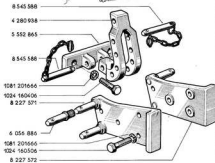
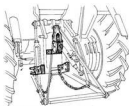
- (a) R. 7050 3r 1 ⇨ 3r 16010  
R. 7052 3r 1 ⇨ 3r 25714  
(b) R. 7050 3r 16011 ⇨ 3r ...  
R. 7052 3r 25715 ⇨ 3r ...



**59.73**

P.N. 602

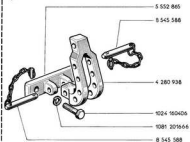
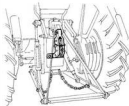
R. 7050 **6ND 6AD 6P** TA n° 1 ⇨ TA n° 22211  
 R. 7052 **6ND** TA n° 1 ⇨ TA n° 33941

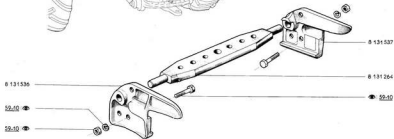
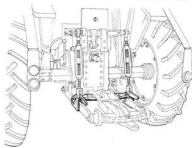


R. 7050 **6ND 6P** TA n° 22212 ⇨ TA n° ...  
 R. 7052 **6ND** TA n° 33942 ⇨ TA n° ...

**59.73**

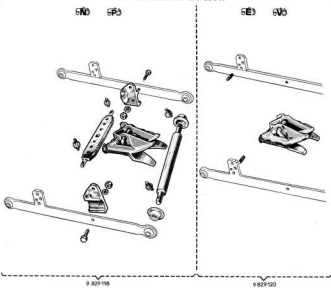
P.N. 602





6N0 6P0

6E0 6V0



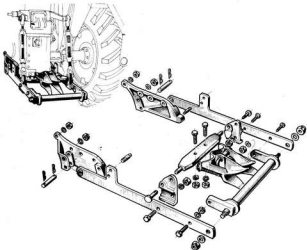
**59.85**

A P.N. 602

□ R. 7050 **5ND 5P0** TA n° 22212 ⇨ TA n° ...  
R. 7052 **5ND** TA n° 33942 ⇨ TA n° ...

**59.85**

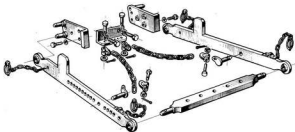
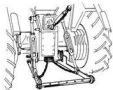
A P.N. 602



9 842 311







9 842 302

**59.92**

A P.N. 602

R. 7050 TA n° 1 ⇨ TA n° 16010

R. 7052 TA n° 1 ⇨ TA n° 25714

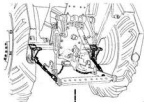
□ R. 7050 6ND 6AD 6PD, □ R. 7052 6ND

**59.92**

A P.N. 602

R. 7050 TA n° 16011 ⇨ TA n° 22211

R. 7052 TA n° 25715 ⇨ TA n° 33941



9 809 125



9 806 547

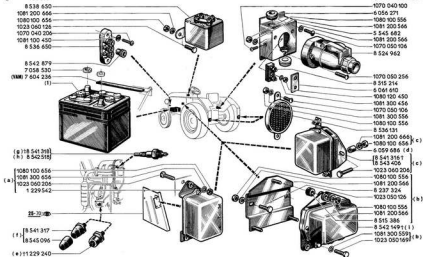
**62.01**

P.R. 602

R. 7050 Tã º 1 ⇨ Tã º 22211 , R. 7052 Tã º 1 ⇨ Tã º 33941

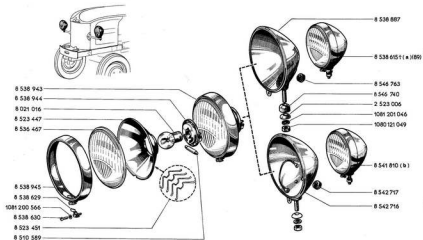
**62.01**

P.R. 602




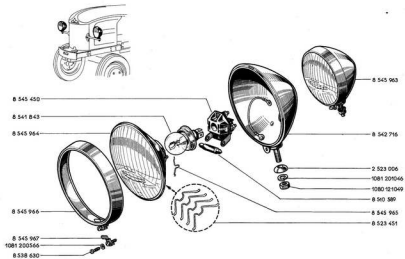
(1)

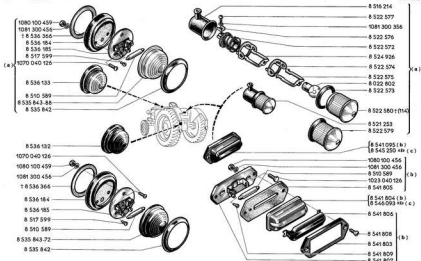
8516455	TUDOR
8520491	FULMEN



- (a) R. 7050 TA # 1 ⇨ TA # 16625  
 R. 7052 TA # 1 ⇨ TA # 17608  
 (b) R. 7050 TA # 10826 ⇨ TA # 22211  
 R. 7052 TA # 17608 ⇨ TA # 33941

88  8541810 - r -



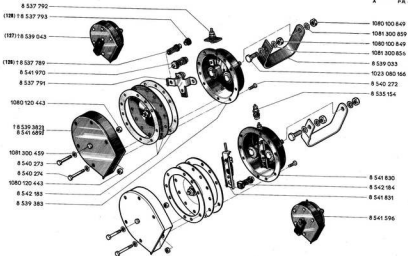


- (a) R. 7050 3 r 1 1 1071 (12 3 r 10184 10) 3 r 10184)  
 R. 7052 3 r 1 1 1071 (12 3 r 10184 10) 3 r 10184)  
 (b) R. 7050 3 r 10132 10 3 r ... (12 3 r 10184 10) 3 r 10184)  
 R. 7052 3 r 10185 10 3 r ... (12 3 r 10184 10) 3 r 10184)

- (c) R. 7050 3 r 20482 10 20486 20476 10 20490  
 20968 21227 10 21234 21245 21246  
 21249 21250 21257 10 21259 21260  
 10 21268 21271 10 21275 21288 10  
 21291

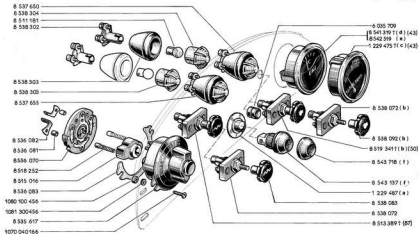
**62.15**

A P.R. 602

**62.15**

A P.R. 602

127	<input type="checkbox"/>	8541868 -F-
128	<input type="checkbox"/>	8541878 -F-

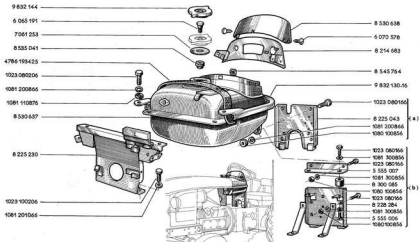


- (a)  $\left\{ \begin{array}{l} R. 7050 \text{ TA } r \\ R. 7052 \text{ TA } r \end{array} \right. \quad \begin{array}{l} 1 \text{ c) } 3r \dots \\ 1 \text{ c) } 3r \text{ 16525} \end{array}$
- (b)  $\left\{ \begin{array}{l} R. 7050 \text{ TA } r \\ R. 7052 \text{ TA } r \end{array} \right. \quad \begin{array}{l} 1 \text{ c) } 3r \text{ 22211 (50) (87)} \\ 1 \text{ c) } 3r \text{ 33941 (50) (87)} \end{array}$
- (c)  $\left\{ \begin{array}{l} R. 7050 \text{ TA } r \\ R. 7052 \text{ TA } r \end{array} \right. \quad \begin{array}{l} 1 \text{ c) } 3r \text{ 18635} \\ 1 \text{ c) } 3r \text{ 18625} \end{array}$

- (d)  $\left\{ \begin{array}{l} R. 7050 \text{ TA } r \text{ 16536 c) } 3r \text{ 11076} \\ R. 7052 \text{ TA } r \text{ 16526 c) } 3r \text{ 18134} \end{array} \right.$
- (e)  $\left\{ \begin{array}{l} R. 7050 \text{ TA } r \text{ 11017 c) } 3r \text{ 22211} \\ R. 7052 \text{ TA } r \text{ 18135 c) } 3r \text{ 33941} \end{array} \right.$
- (f)  $\left\{ \begin{array}{l} R. 7052 \text{ TA } r \text{ 16526 c) } 3r \dots \end{array} \right.$

43	<input type="checkbox"/>	8542518 - f - <del>8542518 - f</del>
58	<input type="checkbox"/>	8538872 - f - <del>8538882 - f</del>
87	<input type="checkbox"/>	8538872 - f - <del>8538882 - f</del>





(a) R. 7050 TI n° 22212 ⇨ TI n° 26432

R. 7052 TI n° 33942 ⇨ TI n° 37877

(b) R. 7050 TI n° 26433 ⇨ TI n° ...

R. 7052 TI n° 33943 ⇨ TI n° ...

**73.20**

P.A. 602

1080 100856

1081 200856

6 059 710

6059709

6009708

4275.60

(188) 1821263

1023 100306

5544891

1081 11056

1081 201066

1080 101056

4276.492

R. 7050 (☑)(☐), R. 7052 (☐)

R. 7050 TA n° 1 ⇔ TA n° 23923

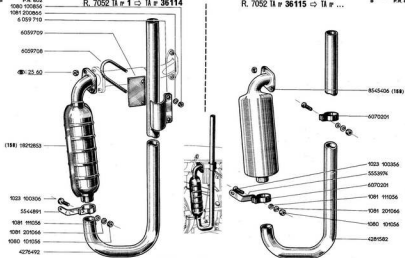
R. 7052 TA n° 1 ⇔ TA n° 36114

R. 7050 TA n° 23924 ⇔ TA n° ...

R. 7052 TA n° 36115 ⇔ TA n° ...

**73.20**

P.A. 602



188 ☐ 8545406 - F -

188 R 7050 (TA n° 1 ⇔ TA n° 23923)  
 R 7052 (TA n° 1 ⇔ TA n° 36114)

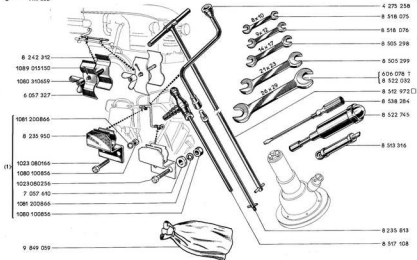
4281682 - F -  
 5553674 - F -  
 6070201 - F -  
 1023 100306 - F -

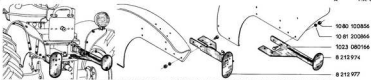
**78.01**

P.R. 602

**78.01**

P.R. 602






R. 7050  TA # 1 ⇨ TA # 22211

R. 7052  TA # 623 ⇨ TA # 33941

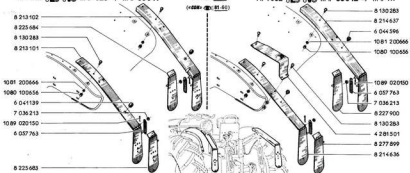
(ref.  81-52)

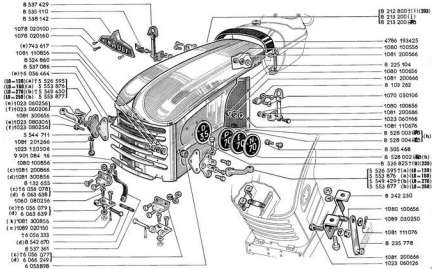
(ref.  81-52)

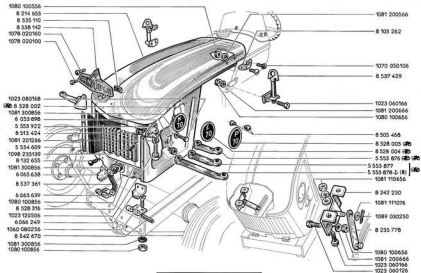
(ref.  81-65)

R. 7050  TA # 22212 ⇨ TA # ...

R. 7052  TA # 33942 ⇨ TA # ...



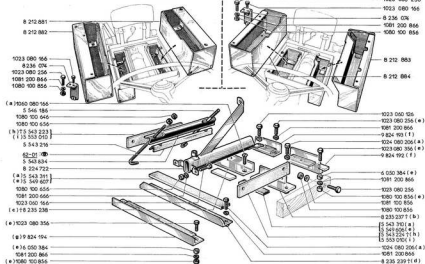




8 TA # 20482 ⇨ 20486 20476 ⇨ 20490  
 20886 21227 ⇨ 21234 21245  
 21246 21248 21250 21257 ⇨  
 21259 21265 ⇨ 21269 21271 ⇨  
 21275 21288 ⇨ 21281

6E0 6V0

6N0 6P0 6A0 6D0

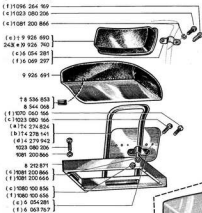


**84.01**

P.N. 602

R. 7050TA n° 1 ⇨ TA n° 22211

R. 7052TA n° 1 ⇨ TA n° 33941

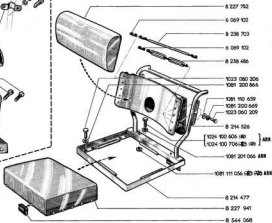


R. 7050TA n° 22212 ⇨ TA n° ...

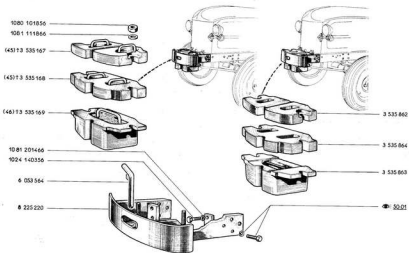
R. 7052TA n° 33942 ⇨ TA n° ...

**84.01**

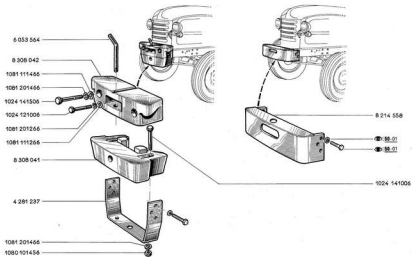
P.N. 602

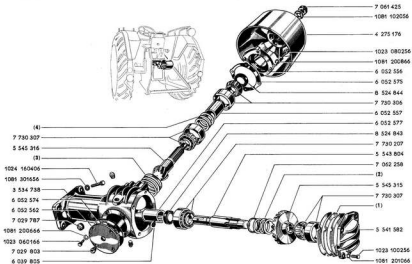






45	□	3535063 - F - 3535064 - F - 3535064 - F -
46	□	3535063 - F -





(1)	(2)	(3)	(4)
6852558 1=1	2543145 1=83	378805 1=1	789634 1=13
6852560 1=12	2543146 1=82	378806 1=12	4027394 1=12
6852561 1=83	6037702 1=1	378807 1=83	4027395 1=1

**95.25**

A P.R. 602

**95.25**

A P.R. 602

