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Harry Tersuson, Inc.

DETROIT 3. MICHIGAN

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+ Big Hale Batton Banas

Й	ART UMBER	NAME GRO	OUP PAGE	PART NUMBER	NAME G	ROUP
10	N-6615	TUBE & SCREEN		40-7549	FACING	21
-		COVER	24 49	91A-7550	DISC ASSY	21
91	N-6619		24 49	9N-7561	HUB	21
	2-6634	WIRE		9N-7562	SPRING	
	N-6654	SPRING		09A-7563		
	A-6663				PLATE & COVER ASSY	
		PLUNGER		78-7580	BEARING ASSY	
	8-6666	NUT	26 53	B-7600-A	BEARING	
	A-6669	GASKET		70-7600-B	BEARING	. 26
	N-6675	OIL PAN		B-7609	RETAINER	. 26
I	B-6700-A	PACKING		2N-8005	RADIATOR ASSY	
91	N-6710	GASKET	25 51	9N-8005	RADIATOR ASSY	
91	N-6711	GASKET	25 51	9N-8032-A	PAD	
	N-6730	DRAIN PLUG &		2N-8100	CAP ASSY	. 36
-		SCREEN	25 51	9N-8100	CAP ASSY	. 30
91.4	A-6734		25 51	40-8115	DRAIN COCK ASSY	. 30
	N-6750	INDICATOR	25 51			
	N-6763	DIDE		40-8125-A	PAD	. 36
		PIPE	25 51	2N-8146	SHROUD	. 36
	N-6766	CAP	25 51	9N-8206-D	GRILLE ASSY	
	N-7000	TRANSMISSION		9N-8215	PLATE (Ferguson)	. 36
	N-7005-B	CASE ASSY	21 45	2N-8260	HOSE	. 36
	N-7006-B	CASE		9N-8260	HOSE	. 36
	V-7010	PLUG	21 45	9N-8286	HOSE	. 36
9N	N-7011	GASKET	21 45	60-8287	CLAMP	36
	J-7017-A		20 43	9N-8430-B	SUPPORT	36
	J-7020 ✓	milion	23 47	7 0 9N-8501	WATER PUMP ASSY	20
	V-7023	MATCHED GEAR SET.		N.S. 9N-8505	HOUSING	
	N-7050	TO TO A	20 43	9N-8507	GASKET	28
	8-7052		방법 경투경		COVED	28
	N-7061			9N-8508	COVER	28
	V-7066	CONE & DOLLED	20 43	78-8512	IMPELLER	. 28
			20 43	9N-8513	GASKET	28
	1-7067		20 43	9N-8518	HOUSING ASSY	
	1-7070	RING	하다.	9N-8520	BUSHING	
	T-7085	RETAINER		79-8530	BEARING ASSY	28
9N		GASKET	20 43	68-8551	SEAL ASSY	28
9N	V-7100	GEAR	20 43	9N-8557	WASHER	28
9N	I-7101	GEAR	20 43	N.S. 18-8558	SEAL	28
- 9N	J-7111	COUNTERSHAFT		68-8560-B	SPRING	28
2N	I-7113-A	GEAR	20 43	68-8574	WIRE	28
91	7120		20 0 43	9N-8575-A1	THERMOSTAT	26
	I-7134	RETAINER		9N-8576	RING	
	I-7135-A	SHIM	20 43	78-8600		
	I-7135-F	SHIM			FAN ASSY	48
	7-7135-G	SHIM	20 43	9N-8600-B	FAN ASSY	
	I-7137-A	INDICATOR		9N-8600-C	FAN ASSY	
		INDICATOR	15 31	9N-8606	PULLEY	28
	7-7137-B	INDICATOR	15 31	9N-8620-A	BELT	28
	7-7140	SHAFT	20 43	9N-8620-B	BELT	28
9N	T-7141	GEAR & BUSHING		9N-9002	FUEL TANK ASSY	36
C INC Victoria			20 43	9N-9030	FILLER CAP ASSY	36
. 9N	-7142	GEAR		- 9N-9067	PAD	36
9N	-7143-A	BUSHING	20 43	- 9N-9121-A	ANTI-RATTLER	36
9N	-7155		20 43	9N-9126	ADAPTER	26
9N	-7158-C	COVER		2N-9155-B	ADAPTERFUEL VALVE	26
60 9N		LEVER		9N-9155-A	FUEL VALVE	36
	-7210	LEVER				
	-7221	PIN	CALMED THE RESIDENCE OF	9N-9160	GASKET	
	-7223-A			2N-9161	SCREEN	
		GASKET		9N-9161	SCREEN	
	-7223-B	GASKET	21 45	9N-9162	BOWL	
	-7225	PLATE 1		2N-9163	NUT	
	-7227	SPRING		N.S. 9N-9164-A	VALVE BODY ASSY	
9N	-7228-A	SEAT 1	9 41	2N-9166	WIRE ASSY	36
9N-	-7229-A	LOCK 1	9 41	9N-9273	OIL GAUGE ASSY	
9N	-7229-B	LOCK 1		9N-9282-A	FUEL LINE ASSY	
	-7230-A	FORK1		+ 9N-9425	MANIFOLD	
	-7230-B	FORK1				
	-7231-A			9N-9447	GASKET	
		FORK		9N-9448	GASKET	
	-7231-B	FORK 1	9 41	9N-9510-A	CARBURETOR	
	7234	SPRING 1		N.S. 9N-9511	BODY ASSY	
	-7240	ROD		N.S. 9N-9515	BODY ASSY	30
	-7241	ROD 1		9N-9519	GASKET	
9N	-7277	SEAL 1		- 9N-9530	NOZZLE	
Ø 9N	-7334	ROD		9N-9533	JET	
	-7503	SHAFT & ARM 2		→ 9N-9536-A	RATCHET ASSY	30
	-7508	BUSHING 1				
	-7508-A			321 3003	SPRING	
	-7510	BUSHING 2		9N-9540-A	SPRING	STATE OF STREET
		SHAFT 2		9N-9541	NEEDLE	30
	-7511	ARM	21 45	9N-9546	SHAFT & LEVER ASSY.	
48	-7515	CLUTCH RELEASE		9N-9549	FLY ASSY	30
		SHAFT FORK 2		9N-9550-A	FLOAT & LEVER ASSY.	
9N	-7519	PEDAL 1		→ 9N-9553	ELBOW & STRAINER	112
		DESCRIPTION OF THE PROPERTY OF	The second secon			(SAID 1000)
· 9N	-7520 -7530	PEDAL ASSY 1	4 30		ASSY	30

- in small Droners

PART NUMBER	NAME GRO	OUP PA	AGE	PART NUMBER	NAME GRO	JP PA
9N-9563	GASKET	30	59	9N-10138-C	DI ATE	
9N-9564	VALVE & GASKET		35	N.S. 9N-10139-C	PLATE 2	7 :
	ASSY	30	59	B-10141	CUP2	7
9N-9565-A	NEEDLE ASSY		59	18-10142	BAND	7
9N-9569	GASKET	30	59	18-10146	RETAINER 2	3
- 9N-9578	SPRING	30	59	18-10147	WICK 2	7
9N-9581-A	SHAFT & LEVER ASSY.	30	59	9N-10151-C	BRACKET 2	
S. 9N-9584	VALVE	30	59	9N-10163	RING 2	7
9N-9585-A	FLY	30	59	2N-10167	BRACKET 2	7
9N-9586	VENTURI	30	59	9N-10175-C	COIL	7 :
- 9N-9589	SPRING	30	59	2N-10176	BOLT 2	7 5
- 9N-9591	RETAINER	30	59	2N-10177	SPRING. 2	7 5
→ 9N-9596	JET	30	59	2N-10178	BRACKET 2	7
S. 9N-9599	SEAT	30	59	2N-10179	CLAMP & BRACKET 4	1
7 O 9N-9600-C2	AIR CLEANER ASSY		57	2N-10180	NUT	7
9N-9600-D	AIR CLEANER ASSY	29	57	2N-10181	SERVICE KIT 2	7
9N-9602-C1	COVER ASSY	29	57	81A-10208	INSULATOR 2	
9N-9602-C2	COVER ASSY	29	57	81A-10211	SCREW2	7
9N-9602-C3	COVER ASSY	29	57	9N-10212	SEAL 2	7 .
9N-9603	DECAL	36	73	→9N-10214	RETAINER 2	,
9N-9608 -	GASKET	30	59	9N-10505-B	CUT-OUT ASSY 3	
. 9N-9609-C1	BODY ASSY	29	57	-B-10563	INSULATOR 3	1
9N-9609-C2	BODY ASSY	29	57	-B-10564	BOLT. 3	
. 9N-9609-D	BODY ASSY	29	57	9N-10597-B	PLATE3	
- 9N-9610	SCREW	30	59	2N-10655-A	BATTERY 3	1
- 9N-9612	TOGGLE LOCK ASSY	29	57	2N-10655-B	BATTERY 3	1
9N-9619-C1	SCREEN	29	57	2N-10657	BATTERY3	
9N-9619-C2	SCREEN	29	57	9N-10661	DECAL	3
9N-9619-C3	SCREEN	29	57	- 01A-10720	PLUG. 3	
- 9N-9622-A	PACKING	30	59	2N-10721	COVER 3	
9N-9623	GASKET	29	57	01A-10726	INSULATOR 3	
9N-9623-B	GASKET	29	57	2N-10728	BAR3	. (
9N-9628-C1	CLAMP ASSY	29	57	9N-10728-C	BAR 34	
9N-9628-C2	CLAMP ASSY	29	57	/\ \@2N-10732	SUPPORT 34	. (
9N-9652	HOSE	29	57	9N-10737	PI ATE	
9N-9653	CLAMP	29	57	9N-10748	PLATE 36	- 3
9N-9658-C1	OIL CUP ASSY.		57	- 9N-10850-B	BAR	
9N-9658-C2	OIL CUP ASSY		57	- 9N-10879		0.0
9N-9658-D	OIL CUP ASSY	29	57	/20 9N-11001	STARTER & DRIVE	1
9N-9678	SPRING	29	57	720 914-11001	ACCV ACCV	
- 9N-9692	PLUG	30	59	9N-11002	ASSY	
- 9N-9694	STRAINER.	30	59	52-11005	STARTER ASSY 33 ARMATURE ASSY 33	6
N-9700-A	ROD ASSY	35	69	— 18-11036	WACHED	Ć
9N-9703	KNOB CHOKE		39	18-11030	WASHER	
X 2N-9802	SHAFT ASSY	35	69	18-11049	PLATE ASSY	(
9N-9805	ROD		37	B-11059		
- 9N-9806	SPRING	18	37	N.S. 18-11075	FRAME ASSY 33	8 27
9N-9807	LEVER	18	37	18-110/3	COUL ASSY	6
9N-9810	SOCKET ASSY		69	18-11085	COIL	6
9N-9812	RETAINER	100	37	18-11091	COIL	
9N-9815-B	ROD ASSY		69	18-11094	WASHED	(
9N-9818-A	ROD ASSY	35	69	18-11102	WASHER	6
- 9N-9819-A	PIN 1	18	37	18-11107	TERMINAL	(
9N-9820	QUADRANT	8	37	52-11130-A	BUSHING	(
9N-9824-A2	BRACKET	35	69	52-11350-K	PLATE ASSY	(
9N-9827	SPRING	35	69	52-11350-C 52-11365-B	DRIVE ASSY 33	
- 9N-9828	PIN3		69	52-11366-B	PIN 33	
- 9N-9914	JET		59	52-11367	SCREW & SHAFT ASSY. 33 PINION & BARREL	(
② 2N-10000	GENERATOR ASSY 2	27 5	55	02 21007	ASSV	
9N-10005-C	ARMATURE 2	27	55	52-11368	ASSY	(
- 9N-10036	WIRE 2	27 5	55	52-11369	SPRING	(
68-10044	SCREW 2	27 5	55	52-11370	RING	(
40-10051	HOLDER 2	7	55	52-11370	PLATE	(
40-10057	SPRING 2	7	55	52-11372	PLATE	(
- 9N-10057	SPRING 2	7	55	52-11375	RING	
40-10069	BRUSH 2	7	55	9N-11450-A	SPRING	(
- 9N-10069-A	FIELD BRUSH ASSY 2		55	9N-11450-B	SWITCH ASSY 19	4
- 9N-10069-B	BRUSH & WIRE ASSY. 2	7 5	55	9N-11450-B 9N-11467	SWITCH ASSY 19	- 4
→ 40-10070	BRUSH 2	7	55		GASKET 19	. 4
9N-10078-C	FRAME ASSY			9N-11506	BUTTON ASSY 19	
- 18-10088	DOWEL	7	55	9N-11511	ROD 19	4
- 9N-10094	BEARING	7 5	55	9N-11512	ROD	4
9N-10094 9N-10096-A	RING		55	9N-116534 2N-11515	LEVER 19	4
9N-10096-C	RING	7 5	55	9N-11664	PLUG 18	3
- 9N-10098	RETAINED		55	9N-12000	DISTRIBUTOR & COIL	
18-10120	RETAINER 2		55		ASSY 31	- 6
- 9N-10121	BOLT 2	7 5	55	9N-12024	COIL ASSY 31	6
	RETAINER 2	5	55	9N-12100	DISTRIBUTOR ASSY 31	6
- QN-10121			55	9N-12106-B	HOUSING 31	- 6
- 9N-10122	SEAL2	7 5				
→ 9N-10122 9N-10128-B ⊀	BEARING 2	7 5	55	9N-12112	CONDUIT 34	
- 9N-10122	SEAL 2 BEARING 2 PLATE 2 PULLEY 2	7 5				6

	PART NUMBER	NAME	Fig GROUP	PAGE		PART NUMBER	NAME	GROUP	PAG
		DAII	2.		1,400	ON 16020 C	COURT AGGIE		2000
	9N-12137	BAIL		61	140	9N-16938-C	COVER ASSY.	36	71
- 1	9N-12139	BASE & CLAMP		61	100000000000000000000000000000000000000	9N-16938-D	COVER ASSY.	36	71
	91A-12140	GASKET		61	100000	9N-16948-B 2N-17003	SPRING		71
	(9N-12143	GASKET		61			SHIPPING KI	1 39	76
	- 9N-12144	CLAMP		61		9N-17005-A	TOOL BOX		73
-	B-12145	RIVET		61		9N-17005-B 9N-17014			73
	91A-12146	SPRING CAP		61 61		01A-17017-B	SPARK PLUG		76
	- 9N-12147 - 48-12148	SCREW		51	3 1	01A-17017-B	MONKEY WR	ENCH 39	76
		BREAKER		61	150	9N-17040	CRANK	ENCH 39	76
	9N-12150	PLATE ASSY	31	61	LD	ON 17105 A	GREASE GUN	39	76
	9N-12151 91A-12159	SCREW		61	1 9N-170	2N-17128-A	ADAPTER		76
10	9N-12162	ARM		61	- 9N-1766	9N-18179-A	SHAFT & DRIV	7FD ASSV 20	76
1.S.	91A-12174	WASHER		61	- 9N-1766	→ 9N-18182	BEARING	EK ASS1. 32	63
	91A-12177	RETAINER		61		►9N-18183	SEAL	32	63
	91A-12177	WASHER		61	11.00	9N-18184	BUSHING	32	63
	9N-12187	SHAFT, CAM &		01	/	2N-18185	BODY ASSY.		63
	914-12107	WEIGHTS AS		61	NE	9N-18185-A	BODY ASSY.	32	63
	9N-12188	WEIGHT ASSY.		61	N.S. N.S.	9N-18185-B	BODY ASSY.		63
	9N-12100	ROTOR ASSY		61	14.5.	9N-18186-B	RACE ASSY.		63
	91A-12212	RETAINER		61		9N-18187-A	DRIVE SHAF	T ASSV 20	63
	B-12213	WASHER		65		9N-18188-B			63
I.S.	68-12219	CONTACT		61		9N-18189	LEVER ASSY.		63
1.0.	9N-12250-B	RESISTOR	34	67	35	9N-18190	LEVER ASSY.	30	63
	9N-12278	INSULATOR	34	67		9N-18191-B	BASE		63
	2N-12281-B	WIRE & COND	UIT	07	9	9N-18192	BEARING	30	63 63
	221 12201	ASSY		67		9N-18194	BASE	30	63
	9N-12283	WIRE		67		9N-18195	CLIP	32	63
	9N-12284	WIRE		67		9N-18196	SPRING	32	63
	9N-12286	WIRE		67	N.S.	9N-18197-B	RACE	32	63
	9N-12287	WIRE		67		9N-18200-C	GOVERNOR A	SSY 32	63
	91A-12300	CONDENSER A		61	186	ONT SOASE CT	PIPE		57
	9N-12405	SPARK PLUG		67	154	9N-18222	GEAR		. 63
	B-12410	GASKET		41		9N-18224	PIN		63
	01A-12410-A_	GASKET		67		9N-18225	DECAL		57
	9N-13603		34	67		9N-18235	FORK		63
	9N-14300-A	CABLE ASSY	34	67		9N-18241	SHIM		63
	9N-14300-C	CABLE ASSY	34	67		9N-18354	KIT		61
	9N-14301	CONNECTOR A	SSY 34	67	7.1	9N-18376	KIT		59
	9N-14377	CONNECTOR A	SSY 34	67	40.0	9N-18634	DECAL	35	69
	2N-14401	WIRING	34	67	1	9N-18635	DECAL	35	69
	9N-14401-B	WIRING	34	67		9N-18649	KIT	35	69
	9N-14401-C	WIRING	34	67	10 King 5/1/	9N-18660	OIL FILTER 8		
I.S.	9N-14401-E	WIRING		67	100		BRACKET A		69
-	9N-14431-A	CABLE ASSY		67	N.S.	9N-18662	CARTRIDGE .	ASSY 35	69
7_	9N-14431-B	CABLE ASSY	34	67		2N-18666	TUBE ASSY		69
	9N-14498	WIRE	34	67		9N-18666	TUBE ASSY		69
585	51-14550-A	SUPPORT		67	THE PLANT	2N-18667	TUBE ASSY.	0 35	69
586	9N-14564	BRACKET		67		9N-18668	GASKET . S.	how 35	69
1	9N-16312	FENDER ASSY.		25	1	01A-18675	GASKET		69
/	214-10000	PLATE (Ford)		71		9N-18676	TUBE ASSY		69
/	9N-16612-B	HOOD TOP ASS		71	n svinski si	9N-18677	SPACER		69
	9N-16612-C	HOOD TOP ASS		71		9N-18678	NUT	35	69
	2N-16618	PANEL ASSY		71		9N-18679	ADAPTER		69
	2N-16619	PANEL ASSY		71	198	9N-18685	ADAPTER		69
	9N-16625	STUD & HAND		71	William H. B.D.	9N-18686	ELBOW		69
	9N-16651	RETAINER	36	71		9N-18687	COVER		69
	9N-16656	TONGUE	36	71		9N-18688	GASKET		69
	9N-16689	HINGE		71	H. San	01A-18689	GASKET	35	69
	9N-16938-B	COVER ASSY	26	71	N 1976 THE R. L.	01A-18691-A	CAP SCREW.	200	6

INFORMATION

The information consolidated in this parts catalog includes the following:

Part number Description

Quantity used per unit Model application by year

Special notes for identification

ARRANGEMENT

The tractor has been divided into groups of related assemblies having connecting or attaching parts.

Beginning at the rear, each group appears next its related group, finishing at the front end of the tractor.

This catalog is arranged with the 2N Hydraulic System Tractor as the standard model.

In the description of each part, the NOUN only in the name appears in CAPITALS.

A comprehensive description of each part and its function, with dimensions on standard parts, is given.

Sub-assemblies are indented from the assembly margin.

When major parts are not sold separately but serviced in the immediate sub-assembly, an explanatory note is given against the part. Where two major assemblies are exactly alike, but right hand or left hand, one side only is shown in the illustration.

Prior model parts and assemblies required and available for service are listed and bracketed with the corresponding part for the current model.

Prior model parts are not illustrated.

Special parts required to convert to kerosene fuel, industrial equipment or magneto ignition will be found in the supplement.

Accessories and special equipment are listed in the supplement, with the exception of P.T.O. and Pulley Assembly, which is shown in the body of the catalog in close relation to the connecting assembly.

ILLUSTRATIONS

Illustrations always appear on the page opposite from, or directly above the text.

Attaching parts having a natural relationship are covered by the same arrow and reference number—example: Bolt, Nut, Lockwasher.

If more than one bolt of the same size is used

in the same location, one bolt only is shown.

For quantity used, refer to the quantity column.

Some illustrations may show only lockwasher and nut. The related bolt or stud will be found in a group at the point where the two assemblies are connected.

NUMERICAL INDEX

Reference to any part number is provided in the numerical index.

This index lists all parts in numerical sequence and shows the group together with page number.

Standard parts are listed in numerical order with group number given.



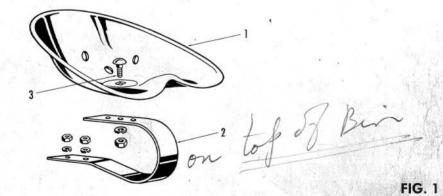
INSTRUCTIONS IN THE USE OF THIS BOOK

The arrangement of the illustrations and parts lists in this catalog has been planned for your easy reference.

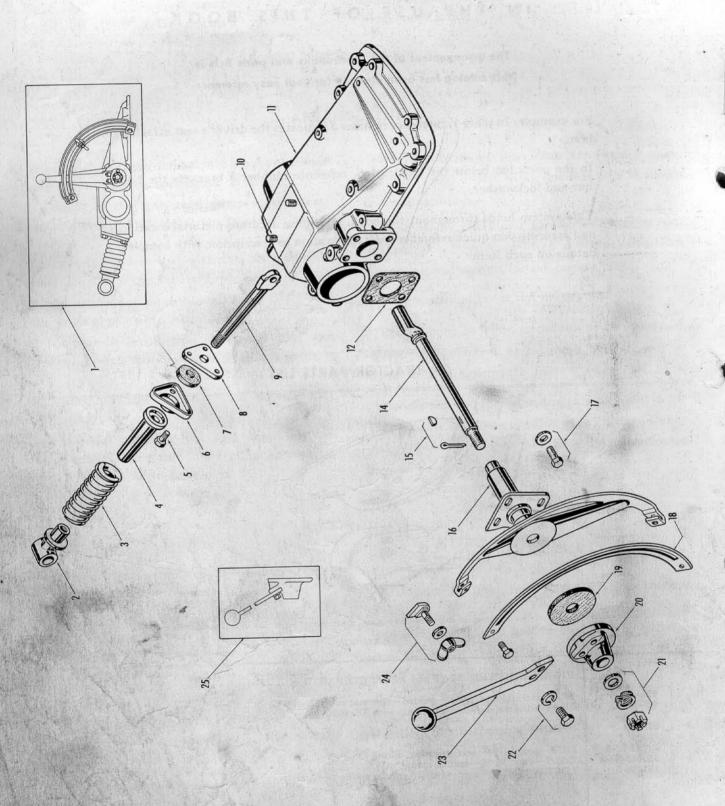
For example: In plate 1, reference number 3 indicates the driver's seat attaching bolt.

In the parts list below the illustration, reference number 3 brackets the bolt, nut and lockwasher.

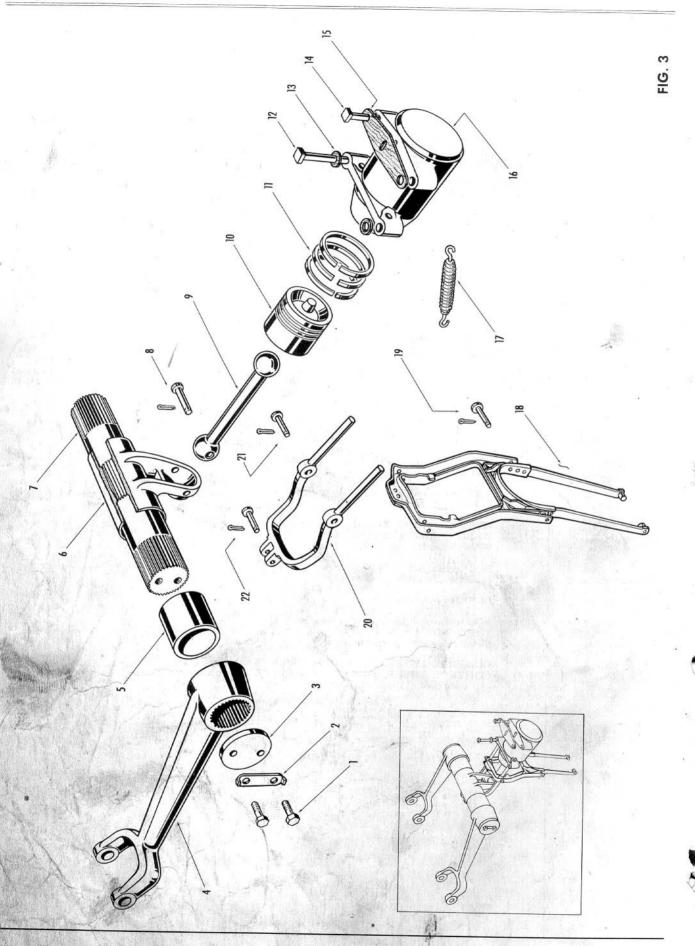
This system holds throughout the book, providing accurate pictorial location, and assuring you quick reference from illustration to description, with complete details on each item.



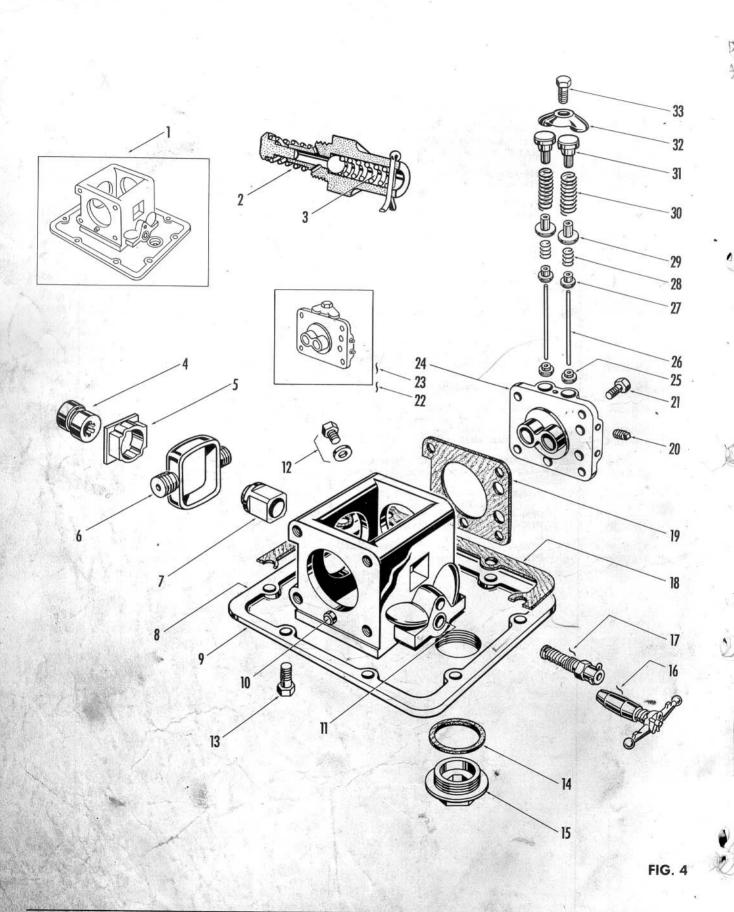
REF. NO.	PART NO.	DESCRIPTION	UNIT QUAN. REQ.	REMARKS
		FIG. 1—DRIVERS' SEAT and RELATED PARTS		
1	9N-400-A 9N-400-C	SEAT assembly—drivers'—welded—optional with 9N-400-C	1 1	39-45 39-45
2	9 N -404	SPRING—drivers' seat	1	39-45
3	33792-S7-8 350617-S7-8 351436-S	NUT—hex. $\frac{1}{16}$ -20—seat to spring, spring to cover	3 1 3	39-45 39-45 39-45



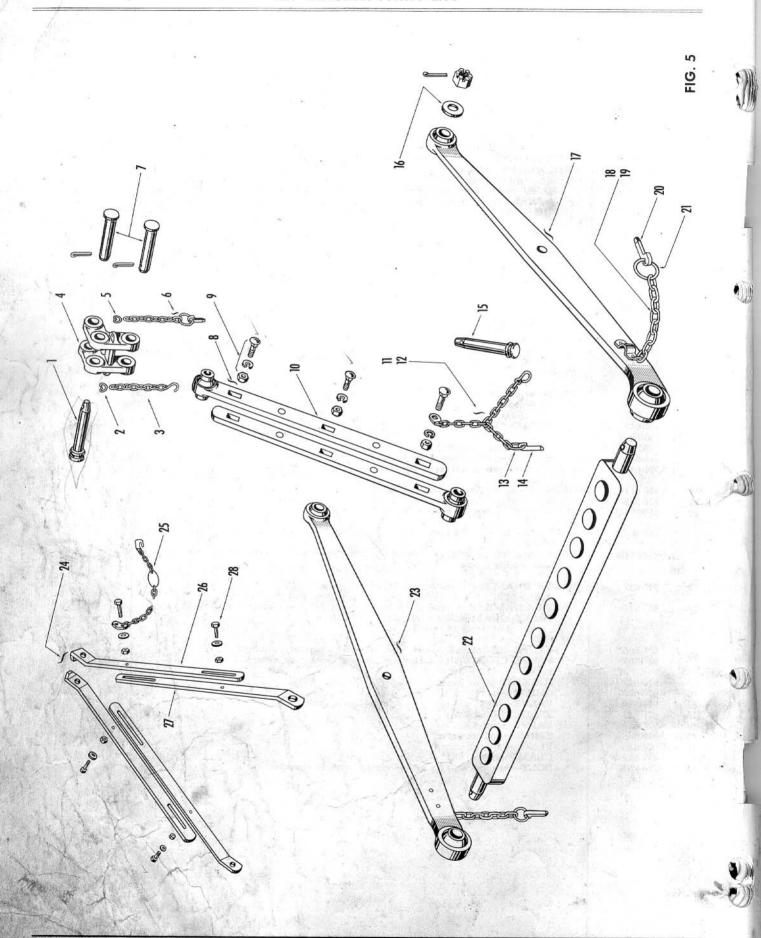
REF. NO.		PART NO.	DESCRIPTION	UNIT QUAN. REQ.	REMAR
100			FIG. 2—HYDRAULIC LIFT COVER and RELATED PARTS		
1		9N-500	HYDRAULIC LIFT assembly	1	39-45
2	{	9N-546-A 9N-546-B	YOKE—control spring—not serviced, order 9N-546-B and 9N-541-B paired YOKE—control spring	1	39-45 45-
3	{	9N-547-A 9N-547-B	SPRING—adjusting	1	4 7,020
4 5 6 7 8		9N-525-B 21441-S7-8 2N-624 9N-529 9N-527	SEAT—adjusting—spring BOLT—hex. hd. ½6-14 x 1.25—plate to cover SUPPORT—spring seat FELT—spring seat PLATE—cover	1 3 1 1	39-45 39-45 39-45 39-45
9.	{	9N-541-A 9N-541-B	PLUNGER—spring control—not serviced, order 9N-541-B and 9N-546-B paired PLUNGER—spring control	1	39-45 45-
10 11 12		†88383-S7-8 9N-501 9N-532	STUD—1/6-20 x 14 x 13/8—spring to cover COVER—housing GASKET—quadrant to cover	2 1 1	39-45 39-45 39-45
	{	9N-599 2N-599	QUADRANT and LEVER assembly not serviced as an assembly, QUADRANT and LEVER assembly order items 14 thru 25 composed of:		
14		9N-517	SHAFT—control lever	1	39-45
15	{	74175-S 72026-S7-8	KEY—woodruff ½ x ½—control arm to lift shaft	1	39-45 39-45
16		9N-515-A	QUADRANT—assembly	1	39-4
17	{	351428- S 7-8 21443- S 7-8	WASHER—flat 7/6 spec.—quadrant to cover	4 4	39-4: 39-4:
18	{	20302-S7-8 9N-520	BOLT—hex. hd. 5/6-18 x 3/8—ret. to quadrant	2 2	39-4: 39-4:
19 20		9N-518 2N-516	DISC—friction—lever assembly to quadrant PLATE—friction	1	39-4: 39-4:
21	{	33817-S7-8 9N-522 34748-S7-8	NUT—hex. slotted 1/6-20—lever to shaft WASHER—spring—lever to shaft WASHER—flat—1/16—lever to shaft	1 1 1	39-45 39-45 39-45
22	{	20304-S7-8 34805-S7-8	BOLT—hex. hd. ¼-20 x ¼6—lever to plate	1	45- 45-
23		2N-512	LEVER—assembly	1	39-45
24	{	34745-S7-8 355924-S7-8 9N-521	WASHER—flat ¼—control lever stop WING NUT—¼-28 STOP assembly—lever retainer	. 1	39-45 39-45 39-45
25	{	9N-514 2N-514	CONTROL LEVER and FRICTION PLATE assembly, order 2N-514	1	39-45 42-45
			† not included in 9N-500 assembly ■before serial ♣after serial		
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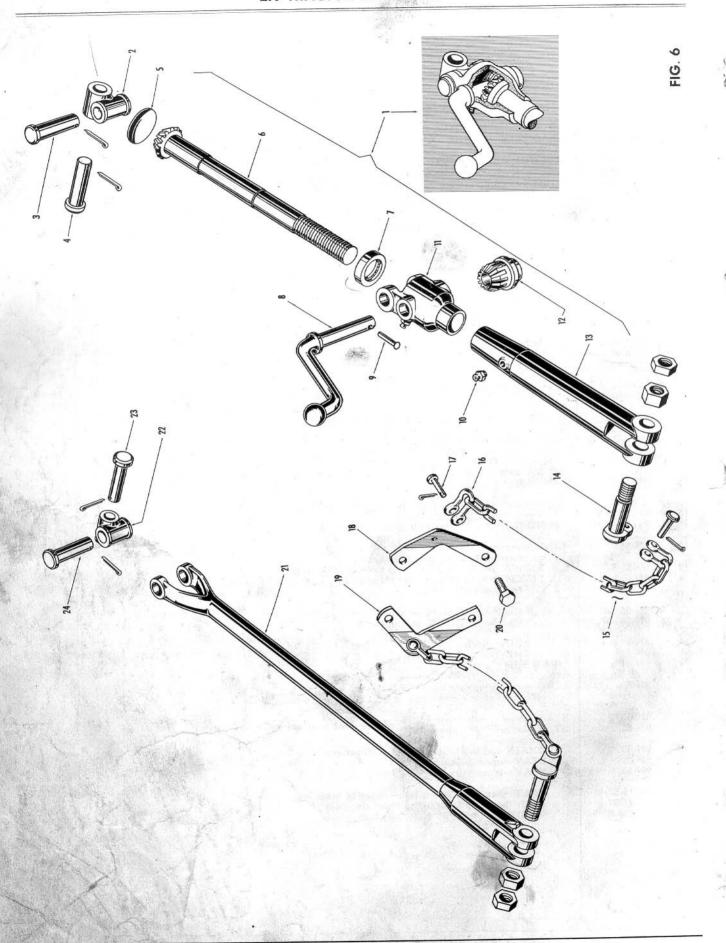
1 2 3 4 5 6 7	9N-500 20874-S7-8 9N-550 9N-551 9N-543 9N-531 9N-545 9N-544	FIG. 3—LIFT SHAFT and RELATED PARTS HYDRAULIC LIFT ASSEMBLY—continued composed of items 1 thru 22 in FIG. 3 BOLT—hex. hd. 16-20 x .88—arm to shaft LOCKWASHER—special WASHER—arm to shaft ARM—lift shaft	4 2	39-45
2 3 4 5 6 7	20874-S7-8 9N-550 9N-551 9N-543 9N-531 9N-545	composed of items 1 thru 22 in FIG. 3 BOLT—hex. hd. ½6-20 x .88—arm to shaft LOCKWASHER—special		30.45
V	3	BUSHING—lift shaft RAM ARM—lift shaft SHAFT—hydraulic lift	2 2 2 1 1	39-45 39-45 39-45 39-45 39-45
8	74034-S 72005-S	PIN—clevis $\frac{5}{6}$ x $2\frac{1}{8}$ —connecting rod to ram arm	1	39-45 39-45
9 .0 .1	9N-526 9N-530 9N-533	CONNECTING ROD—ram arm to piston PISTON RING—piston	1 1 3	39-45 39-45 39-45
2 {	350802-S7-8 33794-S34	BOLT—sq. hd. ½6-20 x 5.00—cylinder to cover NUT—hex. ½6-20—cylinder to cover		39-45 39-45
.3	9N-552	GASKET—cylinder to cover	2	39-45
4 {	350801- S 7-8 33794- S 34	BOLT—sq. hd. 1/6-20 x 3.32—cylinder to cover NUT—hex. 1/6-20—cylinder to cover	2 2	39-45 39-45
5	9N-553	GASKET—cylinder to cover	1	39-45
6 {	9N-510-A 9N-510-B	CYLINDER—use with 9N-547-A	1	■4702 + 4701
7	9N-539	SPRING—retraction—hydraulic fork	1	39-45
8	9N-504 9N-524-B 9N-513-C	FORK assembly—hand lift control composed of fork top, fork bottom and item 19 FORK TOP FORK BOTTOM not serviced separately, order 9N-504	1	39-45
9 {	352547-S 72003-S	PIN—clevis .247 x .98—fork top to fork bottom	2 2	39-45 39-45
0	9 N -540	FORK—spring control	- 1	39-45
1 {	352592-S 72010-S	PIN—clevis $\frac{3}{8}$ x $1\frac{1}{4}$ —spr. control fork to hand control fork	2 2	39-45 39-45
2 {	73956-S7-8 72010-S7-8	PIN—clevis $\frac{3}{8}$ x $1\frac{7}{6}$ —spring control fork to plunger	1 1	39-45 39-45
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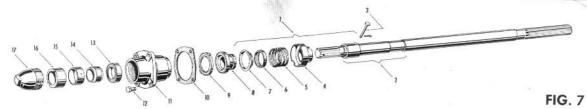
EF.	PART NO.	DESCRIPTION	UNIT QUAN. REQ.	REMARKS
		FIG. 4—HYDRAULIC PUMP ASSEMBLY		
1	9N-600	HYDRAULIC PUMP assembly.	1	39-45
2 3 4 5 6 7 8	9N-645 9N-644 9N-618 9N-617 9N-615 9N-649 9N-604	composed of items 4 thru 33 SPRING—check valve SPRING—valve retainer CAM CAM-BLOCK PISTON—hydraulic pump BUSHING—P.T.O. shaft in valve chamber BASE assembly—hydraulic pump composed of items 9 thru 12	1 1 2 2 1	39-45 39-45 39-45 39-45 39-45 39-45
9 10 11	9N-605-A B-6387 9N-625	BASE—not serviced separately, order 9N-604 DOWEL—pump body to valve chamber BUSHING—valve	2	39-45 39-45
12 {	9N-614 355650-S	GASKET—drain plug	1	39-45 39-45
13 14 15	355693-\$7-8 9N-7011 2N-7010	BOLT—special 7_{16} -14 x 1^{3}_{8} —pump to center housing	9 1 1	39-45 39-45 39-45
16	9N-640 9N-630 9N-632 9N-641 9N-642 9N-643	VALVE assembly—control composed of: VALVE—control SPRING—control valve CLIP STEM BAR	1	39-45
17 {	9N-638 9N-635 9N-637 353076-S 72017-S 9N-644 9N-645	VALVE assembly—safety composed of: VALVE—check RETAINER—valve BALL—steel ½ COTTER PIN—½ x ¾ SPRING—valve retainer—see item 3 SPRING—check valve—see item 2	1	39-45
18 19 20	9N-611 9N-613 353055-S	GASKET—pump base to center housing GASKET—valve chamber to base PLUG—pipe—extension head—¼-18	2 *	39-45 39-45 39-45
21 {	20881-S2 20878-S8	BOLT—hex. hd. 1/16-20 x 1.56—valve chamber to body—use with 9N-605-A1 aluminum base casting BOLT—hex. hd. 1/16-20 x 1/14—valve chamber to body—use with 9N-605-A2 cast iron base casting	8	39-45 39-45
22	9N-622 9N-621	VALVE CHAMBER assembly—L.H	1	39-45 39-45
24 {	9N-606 9N-607	VALVE CHAMBER—R.H.—not serviced separately, order 9N-621 VALVE CHAMBER—L.H.—not serviced separately, order 9N-622		\$ 1-11 \$1
25 26 27 28 29 30 31 32 33	9N-627 9N-626 9N-629 9N-647 9N-628 9N-646 9N-636 9N-636 9N-609 21442-S	SOCKET—valve guide GUIDE—valve VALVE—inlet SPRING—inlet valve VALVE—outlet SPRING—outlet valve PLUG—valve chamber CLAMP—top BOLT—hex. hd. 76-14 x 1.375—clamp to valve chamber	4 4 4 4 4 4 4 2 2	39-45 39-45 39-45 39-45 39-45 39-45 39-45 39-45



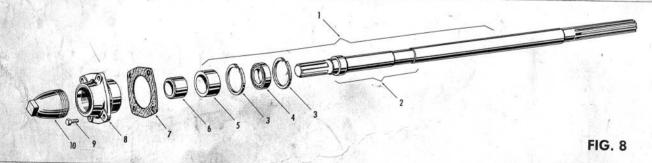
REF. NO.	PART NO.	DESCRIPTION	UNIT QUAN. REQ.	REMARKS
	4,000	FIG. 5—UPPER and LOWER LINKS and RELATED PARTS		
1 2	9N-560 9N-508-B	PIN—upper link to rocker		39-45 39-45
3	9N-505 ; 9N-507	CHAIN—assembly—upper linch pin composed of: EYE—upper linch pin to chain not serviced separately, order 9N-505	1	39-45
4 5	9N-573-A 9N-535 9N-508-B 9N-503	CHAIN—linch pin ROCKER—hydraulic lift ANCHOR—linch pin chain CHAIN assembly—linch pin—upper link—not serviced as an assembly, order item 6 composed of:	1 1	39-45 39-45
6	2N-574 2N-575 9N-573-B	PIN—linch RING—linch pin locking CHAIN	1	39-45 39-45 39-45
7	352625-S7-8	PIN—clevis ¾ x 2.9—rocker to yoke—rocker to case	2 2	39-45 39-45
8	2N-576 2N-576-B	LINK assembly—upper—not serviced, order 2N-576-B LINK assembly—upper—illustrated composed of items 9 thru 11		42-45 45-
9	20878-S7-8 23458-S7-8 355729-S7-1 351428-S7-33794-S34	BOLT—hex. hd. 1/16-20 x 1.25—link to link—use with 9N-577 BOLT—carr. 1/16-20 x 1.375—link to link—use with 2N-576 BOLT—oval hd. 1/16-20 x 1.50—link to link—use with 2N-576B	2 3 3	39-45 39-45 45- 39-45 39-45
10	9N-577 2N-666-B	LINK assembly—upper half—not serviced, order 2N-576-B LINK assembly—upper—halves—illustrated	2	39-42 45-
11	9N-578	CHAIN, ANCHOR and RING PIN assembly—upper link—not serviced as an assembly	7 89	X 10 10 10 10 10 10 10 10 10 10 10 10 10
12 13 14 15	9N-588 2N-575 2N-574 9N-560	composed of items 12, 13 and 14 CHAIN and ANCHOR assembly—upper link RING—linch pin locking PIN—linch PIN—upper—link to implement	1	39-45 39-45 39-45 39-45
16	33860-S7-8 72026-S7-8 351505-S7-	NUT—castle \(^{5}\gamma\)-lower link to rear axle housing	2	39-45 39-45 39-45
17 18	9N-555 60453-S 9N-612	LINK assembly—lower lift— R.H. composed of link and items 18 thru 21 RIVET—rd. hd. ¾6 x ½6—clip to link—illus. in place LINCH PIN CLIP and CHAIN assembly—not serviced, order items 19 thru 21 composed of:	4	39-45 39-45
19	9N-583-A 9N-583-B	CLIP and CHAIN assembly—not illustrated	2 2	39-41 41-45
20 21 22	2N-574 2N-575 9N-5182	PIN—linch RING—linch pin locking DRAWBAR	2 2 1	39-45 39-45 39-45
23	9N-556	LINK assembly—lower lift—L.H. composed of link and items 18 thru 21, arranged for left side	. 1	39-45
24	9N-5372 9N-5373	STAY assembly—drawbar—R.H. not serviced as an assembly, order items 25 thru 28 STAY assembly—drawbar—L.H.	434	
25 26 27	9N-5370 9N-5374 9N-5375	composed of: CHAIN and WEDGE assembly—drawbar STAY—upper—drawbar STAY—lower—drawbar	1 2 2	39-45 39-45 39-45
28	20873-S7-8 33792-S7-8 351428-S7-	NUT—hex. 7/16-12—upper to lower stay bolt	4 4 4	39-45 39-45 39-45



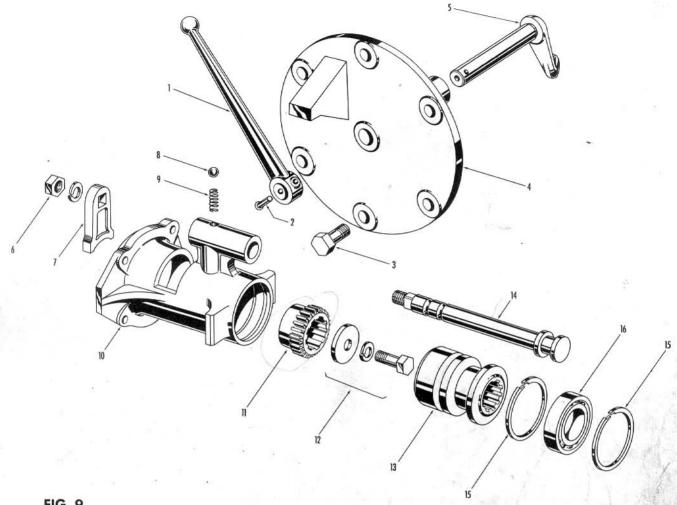
EF.	PART NO.	DESCRIPTION	UNIT QUAN. REQ.	REMARK
		FIG. 6—LEVELING BOX ASSEMBLY and RELATED PARTS	н	
1	9N-569	LEVELING BOX assembly	1	30.45
் 2	9N-566	composed of items 2, 3 and 5 thru 13 KNUCKLE—leveling box to hyd. lift arm	1	39-45
3 {	9N-595 72035- S 7-8	PIN—knuckle to leveling box		39-45 39-45
4 {	9N-595 72035-S7-8	PIN—knuckle to hydraulic lift arm PIN—cotter ½ x 1.00—knuckle pin	1 1	39-45 39-45
5 6 7 8 9 0 1 2 3	74127-8 9N-579 9N-554 9N-594 351963-S 353043A-S7-8 9N-565 9N-568 9N-585	PLUG—expansion 1¾—pressed into 9N-565 SHAFT—leveling gear BEARING assembly—leveling gear LEVER—gear and shaft operating RIVET—oval disc ¾6 x .94—spec.—lever to box FITTING—lubricator—gear box and fork BOX—gear leveling GEAR—lever FORK—lift rod—R.H.	1 1	39-45 39-45 39-45 39-45 39-45 39-45 39-45 39-45
4 {	9N-587-B 33792-S7-8 351040-S7-8	EYE BOLT—check chain NUT—hex. 1/16-20—leveling rod to lower link NUT—hex. 1/16-20—check—leveling rod to lower link	2 2 2	39-45 39-45 39-45
5	9 N -598	CHAIN assembly—lower link anchor	2	39-45
- (9N-591	composed of chain and item 16 CHAIN—not serviced separately, order 9N-598		
5	9N-582	CLEVIS	4	39-45
7 {	73918-S7-8 72010-S7-8	PIN—clevis ½ x 1½ PIN—cotter ½ x ½—clevis pin	4	39-45 39-45
	9N-596 9N-597 21459-\$7-8 9N-564 9N-566	ANCHOR—lower link check chain—R.H. ANCHOR—lower link check chain—L.H. BOLT—hex. hd. 1/6-14 x 1.625—anchor to center housing ROD—leveling—hydraulic lift—L.H. KNUCKLE—rod to hyd. lift arm	1 1 4 1 1	39-45 39-45 39-45 39-45 39-45
8	9N-595 72035- S 7-8	PIN—knuckle to hydraulic lift	1	39-45 39-45
\$ {	9N-595 72035- S 7-8	PIN—knuckle to leveling rod	1	39-45 39-45
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REF. NO.	PART NO.	DESCRIPTION	UNIT QUAN. REQ.	REMARKS
		FIG. 7—POWER TAKE OFF ASSEMBLY	1	
- 1	9N-700-A	\$1 10 - 10 - 10 - 10 - 10 - 10 - 10 -		
	914-700-A	POWER TAKE OFF assembly—not illustrated		
1 {		not serviced as an assembly, order 9N-700-C. for component parts required of 9N-700-A order items 2 thru 17		1
l	9N+700-B	POWER TAKE OFF assembly		
		not serviced as an assembly, order 9N-700-C for component		
		514-700-B, older items 2 thru 17		
7	9N-710-A	. composed of:		
	914-710-A	SHAFT and SLEEVE assembly	1	39-43
2	9N-725-B	composed of:		03 10
- (9N-756-A	SHAFT not serviced separately, order 9N-710-A		
- (72003-S	DIN		
3	73984-S	PIN—cotter—sleeve—bearing seal case pin	1	39-43
	,,,,,,,	PIN—sleeve—bearing seal case	1	39-43
4	9N-728-B	CASE—sleeve—bearing seal		
5	9N-729	SPRING—bearing seal	1	39-43
6	9N-731	RING—bearing seal	1	39-43
7	9N-730		1	39-43
8	9N-727	DETER Dearing .	1	39-43 39-43
0	9N-724 †9N-4129	VVIDILLIC Scal case	1	39-43
1	9N-733-A		1	39-43
2	†21441-S7-8	COVER 1.1.O. Share assembly	1	39-43
3	9N-712	DODI IICA, III.—COVEL TO CENTER HOUSING	4	39-45
4	9N-735-A	DEARING assembly	1	39-43
5	9N-714 \	SLEEVE WASHER—hearing retainer	1	39-43
6	9N-734	WASHER—bearing retainer RETAINER—bearing	1	39-43
7	2N-726	RETAINER—bearing CAP—cover	1	39-43
			1 1	39-45

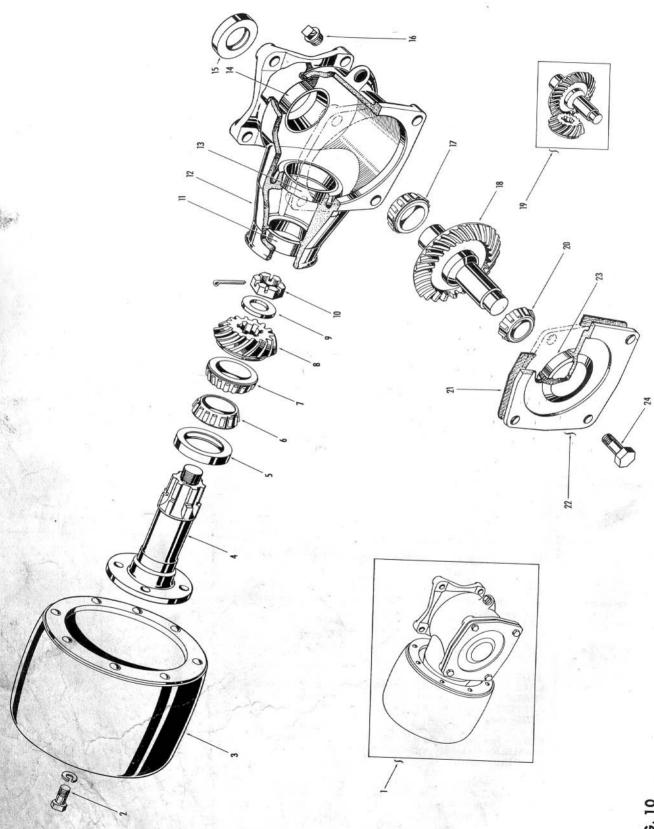


5.5		FIG. 8—POWER TAKE OFF ASSEMBLY	
1	9N-700-C	POWER TAKE OFF assembly—use for service as a complete assembly when 9N-700-A	43-45
2 {	9N-710-B 9N-725-C 9N-756-B	SHAFT and SLEEVE assembly composed of: SHAFT SLEEVE not serviced separately, order 9N-710-B	43-45
3 4	9N-754 9N-715	RING—snap—bearing BEARING assembly	43-45
	9N-703		43-45
	9N-735-B		43-45
	†9N-4129	GASKET—cover	43-45
14.7	9N-733-B	1 COVER F.1.U. Shall assembly	39-4
	†21441-S7-8	BOLT—hex, hd.—cover to center housing	43-4
	2N-726		39-45
	PARTY TO SEE STATE OF THE SECOND SECO		43-45



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REF. NO.	PART NO.	DESCRIPTION	UNIT QUAN. REQ.	REMARKS
		FIG. 9—HYDRAULIC P.T.O. SHIFTER LEVER, FORK and RELATED PARTS		
1	9N-723	LEVER—shifter	1	39-45
2	60518-S	RIVET—¼ x 1¼—shifter lever to fork	1	39-45
3	21440-S7-8	RIVET—14 x 114—shifter lever to fork BOLT—hex. hd.—16—14 x .72—shifter plate to housing	4	39-45
4	9N-721	PLATE—shifter	1	39-45
5	9N-720	PLATE—shifter	1	39-45
1	34807-S	WASHER—lock 3/2—shifter stop	1	39-45
6	33800-S	WASHER—lock $\frac{3}{8}$ —shifter stop	î	39-45
7	9N-722			39-45
8	353075-S	STOP—shifter rail		39-45
9	79-7234	BALL—steel %—shifter rail mesh spring	1 1	39-45
10	9N-718	SUPPORT Left have	EX. 477	39-45
11	9N-718 9N-716	SUPPORT—snart bearing	1	39-45
11	914-716	HUB—clutch	1	39-43
1	20389-S	BOLT—hex. hd.— $\frac{3}{6}$ -24 x 1—clutch hub to transmission	1	39-45
12	34807-S	WASHER—lock ³ / ₈ —clutch hub bolt	1	39-45
	351406-S	WASHER—spec. ¹³ / ₈₂ I. D. x 1.5 O. D	1	39-45
13	2N-717	SLEEVE—clutch	1	39-45
14	9N-719	SLEEVE—clutch	1	39-45
15	9N-754	RING—snap—hearing	2	39-45
16	9N-715	RING—snap—bearing BEARING—assembly	1	39-45
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REF. NO.	PART NO.	DESCRIPTION	UNIT QUAN, REQ.	REMARKS
		FIG. 10—POWER TAKE OFF GEAR, HOUSING and PULLEY ASSEMBLY		
1	9N -760	GEAR, HOUSING and PULLEY assembly	1	39-45
2 {	20876-S7-8 351436-S7-8	BOLT—hex. hd. 1/16-20 x .88—pulley to shaft	4	39-45 39-45
3 {	9N-740-A 9N-740-B	PULLEY—9" diameter	1 1	39-45 39-45
4 5 6 7 8	9N-746 9N-750 9N-743 9N-743 9N-745 351505-87-8	SHAFT—pulley SEAL—oil bearing—pulley shaft CONE—bearing—pulley shaft to housing CONE—bearing—driven gear in housing GEAR—driven—not serviced separately, matched with item 18, order 9N-713 WASHER—flat \(^{5}_{8}\)—\(^{5}_{32}\) x 1.25—gear to pulley shaft	1	39-45 39-45 39-45 39-45
10 {	33860-S 72062-S	NUT—castle 5%-18—driven gear to pulley shaft PIN—cotter—castle nut		39-45 39-45 39-45
11	9N-744	CUP—bearing—pulley shaft		39-45
12 {	9N-762 9N-748	HOUSING and BEARING CUP assembly composed of housing and items 11, 13 and 14—pressed in place HOUSING—not serviced separately, order 9N-762	1	39-45
13 14 15 16 17	9N-744 9N-744 9N-749 353064-S 9N-743 9N-737	CUP—bearing—driven gear CUP—bearing—drive gear SEAL—oil—drive gear bearing PLUG—housing drain CONE—bearing—drive gear GEAR—drive—not serviced separately, matched with item 8, order 9N-713	1 1 1 1	39-45 39-45 39-45 39-45 39-45
19 20 21 {	9N-713 9N-752 9N-747-A 9N-747-B 9N-747-C	GEAR assembly—MATCHED—drive and driven CONE—bearing—pilot GASKET—cover—housing—.020—.023 GASKET—cover—housing—.016—.019 GASKET—cover—housing—.012—.015	as rea'd	39-45 39-45 39-45 39-45 39-45
22 {	9N-761 9N-741	COVER assembly—housing composed of cover and item 23—pressed in place COVER—not serviced separately, order 9N-761	1	39-45
23 24	9N-753 21443-S7-8	CUP—bearing—pilot	1 4	39-45 39-45
		THIS GROUP IS AN ACCESSORY TO THE TRACTOR	211 grid	
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EF.	PART NO.	DESCRIPTION	UNIT QUAN. REQ.	REMARKS
		FIG. 11—FRONT and REAR WHEEL (RUBBER) and RELATED PARTS		
1	9N-1010-A	WHEEL, TIRE and TUBE assembly—front—not serviced as an assembly, tire casing and tube not serviced, order locally composed of tire and tube and item 2		20.45
2	9N-1015-A	RIM and SPIDER assembly—front	2	39-45
3	9N-1012 †9N-1104-A1-A3 9N-1106-A	NUT—wheel hub bolt—use with cast hub HUB assembly—cast—interchangeable with pressed type composed of hub and items 5, 6 and 7 HUB—not serviced separately, order 9N-1104-A	10 2	39-45 39-45
5 6 7 8 9 10 11 12	B-1217 B-1202 78-1107 9N-1139 B-1216 B-1201 2N-1139-B B-1216 2N-1012	CUP—outer bearing—pressed in place CUP—inner bearing—pressed in place BOLT—wheel hub—use only with cast hub CAP—front hub—not serviced order 2N-1139-B CONE and ROLLER assembly—outer CONE and ROLLER assembly—inner CAP—front hub CONE and ROLLER assembly—outer NUT—wheel hub bolt—use with pressed hub	2 10 2 2 2 2 2	39-45 39-45 39-45 39-45 39-45 39-45 45-
14	†9N-1104-A-4 9N-1106-A	HUB assembly—pressed steel—interchangeable with cast type composed of hub and items 5, 6 and 15 HUB—not serviced separately, order 9N-1104-A	1	45-
15 16	9N-1107-B B-1201	BOLT—wheel hub—use only with pressed steel hub CONE and ROLLER assembly—inner	10 2	45- 39-45
	9N-1190-B 9N-1191	SEAL assembly—dust—front hub SPACER—hub dust cap—service only	2 2	39-45 39-45
17	9N-1170	REAR WHEEL and TIRE assembly—not serviced as an assembly, tire casing and tube not serviced, order locally composed of items 18 thru 21	1	
18	350719- S 7-8	BOLT—rd. hd. 5/8-18 rim and band to disc	12	39-45
19	9N-1108-C 9N-1108-D	RIM and BAND assembly (32 x 8") rear wheel	2 2	39-45 39-45
20	9N-1122-D 9N-1122-E	DISC—rear (32 x 8") wheel	2 2	39-45 39-45
21	33806-S34 351505-S7-8	DISC—rear (28 x 10") wheel NUT—hex. \(\frac{5}{8} \cdot 18 \) clamp rim and band to disc		39-45 39-45
22	9N-16312	FENDER assembly—rear	2	39-45
23	22185-S7-8 33806-S34 351500-S7-8	BOLT—hex. hd. 5%-18 x 5.56 NUT—hex. 5%-18 fender bracket to rear axle housing LOCKWASHER—spec. 5%	4 4 4	39-45 39-45 39-45
		†9N-1104-A-two illustrations given to explain structure Interchangeable, using bolts indicated.		
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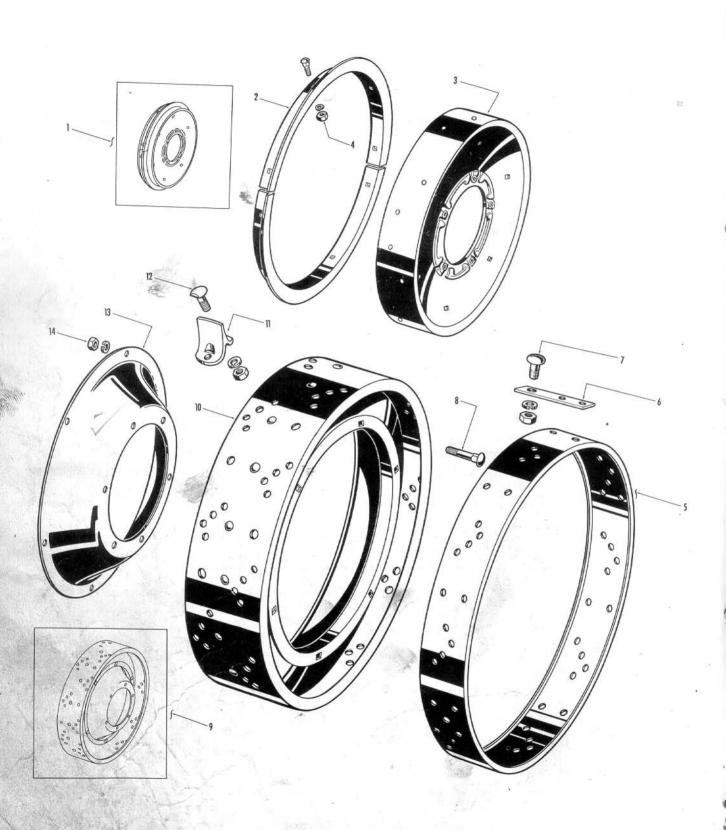


FIG. 12

REF. PART NO.	DESCRIPTION	UNIT QUAN, REQ.	REMARKS
	FIG. 12—FRONT and REAR WHEELS (STEEL) and RELATED PARTS		
1 9N-1010-C	WHEEL and SKID BAND assembly—front—not serviced as an assembly, order items 2,		
	3 and 4 composed of:		
2 { 9N-1033-A 9N-1033-C	SKID BAND—24" wheel	2 2	39-45 39-45
3 9N-1015-C	DISC and RIM—25" wheel	2	39-45
4 { 350761-S 351436-S7-8 33791-S	BOLT—oval hd. \mathcal{V}_{16} -20 x .94 LOCKWASHER— \mathcal{V}_{16} skid band to rim	16 16 16	39-45 39-45 39-45
	HUB and RELATED parts are same as used with rubber wheel, see FIG. 11		
†5 { 2N-1164 2N-1166	EXTENSION with STRAPS—assembly—steel wheel—accessory composed of extension and items 6 and 7 EXTENSION—not serviced separately, order 2N-1164	2	39-45
†6 2N-1169	STRAP—extension to wheels	12	39-45
355767-S	BOLT—carr. 7/6-20 x 1.12—spec. LOCKWASHER—7/6 strap to extension	24 24	39-45 39-45
351436-S 33792-S-18	LOCKWASHER—7/16 Strap to extension	24 12	39-45 39-45
350764-S 33806-S18 351500-S7-	NUT—hex. 5/8-18 strap to wheels	0.00000	39-45 39-45
8 350719-S7- 9 9N-1170-D	BOLT—rd. hd. 5%-18—wheel and band to disc WHEEL and DISC assembly—steel—rear—40" diameter—not serviced as an assembly, order items 8, 10 thru 14	12	39-45
9N-1100-A 9N-1100-B	composed of: WHEEL and LUG assembly—fits disc 9N-1122-D WHEEL and LUG assembly—fits disc 9N-1122-E not serviced as an ass'y		
10 { 9N-1108-F 9N-1108-G	composed of items 10, 11, 12 WHEEL and BAND—less lugs—fits disc 9N-1122-D WHEEL and BAND—less lugs—fits disc 9N-1122-E	2 2	39-45 39-45
11 { 9N-1158-A 9N-1158-B	LUG—4"	48 48	39-45 39-45
12 { 9N-1155 34828-S 33791-S	BOLT LOCKWASHER lug to wheel	96 96 96	39-45 39-45 39-45
13 { 9N-1122-D 9N-1122-E	DISC—wheel—rear—fits wheel and band 9N-1108-F DISC—wheel—rear—fits wheel and band 9N-1108-G	2 2	39-45 39-45
14 { 351505-S7- 33806-S7-8	WASHER—flat $\frac{5}{8} \times 1\frac{14}{4}$ wheel and band to disc	12 12	39-45 39-45
,	titems 5, 6 and 7 are accessories		1.5
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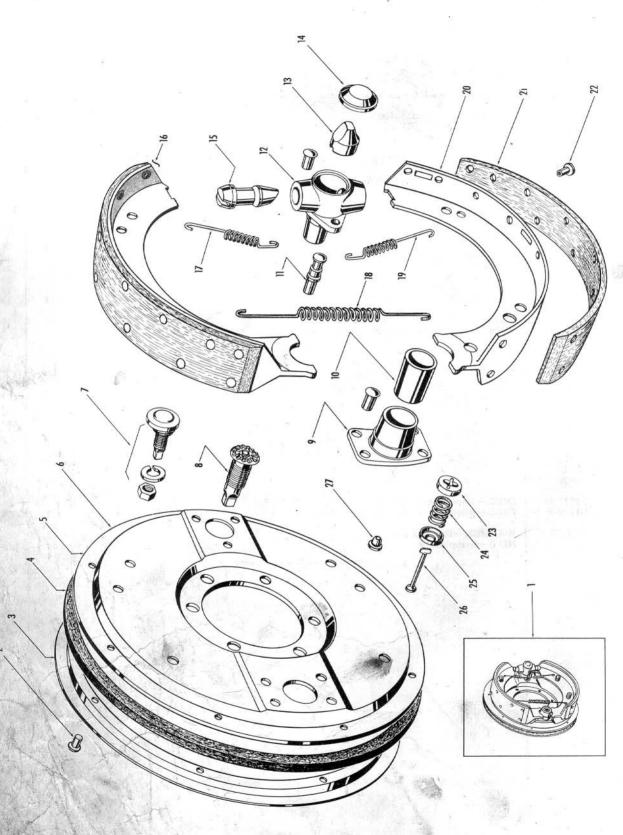


FIG 13

REF. NO.	PART NO.	DESCRIPTION	UNIT QUAN. REQ.	REMARK
		FIG. 13—BRAKES		
1 {	9N-2209-B 9N-2210-B	BRAKE assembly—R. H. BRAKE assembly—L. H. composed of items 2 thru 27	1	39-45 39-45
2	357154-S7	RIVET—button head 1/4—brake plate to seal ring	16	39-45
3 {	9N-2252 M-5334	RING—brake dust seal	2 as req'd	39-45 39-45
4 5	9N-2217 9N-2213-B	FELT RING—brake dust seal	2 2	39-45 39-45
6	9N-2211-B	PLATE—brake housing—not serviced separately, order 9N-2213-B		
7. {	9N-2030 33800-S7-8 34807-S7-8	EQUALIZER—brake assembly NUT—hex. 3/6-24—equalizer to plate LOCKWASHER—3/6—equalizer to plate	2 2 2	39-45 39-45 39-45
(81T-2108	STEM—brake adjusting—assembly	2	39-45
8	78-2085 78-2086 79-2038	composed of: PIN—spring—brake adjusting stem not serviced separately, SPRING—index—brake adjusting STEM—brake adjusting		
9 {	9N-2304 60414-S	BRACKET—brake camshaft	2 8	39-45 39-45
10	9N-2227-A 81T-2104	BUSHING—brake camshaft	2 2	39-45 39-45
2 {	9N-2040 60442-S	BRACKET—adjusting	2 4	39-45 39-45
3 4 5 6	9N-2041 9N-2043 81T-2042 9N-2019	WEDGE—adjusting CAP—adjusting bracket LINK—brake shoe SHOE and LINING assembly—brake	2 2 4 4	39-45 39-45 39-45 39-45
17 18	9N-2034 9N-2035 9N-2036	composed of items 20, 21, 22 SPRING—shoe return—upper—GREEN SPRING—shoe return—long—BLUE SPRING—shoe return—lower—RED	2 2 2	39-45 39-45 39-45
20 21 22 23 24 25 26	9N-2020 92Y-2021-A 351978-S 78-2067-C 9N-2068 78-2071 9N-2069	SHOE—brake—not serviced separately, order 9N-2019 LINING—brake shoe RIVET—flat hd. 3/6 x .47—tubular—lining to shoe CAP—hold-down spring SPRING—shoe hold-down CUP—centralizer—hold-down spring PIN—shoe hold-down	4 60 8 8 8	39-45 39-45 39-45 39-45 39-45 39-45
27 {	9N-11664 74211-S	PLUG—rubber—optional with 74211-S	2 2	39-45 39-45
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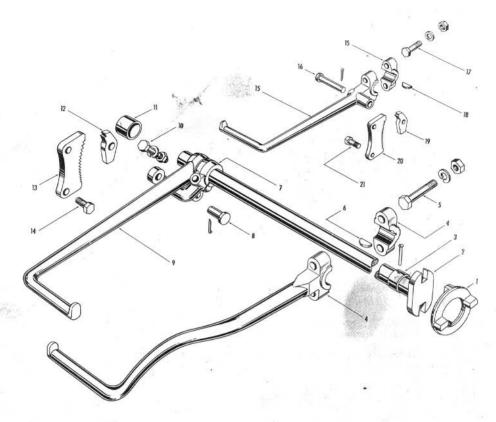
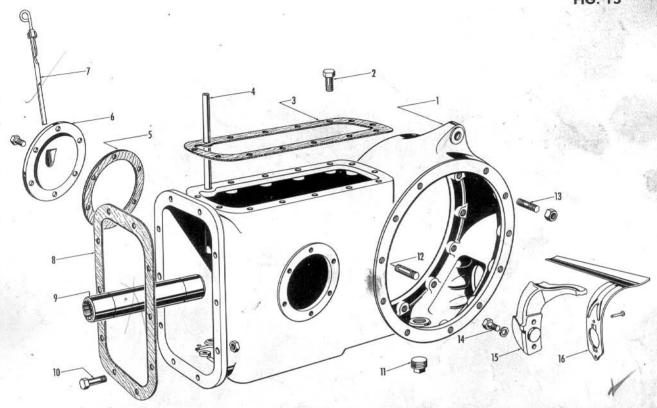


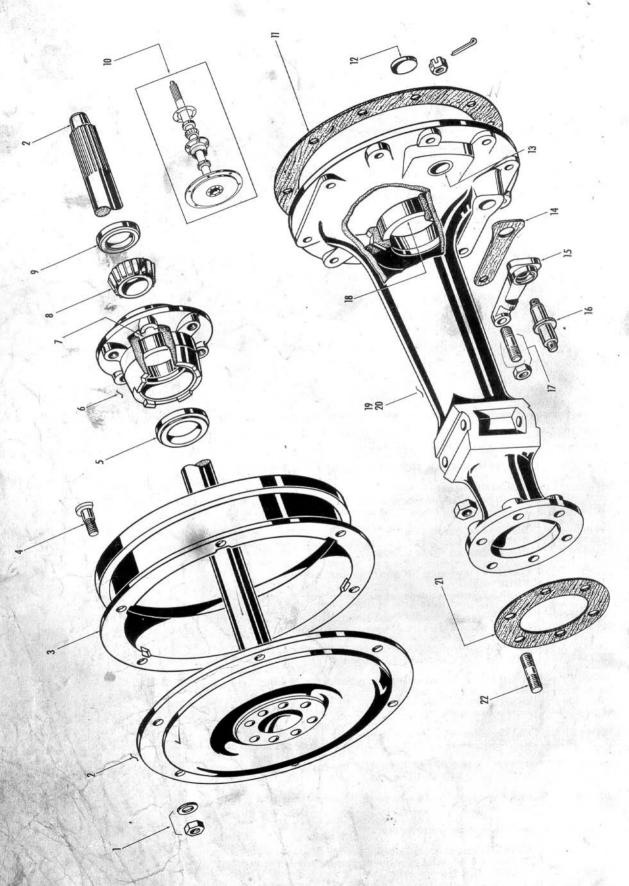
FIG. 14

REF. NO.	PART NO.	DESCRIPTION UNIT QUAN. REQ.	REMARKS
		FIG. 14—BRAKE PEDALS and SHAFT and RELATED PARTS	
1 2	9N-2050 9N-2247	WEDGE—operating shaft—R. H. and L. H	39-45 39-45
3 {	9N-2248 352472-S7-8	COLLAR—operating shaft—R. H. and L. H	39-45 39-45
4	9N-2456-A	PEDAL with CAP—brake—L. H	39-45
5 {	20882-S7-8 33881-S7-8 351436-S	BOLT—hex. hd. 1/16-20 x 2.25 2 2 2 2 2 2 2 2 2	39-45 39-45 39-45
6 7	74186-S 9N-2324	KEY—woodruff ¼ x ½—pedal cap to shaft	39-45 39-45
8 {	73936-S7-8 72026-S7-8	PIN—clevis ½ x 1¼ pawl to pawl arm PIN—cotter ½ x 1½ pawl to pawl arm 1	39-45 39-45
9 {	9N-7520 9N-7519	PEDAL assembly—clutch composed of pedal and item 11 PEDAL—not serviced separately, order 9N-7520	39-45
10 {	20882-S7-8 33881-S7-8 351436-S	BOLT—hex. hd. 1/16-20 x 2.25 NUT—hex. 1/16-20 pawl arm to brake shaft	39-45 39-45 39-45
11 12 13 14 15	9N-7508 9N-2786 9N-2796 21441-57-8 9N-2455-A	BUSHING—clutch pedal	39-45 39-45 39-45 39-45 39-45
16 {	74079-S7-8 72026-S7-8	PIN—clevis ½ x 25/8 pedal to pawl	39-45 39-45
17 {	20882-\$7-8 33881-\$7-8 351436-\$	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	39-45 39-45 39-45
18 19 20 21	74186-S 9N-2786 9N-2796 21441-S7-8	KEY—woodruff ¼ x 1½—pedal cap to shaft 1 PAWL—brake 1 SECTOR—brake pawl 1 BOLT—hex. hd. ½-14—1.25 sector to diff. cover 2	39-45 39-45 39-45 39-45

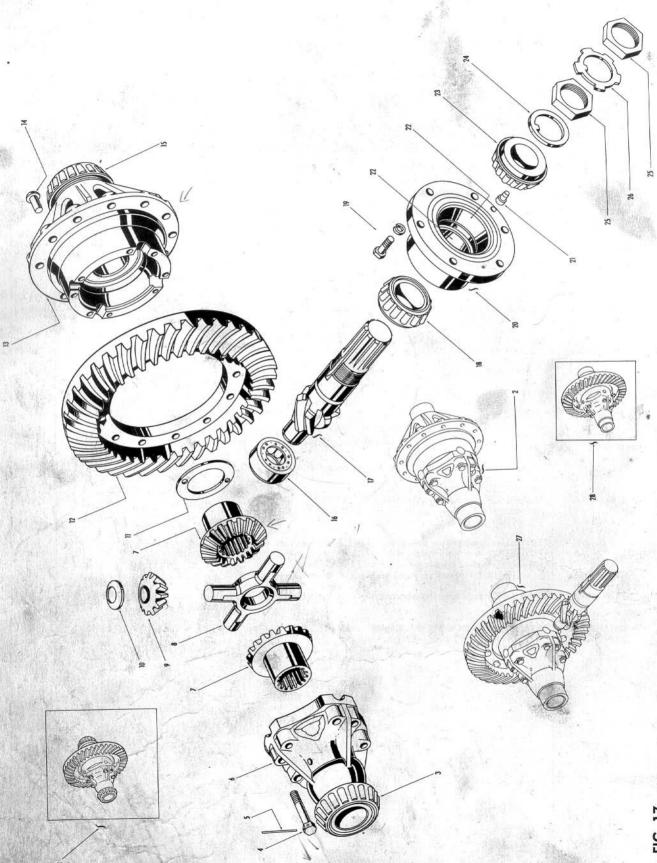




REF.	PART NO.	DESCRIPTION	UNIT QUAN. REQ.	REMARKS
		FIG. 15—CENTER HOUSING and RELATED PARTS		
1	9N-4025 9N-4024	HOUSING assembly—center composed of housing and item 4 HOUSING—not serviced separately, order 9N-4025	1	39-45
2 {	21446-S7-8 21447-S7-8 21449-S7-8	BOLT—hex. hd. 7/6-14 x 2.5 BOLT—hex. hd. 7/6-14 x 1.5 BOLT—hex. hd. 7/6-14 x 3.625 hydraulic lift cover to housing	3 7 4	39-45 39-45 39-45
3 4 5	9N-502 9N-567 9N-4131	GASKET—hydraulic lift cover to center housing TUBE—oil GASKET—center side cover and shifter plate cover to housing	1 1 2	39-45 39-45 39-45
6	9N-7158-C 21440- S 7-8	COVER assembly—differential housing BOLT—hex. hd. 1/6-14 x .75—cover to housing	1 4	39-45 39-45
7 <	9N-7137-A 9N-7137-B	INDICATOR—oil level transmission—not illustrated	1 1	■47508 + 47507
8 9 10	9N-4662 9N-4605 (20880-S34 33792-S7-8	GASKET—differential center to transmission housing SHAFT—drive—assembly BOLT—hex. hd. 1/6-20 x 1 3/8 transmisson housing to center housing NUT—hex. 1/6-20		39-45 39-45 39-45 39-45
11 12	353064-S7-8 357708-S7-8	PLUG—drain—½ pipe—center housing STUD—½6-14-20 x 2.12—muffler clamp to axle housing to center housing	1 1	39-45 39-45
13	357724- S 7-8	STUD—7/6-14-20 x 1.86—axle shaft housing to center hsg	21 21	39-45 39-45
14	20388-S2 34807-S	BOLT—hex. hd. 3/8-16 x 1—block to center housing	. 2	39-45 39-45
15	9N-4195	BLOCK—thrust—driving gear	. 1	39-45
16	9N-4150 60530-S 60542-S	TROUGH assembly—differential bearing RIVET—rd. hd. solid \(\frac{1}{4} \times 1 \) 1/8—trough to housing wall. RIVET—\(\frac{1}{4} \times 1 \) 1/2—use when housing wall is heavier than standard \begin{align*} al	1 2 as req'c	39-45 39-45 39-45

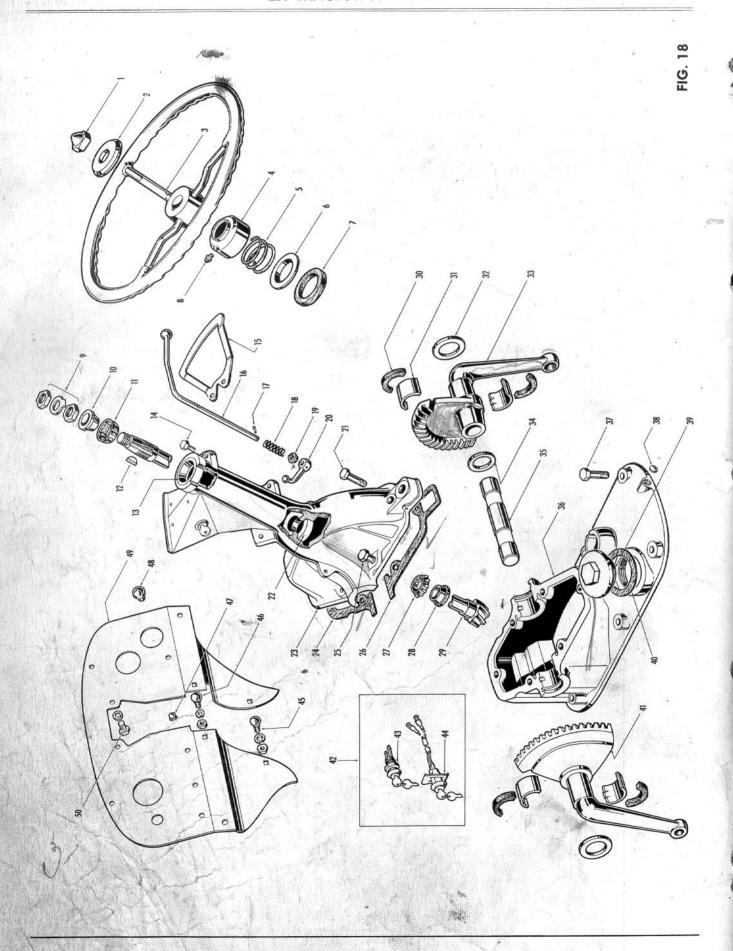


REF. NO.		PART NO.	DESCRIPTION	UNIT QUAN. REQ.	REMARK
		÷:	FIG. 16—REAR AXLE SHAFT, HOUSING and RELATED PARTS		
1	{	33806-S34 351505-S7-8	NUT—hex. 5/8-18—wheel disc to axle flange	. 12	39-45 39-45
2 3 4 5	1	9N-4234-B 9N-1126 9N-1117 9N-4251	SHAFT and FLANGE assembly } DRUM—brake BOLT—wheel to flange SEAL—oil—axle bearing—wheel end	12	39-45 39-45 39-45 39-45
6	$\left\{ \right.$	9N-4124 9N-4133	RETAINER and CUP—axle shaft bearing composed of retainer and item 7 RETAINER—not serviced separately, order 9N-4124	. 2	39-45
7 8 9		9N-4222 9N-4221 9N-4132	CUP—bearing—axle shaft—wheel end—pressed in ret. ROLLER and CONE assembly—axle shaft—wheel end COLLAR—bearing—pressed on shaft to secure bearing	2 2 2	39-45 39-45 39-45
	1	9N-4232	AXLE SHAFT with BEARING RETAINER, SEAL and COLLAR—for service only		39-45
10	-	9N-4229-A 9N-4229-B 9N-4229-C 88113-S7-8	composed of items 2, 5, 6, 7, 8, 9 and SHIM—.003	as req'd as req'd as req'd	39-45
11		2N-4035	GASKET—center housing to axle housing—when servicing 2N-4012 or 2N-4013 when servicing 9N-4012 or 9N-4013	. 2	45- 39-45
12 13		74121-S 78-2477	PLUG—expansion 1½—brake shaft hole—for R. H. hsg. BUSHING—brake cross shaft	1 2	39-45 39-45
14	{	9N-523-A 9N-523-B	GASKET—lower link support—oval end—not illustrated	. 2	39-39 39-45
15		9N-562-B	PLATE—lower link support,	. 2	39-45
16	{	9N-563 33860-S7-8 72026-S7-8	SHAFT—lower link support	. 2	39-45 39-45 39-45
17	{	357701-S7-8 33792-S7-8	STUD— $\frac{14-20 \times 1.75}{16-20}$ lower link support plate to axle housing	2 2	39-45 39-45
18	320	BB-4222	CUP—bearing—axle shaft diff. end—pressed in housing	. 2	39-45
19	{	9N-4012-B 2N-4012-A 2N-4014-A	HOUSING assembly—axle shaft—R. H.—not serviced, order 2N-4012-A with 2N-4035 HOUSING assembly—axle shaft—R. H	1	■174,650 + 174,650
20	1	9N-4013-B 2N-4013-A	HOUSING assembly—axle shaft—L. H.—not serviced, order 2N-4013-A with 2N-4035 HOUSING assembly—axle shaft—L.H.—not illustrated—R. H. only shown composed of housing and items 13 and 18		■174,650 + 174,65
	1	2N-4015-A	HOUSING—not serviced separately, order 2N-4013-A		20.45
21		9N-4130-B	GASKET—axle housing and bearing retainer—housing to brake plate retainer to brake plate	2 2	39-45 39-45
22	{	88113-S7-8	STUD—16-20-14 x 23/8 housing to brake plate NUT—hex. 16-20 stud bearing retainer before serial after serial	12	39-45 39-45
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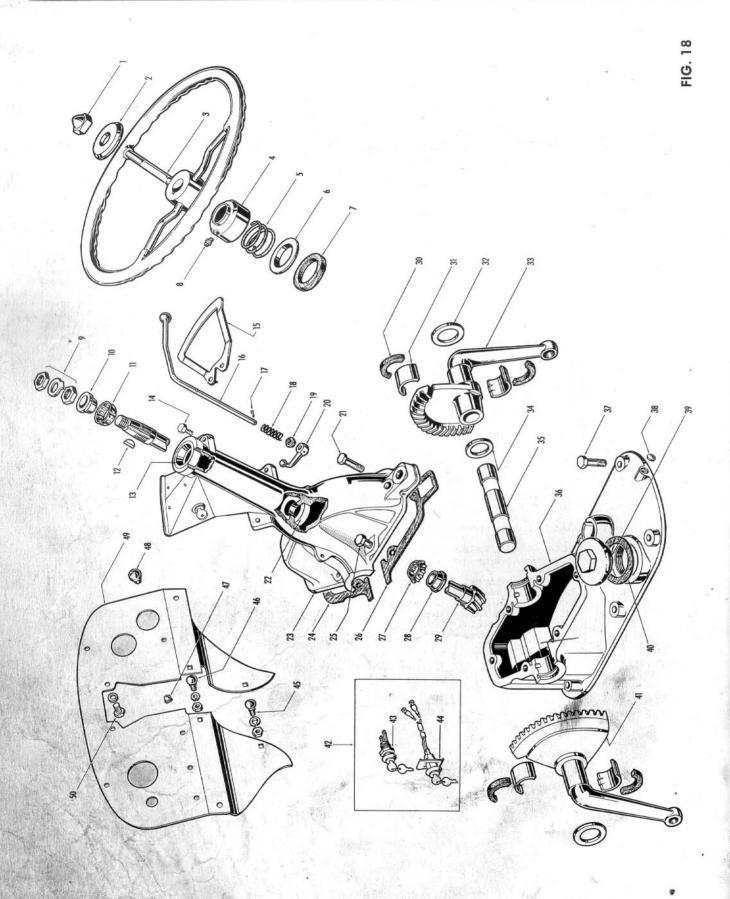


REF.	PART NO.	DESCRIPTION	70.800	UNIT QUAN. REQ.	REMARKS
		FIG. 17—DIFFERENTIAL ASSEMBLY with DRIVE GEAR and PINI	ON		
1	9N-4201	DIFFERENTIAL assembly—rear axle (6.66:1 ratio)	E 9 5	1	39-45
2	9N-4204	GEAR CASE assembly—differential composed of items 4, 6, 13			39-45
3 4 5	BB-4221-B BB-4216-C BB-4208	CONE and ROLLER assembly—pressed on item 6		8	39-45 39-45 39-45
6 7 8 9	9N-4206 91T-4236 9N-4211 91T-4215	CASE—gear—R. H.—not serviced separately, order 9N-4204 GEAR—differential SPIDER—differential PINION—differential WASHER—thrust—differential pinion		1 4	39-45 39-45 39-45 39-45
10 11 12	79-4230 79-4228 79-4210- A 1	WASHER—thrust—differential gear	7 9 (4)	2	39-45 39-45
13 14 15	79-4205 352150-S BB-4221-B BB-4625-B1	CASE—gear—L. H.—not serviced separately, order 9N-4204 RIVET—rose head—spec.—7/6 x 1½—drive gear to case CONE and ROLLER assembly—pressed on item 13 BEARING assembly—pilot—driving pinion		12	39-45 39-45 39-45
	79-4609	PINION driving—and pilot bearing race ASSEMBLY		. 1	39-45
17	79-4610 BB-4626-C BB-4627 BB-4621-B	PINION—driving (6.66:1 ratio)—not serviced separately, order 79-46 RACE—bearing—pinion pilot shown in position RING—locking—race to pinion assembled on pinion CONE and ROLLER assembly—pinion bearing sleeve		. 1	39-45 39-45 39-45
19	20672-S 34810-S	BOLT—hex. hd. $\frac{9}{16}$ -12 x 1 $\frac{11}{4}$ pinion sleeve to center housing		. 6	39-45 39-45
20	BB-4614-B BB-4668-B	SLEEVE—pin and BEARING CUPS assembly composed of sleeve and items 21 and 22 SLEEVE—bearing—driving pinion—not serviced separately, order BB-461		. 1	39-45
21 22 23 24 25 26 27	BB-4256 BB-4616-B BB-4621-B BB-4667 B-4634 B-4636-A 9N-4203	WASHER—thrust—pinion bearing NUT—lock—pinion bearing LOCKWASHER—special—pinion bearing lock nut GEAR and PINION—drive—matched set		1 1 2 2 1 1 1 1 1 1 1	39-45 39-45 39-45 39-45 39-45 39-45
28	9N-4207	GEAR and CASE assembly		. 1	39-45
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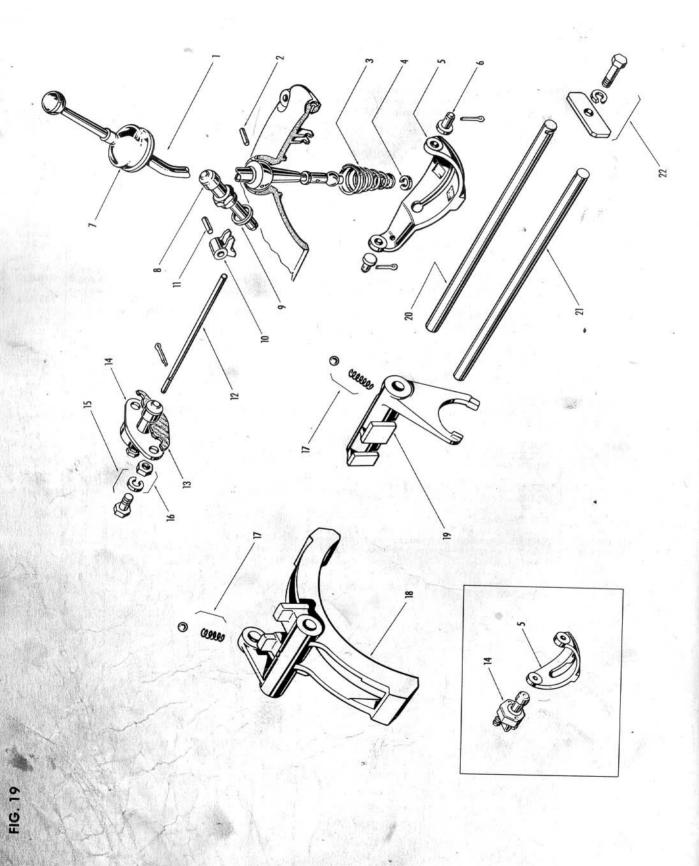
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PART NO.	DESCRIPTION	QUAN.	REMARK
	The control of the co	2	
351103- S 7-8			42-45
9N-3673 2N-3673	WASHER—steering wheel nut—use with 9N-3600-B WASHER—steering wheel nut—illustrated	1 1	39-42 42-45
9N-3600-B 2N-3600 9N-3627	WHEEL assembly—steering—not serviced, order 2N-3600 WHEEL assembly—steering—illustrated CAP—steering wheel—center—not illustrated—use with 9N-3600-B	1	39-42 42-45 39-42
9N-3669	CAP—steering column	1	39-45
914-3598	fitting	1	39-42
9N-3699 9N-3661 9N-3660 353043 A-S 7-8	SPRING—dust seal RETAINER—dust seal SEAL—dust LUBRICATOR—1/4-28—column cap	1 1 1 1	39-45 39-45 39-45 39-45
351119-S 351544-S 351119-S	NUT—hex. spec. 13/6-28—steering post	1 1 1	39-45 39-45 39-45
9N-3573 68-3571-A B-3609 B-3552 20346-S7-8 9N-9820 9N-9805 9N-9819-A 9N-9816- 9N-9812 9N-9807	ROLLER assembly—bearing upper—shaft to housing KEY—woodruff—spec. No. 9—wheel to shaft CUP—bearing upper—pressed in housing BOLT—hex. hd. 16-18 x 3/4—quadrant to upper housing QUADRANT ROD—throttle control PIN—lever to throttle rod SPRING—throttle control rod RETAINER—spring LEVER—throttle control rod	1 1 2 1	39-45 39-45 39-45 39-45 39-45 39-45 39-45 39-45 39-45
21447-S7-8 21445-S7-8	BOLT—hex. hd. 7/6-14 x 1.62—use with 9N-3551-A	2 2	41-45 39-41
B-3552 9N-3551-A	HOUSING—steering—UPPER—not serviced—order 9N-3551-E, 9N-3512-B and 2N-	1	39-45 39-42
9N-3551-D 9N-3551-E	HOUSING—steering—UPPER—with foot starter button—illustrated HOUSING—steering—UPPER—with dash starter button—not illustrated	1	+80,76 •80,77
9N-3594	GASKET—upper to lower housing—front	1 8	39-45
21441-S7-8 21445-S7-8	BOLT—hex. hd. V_{16} -14 x 1.25—upper to lower housing	4 4	42-45 39-42
9N-3593-B 68-3571-A 9N-3573 9N-3525 9N-3670 9N-3517	GASKET—upper to lower housing—rear ROLLER assembly—bearing—lower—pinion to housing CONE—bearing—lower—pinion to housing SHAFT and PINION—steering PACKING—sector BUSHING—steering sector	1 1 1 4 4	39-45 39-45 39-45 39-45 39-45
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	351103-S7-8 9N-3673 2N-3673 9N-3600-B 2N-3600 9N-3627 9N-3669 9N-3598 9N-3699 9N-3661 9N-3660 353043A-S7-8 351119-S 351544-S 351119-S 9N-3573 68-3571-A B-3609 B-3552 20346-S7-8 9N-9805 9N-9819-A 9N-9805 9N-9819-A 9N-9807 21447-S7-8 21445-S7-8 B-3552 9N-3551-A 9N-3551-D 9N-3551-E 9N-3594 21441-S7-8 21445-S7-8 9N-3593-B 68-3571-A 9N-3573 9N-3525 9N-3573 9N-3525 9N-3670 9N-3517	FIG. 18—STEERING GEAR and RELATED PARTS NUT—steering wheel to shaft WASHER—steering wheel nut—use with 9N-3600-B WASHER—steering wheel nut—illustrated WASHER—steering wheel nut—illustrated—use with 9N-3600-B WASHER—steering wheel nut—illustrated—use with 9N-3600-B WASHER—steering ellustrated CAP—steering column RETAINER—steering column oil—not illustrated—use with 9N-3600-B SN-3599 SN-3599 SPRING—dust seal SEAL—dust SEAL—du	FIG. 18—STEERING GEAR and RELATED PARTS 1



REF. NO.		PART NO.	DESCRIPTION	UNIT QUAN. REQ.	REMARKS
		-	FIG. 18—STEERING GEAR and RELATED PARTS (Continued)		
32	{ }	9N-3543-A 9N-3543-B 9N-3543-C	WASHER—sector thrust—outer—THIN WASHER—sector thrust—outer—MEDIUM WASHER—sector thrust—outer—THICK	as reg'd	39-45 39-45 39-45
33	1	9N-3526	SECTOR—steering gear—R. H.	1	39-45
34	{	9N-3563-A 9N-3563-B 9N-3563-C	WASHER—sector thrust—inner—THICK WASHER—sector thrust—inner—MEDIUM WASHER—sector thrust—inner—THIN	as req'd as req'd as req'd	39-45 39-45 39-45
35		9N-3540	SHAFT—sector	1	39-45
36	{	9N-3550-A / 9N-3550-C /	HOUSING—steering gear—LOWER—use with 9N-3551-E and 9N-7229-A—not illustrated HOUSING—steering gear—LOWER—use with 9N-3551-D and 9N-7229-B	1 1	39-42 + 47,507
37 38 39 40 41		21447-S7-8 9N-7020 74106-S 2N-7010 9N-7011 9N-3527	BOLT—hex. hd. 76-14 x 1.5—gear shifter hsg. to trans. hsg. TUBE—oil indicator—not illustrated, use with 9N-3550-A PLUG—expansion—56 PLUG—filler transmission GASKET—filler plug SECTOR—steering gear—L. H.	1 1 1 1	39-45 39-42 39-45 39-45 39-45 39-45
42		9N-3685-A 9N-3685-B 9N-3686-C	KEY—ignition—No. 1050 to No. 1300 KEY—ignition—UNIVERSAL SERIES No. 1053 LOCK and CYLINDER—ignition—use with upper steering housing having oblong hole	as req'd	+76,000
42		2N-3679	for lock LOCK, CYLINDER and WIRE assembly—ignition—use with upper steering housing having round hole for lock	1	* 39-43 43-45
43		351117- S 7-8 26456- S 7-8	NUT—lock ignition—thread type—use only with 9N-3686-C	1 2	39-43 39-45
44		356095- S 2	NUT—lock ignition—spring type—use with 2N-3679	1	43-45
45	1	350483-S7-8 34806-S7-8 33798-S7-8	BOLT—carr. \(\frac{5}{16}-24 \text{ x1} \) LOCKWASHER—\(\frac{5}{16} \) inst. panel to upper housing—lower, to battery support NUT—hex. \(\frac{5}{16}-24 \)	2 2 2	39-45 39-45 39-45
46	{	355471-S7-8 34806-S7-8 33798-S7-8	BOLT—carr. spec. \(\frac{5}{16} - 24 \times .75 \) LOCKWASHER—\(\frac{5}{16} \) NUT—hex. \(\frac{5}{16} - 24 \) inst. panel to upper housing, upper	2 2 2	39-45 39-45 39-45
47		9N-11664 74211-S7-8	PLUG—rubber—light switch hole PLUG—3% button—light switch hole	1 1	39-45 39-45
48		9N-9703	KNOB—choke	1	39-45
49		9N-3512-A 9N-3512-B	PANEL assembly—instrument—illustrated—use with 9N-3551-D PANEL assembly—instrument—use with 9N-3551-A—service only for dash starter—not illustrated	1	+80,769 39-42
50		20318-S7-8 34806-S7-8	BOLT—hex. hd. 5/6-18 x 9/6 inst. panel to upper housing	2 1	39-45 39-45
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EF.	PART NO.	DESCRIPTION	UNIT QUAN. REQ.	REMARKS
		FIG. 19—GEAR SHIFTER LEVER and RELATED PARTS		
1 {	9N-7209 9N-7210	LEVER assembly—gear shift	1	39-45
2 3 4	9N-7221 9N-7227 9N-7228-A	PIN—lever shifter SPRING—shifter lever SEAT—lever spring	1 1 1	39-45 39-45 39-45
5 {	9N-7229-A 9N-7229-B	LOCK—gear shifter—use with 9N-3550-A steering gear—illustrated in box LOCK—gear shifter—use with 9N-3550-C steering gear	1 1	■12,500 + 12,499
6	73902-S 72003-S	PIN—clevis $\frac{3}{16}$ x 1—gear lock to lower housing	2 2	39-45 39-45
7 8 9 10	9N-7277 9N-11506 B-12410 2N-11515 9N-11511	SEAL—dust—lever BUTTON assembly—starter GASKET—starter button to housing LEVER—starter push ROD—push lever	1 1 1 1	39-45 +12,499 +12,499 +12,499
12	9N-11512 72009-S	ROD—starter push PIN—cotter 3½ x 5½—starter push rod	1	+ 12,49 39-45
13	9N-11467	GASKET—starter switch	1	+12,49
14	9N-11450-A 9N-11450-B	SWITCH assembly—starter dash—box illustration	1	1 2,50 + 12,49
15	20310-S7-8 34806-S7-8	BOLT—hex. hd. \(^{5}\)\(_{6}\)-18 x \(^{1}\)\(_{2}\)\\ LOCKWASHER—\(^{5}\)\(_{6}\)\(^{6}\) starter switch to lower housing \(\).	2 2	39-45 39-45
16	33798-S7-8 34806-S7-8	NUT—hex. 5/6-24—starter switch post	2 2	39-45 39-45
۱7 ﴿	79-7234 353075-S	SPRING—transmission shifter fork	2 2	39-45 39-45
18	9N-7230-A 9N-7230-B	FORK—gear shifter—low and high	1	■12,50 + 12,49
19	9N-7231-A 9N-7231-B	FORK—gear shifter—second and reverse FORK—gear shifter—second and reverse—illustrated	_	■ 12,50 + 12,49
20 21	9N-7240 9N-7241	ROD—selector—R. H	1 1	39-45 39-45
22	9N-7225 20348-S 34807-S	PLATE—fork rod BOLT—hex. hd. 3/4—plate LOCKWASHER—3/8—bolt Before serial +after serial	1 1 1	39-45 39-45 39-45
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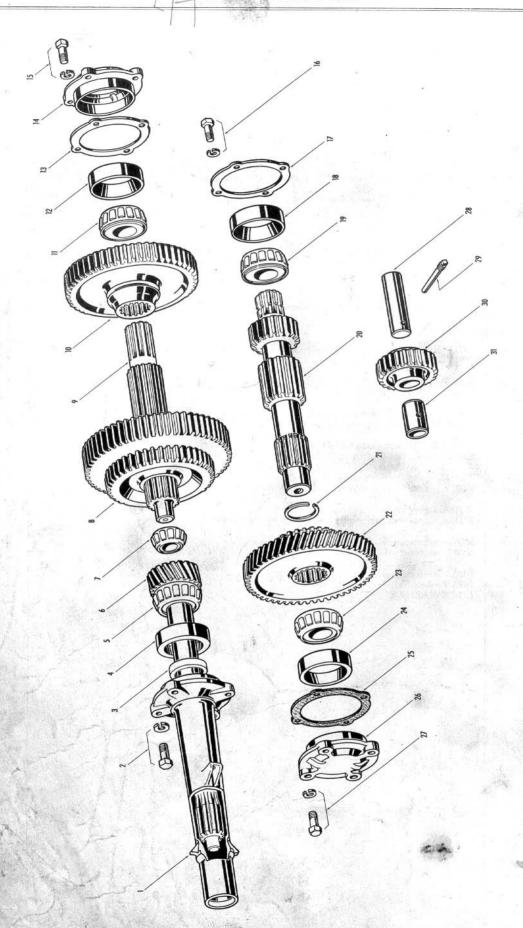


FIG. 20

REF.	PART NO.	DESCRIPTION	UNIT QUAN. REQ.	REMARKS
	-	FIG. 20—TRANSMISSION		
	9N-7000 2N-7023	TRANSMISSION assembly—not illustrated MATCHED GEAR SETS—not illustrated	1	39-45 45-
1	9N-7050	RETAINER—main drive gear bearing	1	39-45
2	355545-S 34807-S	BOLT—hex. hd. 3/8-16 x 1.25 No. 4—brg. ret. to trans. case LOCKWASHER—3/8	4	39-45 39-45
3 4 5 6 7 8 9 10 11 12	78-7052 9N-7067 9N-7066 2N-7017-A 9N-7120 9N-7100 9N-7061 9N-7066 9N-7066	SEAL—oil—main drive gear bearing . CUP—bearing—main drive gear CONE and ROLLER assembly—main drive gear GEAR—drive shaft—main BEARING assembly—main shaft pilot GEAR—sliding—LOW and HIGH SHAFT—main—transmission GEAR—sliding—SECOND and REVERSE CONE and ROLLER assembly—main shaft bearing CUP—bearing—main shaft	1	39-45 39-45 39-45 HX 39-45 39-45 39-45 39-45 39-45
13	9N-7135-A 9N-7135-F 9N-7135-G	SHIM—.003 SHIM—.005 main shaft bearing retainer SHIM—.012	as req'd as req'd as req'd	39-45
14	9N-7085	RETAINER—main shaft bearing	1	39-45
15	{ 355545-S 34807-S	BOLT—hex. hd. 3/8-16 x 1.25 No. 4 brg. ret. to trans. case	4 4	39-45 39-45
16	{ 355545-S 34807-S	BOLT—hex. hd. \(^3\%\)-16 x 1.25 No. 4\\ P.T.O. bearing support to transmission case LOCKWASHER—\(^3\%\)	4 4	39-45 39-45
17	9N-7135-A 9N-7135-F 9N-7135-G	SHIM—.003 SHIM—.005 P.T.O. bearing support to transmission case	as req'd as req'd as req'd	39-45
18 19 20 21 22 23 24 25 26	9N-7067 9N-7066 9N-7111 9N-7070 2N-7113-A 9N-7066 9N-7067 9N-7086 9N-7134	CUP—bearing—rear end—countershaft CONE and ROLLER assembly—rear end bearing—countershaft COUNTERSHAFT—transmission RING—snap—countershaft GEAR—countershaft (std. ratio) CONE and ROLLER assembly—front end bearing—countershaft CUP—bearing—front end—countershaft GASKET—bearing retainer RETAINER—bearing countershaft	1 1 1 1	39-45 39-45 39-45 39-45 4X 39-45 39-45
27	355545-S 34807-S	BOLT—hex. hd. $\frac{3}{8}$ -16 x 1.25 No. 4 countershaft bearing retainer to transmission case LOCKWASHER— $\frac{3}{8}$	4 4	39-45 39-45
28 29	9N-7140 9N-7155	SHAFT—reverse gear idler	1 1	39-45 39-45
30	9N-7141 9N-7142	GEAR and BUSHING assembly—reverse idler composed of gear and item 31 GEAR—reverse idler—not serviced separately, order 9N-7141	. 1	39-4
31	9N-7143-A	BUSHING—gear reverse idler HX—stamped on transmission case flange indicates tractors equipped with helical gears tractors not marked HX have spur gears, and for service should be replaced by items No. 6 and 22 in pairs.	1	39-4
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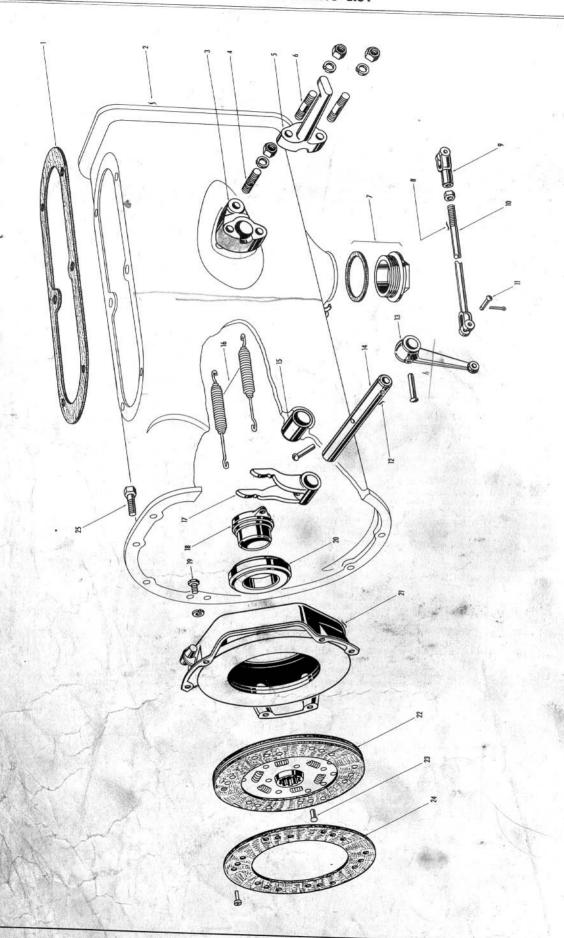
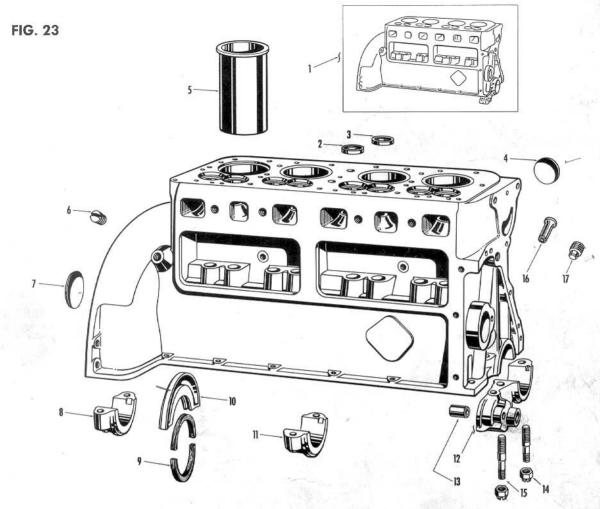


FIG. 21

RI	EF.		PART NO.	DESCRIPTION	UNIT QUAN. REQ.	REMARKS
			ON TOO	FIG. 21—TRANSMISSION CASE and CLUTCH GROUP		
			9N-7000	TRANSMISSION—continued		
	1	1	9N-7223-A 9N-7223-B	GASKET—gear shift hsg. to trans. case—use with 9N-7005-A GASKET—gear shift hsg. to trans. case—use with 9N-7005-B	1	■47,508 + 47,507
5	2	{	9N-7005-B 9N-7006-B	CASE assembly composed of case and item 15 CASE—not serviced separately, order 9N-7005-B	1	39-45
3	3		9N-3442	SPACER—radius rod ball	2	39-45
4		{	88398-S7-8 33792-S7-8 351436-S	STUD—screw 16-20-14 x 196—rad. rod ball spacer NUT—hex. 16-20—rad. rod ball spacer LOCKWASHER—spec. 16—rad. rod ball spacer	2 2 2 2	39-45 39-45
5	i.		9 N -3440	CAP—radius rod ball	. 2	39-45
6		$\left\{ \right.$	88528-S7-8 33792-S7-8 351436-S	STUD—screw 16-20-14 x 316—rad. rod ball cap NUT—hex. 16-20—rad. rod ball cap LOCKWASHER—spec. 16—rad. rod ball cap	4 4 4	39-45 39-45 39-45
7		{	2N-7010 9N-7011 72038-S7-8	PLUG—drain GASKET—drain plug PIN—cotter 1/32 x 1—case drain hole.	1 1 1	39-45 39-45 39-45
8.		117	9N-7530	ROD and YOKE assembly—clutch release	1	39-45
9		{	97013-S 33800-S	CLEVIS—3/8-24 x 2½—release rod NUT—hex. 3/8-24	1	39-45
10			9N-7334	POD release	1	39-45
11		{	73912-S7-8 72010-S7-8	PIN—clevis 3/8 x 1/16—release rod to pedal PIN—cotter 1/8 x 5/8—clevis pin	1	39-45
1,2			9N-7503	SHAFT and ARM assembly—clutch release	1	39-45
13		{	9N-7511 352581-S7-8	composed of items 13 and 14 ARM—clutch release shaft PIN—split ½ arm to shaft	1 1	39-45 39-45 39-45
14 15 16			B-7510 40-7508-A 9N-7562	SHAFT—clutch—release BUSHING—case SPRING—clutch release bearing	1 2 2 2	39-45 39-45 39-45
17		{	48-7515 352581- S 7-8	FORK—clutch release shaft . PIN—split $\frac{5}{16}$ x $1\frac{1}{2}$ —fork to shaft .	1	39-45 39-45
18			9N-7561	HUB—clutch release bearing	1	39-45
19	4	{	350433-S 34806-S	BOLT—hex. hd.—5/6-18—clutch cover to flywheel LOCKWASHER—5/6—clutch cover to flywheel bolt	6	39-45 39-45
20 21 22 23			78-7580 09A-7563 91A-7550 60006-S	BEARING assembly—clutch release PLATE and COVER assembly—clutch pressure DISC assembly—clutch RIVET—flat head—disc	1 1 1 6	39-45 39-45 39-45 39-45
24	1		40-7549 351926-S	FACING—disc RIVET—flat hd. c'sunk—facing	2 24	39-45 39-45
25			21441-S7-8	BOLT—hex. hd. 16-14 x 1.25—transmission to engine before serial	9	39-45
				+after serial		
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		DESCRIPTION	UNIT QUAN. REQ.	REMARK
		GROUP 22 ENGINE—final		
	†9N-6005-A †9N-6006-A	ENGINE—final—for illustrations see Figure numbers listed composed of ENGINE ASSEMBLY—see FIG. 25	1	39-45
	9N-6763 9N-6763 9N-6766 9N-8600 20325-S7-8 34805-S7-8 9N-9510-A 33798-S7-8 34806-S7-8 9N-9818-A 2N-10000 20887-S7-8 33792-S7-8 9N-12050 9N-12000 34806-S7-8 9N-12113-A 9N-12113-A 9N-12143 2N-12281-B 9N-12405 01A-12410-A 9N-14564 9N-18660 20348-S7-8 34807-S7-8 34807-S7-8 34807-S7-8 2N-18666 2N-18667 9N-18667	ENGINE ASSEMBLY—see FIG. 25 and 26 OIL FILLER PIPE assembly—for illustration see FIG. 25 OIL FILLER CAP assembly—for illustration see FIG. 25 FAN assembly—for illustration, see FIG. 28 BOLT LOCKWASHER fan hub to water pump pulley—see FIG. 28 BELT—fan—see FIG. 28 GASKET—carburetor to manifold—see FIG. 30 CARBURETOR assembly—see FIG. 30 NUT LOCKWASHER carburetor to manifold—see FIG. 30 ROD assembly—governor to carburetor—see FIG. 35 GENERATOR assembly—see FIG. 27 BOLT NUT Support bracket to engine—see FIG. 27 LOCKWASHER CUT-OUT assembly—generator—see FIG. 34 DISTRIBUTOR and COIL assembly—see FIG. 31 LOCKWASHER—distributor to cylinder front cover—not illustrated SEAL—spark plug wire—see FIG. 34 GASKET—distributor base—see FIG. 31 WIRING and CONDUIT assembly—see FIG. 34 SPARK PLUG—see FIG. 34 GASKET—spark plug—see FIG. 34 BRACKET—spark plug wire—see FIG. 34 DIL FILTER and BRACKET assembly—see FIG. 35 TUBE—soutlet—see FIG. 35 TUBE—outlet—see FIG. 35 TUBE—outlet—see FIG. 35 FUBE assembly—inlet—see FIG. 35 FIBOW—it filter—see FIG. 35	1 1 1 4 4 1 1 1 1 2 2 2 1 1 1 1 1 1 2 4 4 1 1 1 1	39-45 39-45
		ADAPTOR—oil filter—see FIG. 35 ELBOW—oil filter—see FIG. 35	1 2	39-45 39-45
West,	, IV.,	inot a service assembly, for reference only	1	39-45
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REF. NO.	PART NO.	DESCRIPTION	UNIT QUAN. REQ.	REMARKS
		FIG. 23 CYLINDER BLOCK with SLEEVES and BEARING CAPS		ight i
1	9 N -6010	CYLINDER BLOCK with SLEEVES and BEARING CAPS	1	39-45
	9 N -6014	CYLINDER BLOCK assembly—not serviced, order 9N-6010 composed of block, oil pipe and items 2, 3 and 4		
2	40-6057-B	INSERT—valve seat—exhaust	4	39-45
3	†52-6057-B	INSERT—valve seat—intake	4	39-45
4	74120-S	PLUG—explored 15%	1	39-45
5	99A-6055	SLEEVE—cylinder—replaceable	4	39-45
6	353052-S5	PLUG—pipe—oil line rear—not serviced at this position—shipping plug	27-186	The same of the sa
7	91A-6266	SEAL—camshaft rear bearing	1	39-45
8	9N-6325	CAP—crankshaft rear bearing	1	39-45
9	91A-6347	PACKING—rear	2	39-45
10	91A-6335	PACKING—rear SEAL—crankshaft rear bearing oil CAP—crankshaft center bearing	Ĩ	39-45
11	9N-6330	CAP—crankshaft center bearing	1	39-45
12	9N-6603	BODY assembly—oil pump.	1	39-45
	321 0000	BODY assembly—oil pump		W 12 200
	9N-6604	BODY—oil pump		
	52-6606	BODY—oil pump STUD—oil pump body not serviced separately, order 9N-6603	No. A	
13	9N-6612-A	BUSHING—oil pump body	1	39-45
	221 0022 11		A VANE DE	The same of
12111	9N-6345	STUD—short—bearing cap	5	39-45
14	B-6348	NUT—spec. castle ½-20—bearing cap studs	5	39-45
	(= 00.10		1	A Carrie
	9N-6346	STUD—long—bearing cap	1	39-45
15	B-6348	NUT—spec. castle ½-20—bearing cap studs	1	39-45
	1 - 55.16		A HOLE	
16	9N-7020	TUBE—oil level indicator	1 1	39-45
17	9N-6043	PLUG pipe oil line front	1	39-45
**	321 00 10	†tractors 86271 to 168259 produced without this insert W.P.B. restrictions		

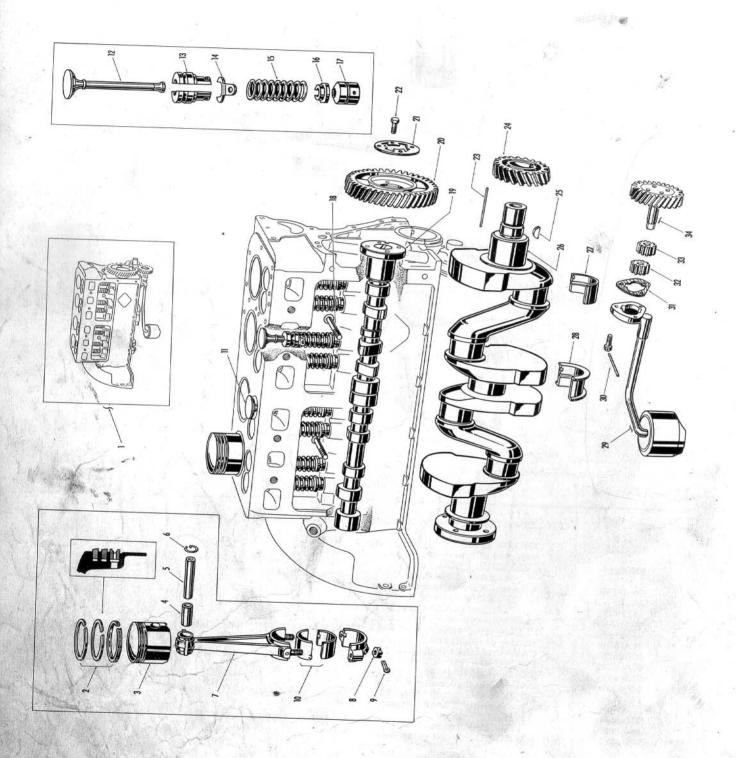


FIG. 24

NO	PART NO.	DESCRIPTION	UNIT QUAN REQ.	N. REMADES
		FIG. 24—CYLINDER BLOCK ASSEMBLY with PISTONS, CONNECTING RODS, CAM and CRANK SHAFTS and GEARS	MAC.	
1	9N-6011 9N-6010	CYLINDER BLOCK assembly composed of cylinder block with sleeves and items 2 thru 34 CYLINDER BLOCK with SLEEVES, etc.—see FIG. 22	. 1	39-45
	†9N-6149-A	RING SET—piston		
2	99A-6150-A 99A-6153-A	communication of the communica	. as req'	d 39-45
3	2N-6110-A	PISTON	100	
4	21A-6207-A3 21A-6207-B3	BUSHING—connecting rod optional	4	39-45
5 6	99A-6135-A 78-6140	PIN—piston RETAINER—piston pin	4	39-45 39-45
	9N-6200-B	ROD assembly—connecting	8	39-45
7	9N-6205-B 9N-6210	composed of rod, cap, and items 4 and 8 ROD CAP not serviced separately, order 9N-6200-B	4	39-45
8	18-6212	NUT—connecting rod annual		
9	352250-S 9N-6211-A	NUT—connecting rod—special PIN—cotter—special	8 8	39-45 3 9-45
	9N-6211-C	LINER—connecting rod bearing—standard size LINER—connecting rod bearing—.002 undersize	8	39-45 39-45
2	9N-6505-A 40-6505-A1	VALVE—exhaust VALVE—intake BUSHING—valve guide	4	39-45
3 [4	40-6510-B 40-6512	BUSHING—valve guide RETAINER—valve guide bushing	4	39-45
5 6	2NC-6513	SPRING—valve	16	39-45 39-45
7	40-6514-B 91A-6500-A	RETAINER—valve spring ROD—push—valve	8	39-45 39-45
8 {	88146-S 88181-S	STUD—5/6-18—24 x 2 ¹³ /6—valve cover—use with 9N-6520 STUD—5/6-18—24 x 3 ¹ /4—valve cover—use with 2N-6520	2	39-45 •100,000
• {	9N-6250-A 9N-6250-B	CAMSHAFT—not serviced, order 9N-6250-B and items 20, 21 and 22	2	+ 99,999 39-41
, {	48-6256 91A-6256-A	GEAR—camshaft—not illust—t	1	41-45
t	91A-6256-B	GEAR—camshaft—aluminum—standard GEAR—camshaft—aluminum—oversize	1	39-41 41-45
	91A-6258 350400-S	RING—locking—complete	11	41-45
	52-6634	BOLT—%6-24 x .610—camshaft to gear WIRE—lock—main bearing studs GEAR—crankshaft	1 4	39-45 39-45
	48-6306 74156-S	GEAR—crankshaft KEY—woodruff 1/2 x 11/2—crankshaft to	req'd	39-45
	9N-6303	CRANKSHAFT Contained to gear	1	39-45 39-45
{	9N-6333-A	LINER—bearing—front and rear main	1	39-45
(9N-6333-C 9N-6331-A	.002 dildeisize	req'd req'd	39-45 39-45
{	9N-6331-A	LINER—bearing—center LINER—bearing—center—.002 undersize	req'd	39-45
	9N-6615	TUBE and SCREEN COVER assembly—oil inlet	req'd	39-45
{	22503-S 52-6634	BOLT—hex. hd. 1/4-20 x 5/8—oil pump cover . WIRE—lock—oil pump cover bolt	3	39-45 39-45
	9N-6619 52-6610-B	GASKET—oil pump cover	req'd	39-45
	52-6614-B 9N-6608	GEAR—driven—oil pump GEAR—drive—oil pump GEAR and SHAFT assembly—oil pump drive	1 1	39-45 39-45
1	211-0008	GEAR and SHAFT assembly—oil pump drive		39-45 39-45
		† not part of this assembly before serial + after serial		
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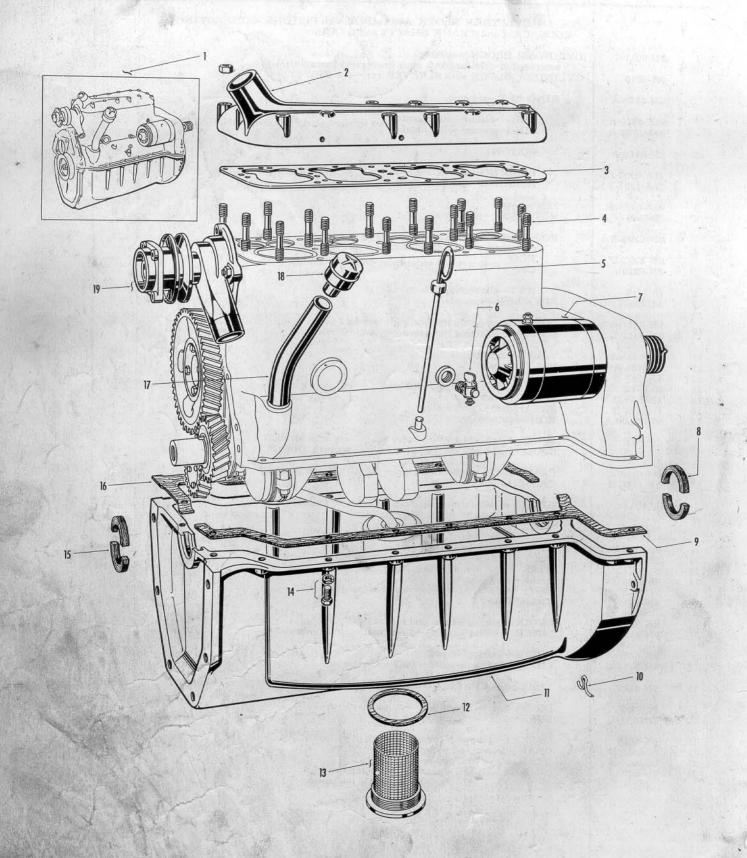
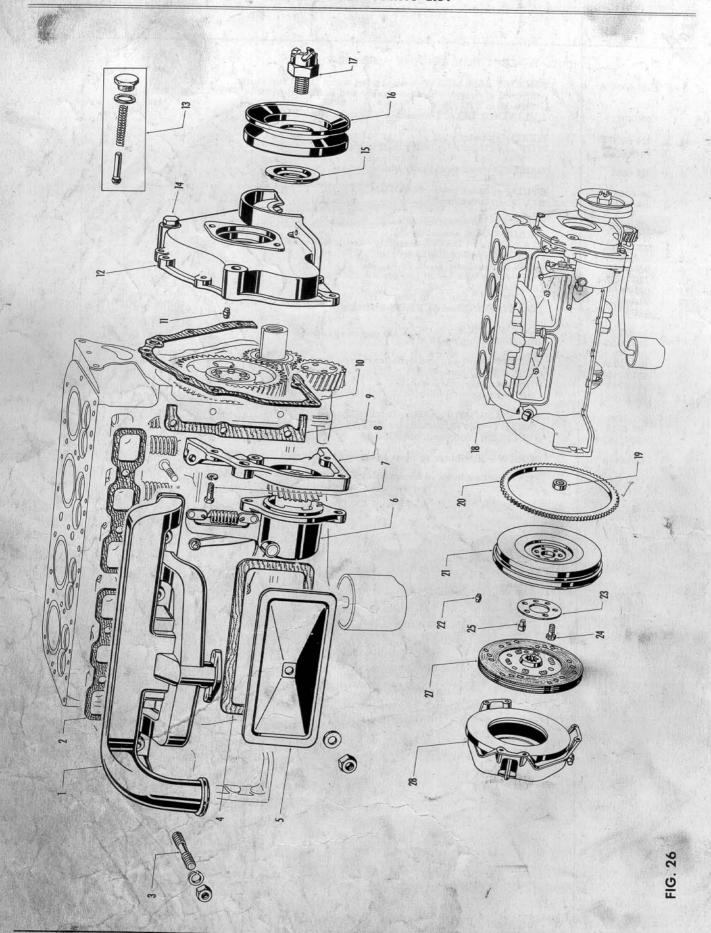


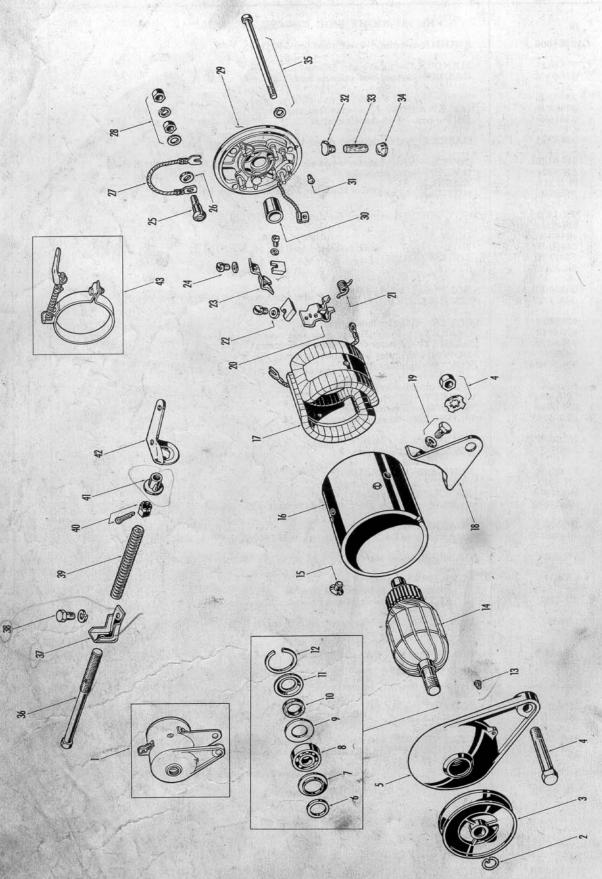
FIG. 25

REF. NO.	PART NO.	DESCRIPTION	UNIT QUAN. REQ.	REMARK
		FIG. 25—LEFT SIDE ENGINE ASSEMBLY		
1	▲9N-6006-A	ENGINE ASSEMBLY—with starter, water pump and clutch composed of cylinder block assembly and items 2 thru 19 in FIG. 25; and items 1 thru 28 in FIG. 26		
2	9N-6011 9N-6050-B 351025-S7-8	CYLINDER BLOCK assembly—for details, see FIG. 24 HEAD—cylinder NUT—hex. 7/6-20—cylinder head studs	1	39-45
3	9N-6051	GASKET—head to cylinder block	18	39-45
4	18-6066 40-6066	STUD—cylinder head—MEDIUM STUD—cylinder head—LONG	1 13 5	39-45 39-45 39-45
5 6 7 8 9 10 11 12 13	9N-6750 40-8115 9N-11001 91A-6347 9N-6711 72038-S7-8 9N-6675 91A-6734 9N-6730	INDICATOR—oil level DRAIN COCK assembly—1/4 STARTER and DRIVE assembly—for details see FIG. 33 PACKING—oil pan cylinder rear GASKET—oil pan—L.H. PIN—cotter 1/22 x 1—oil pan drain hole OIL PAN GASKET—oil pan drain plug DRAIN PLUG and SCREEN assembly	1 1 2 1 1 1 1 1	39-45 39-45 39-45 39-45 39-45 39-45 39-45 39-45
14 {	34806-S7-8 20366-S2	LOCKWASHER— $\frac{5}{16}$ BOLT—hex. hd. $\frac{7}{16}$ vil pan to cylinder block	16 16	39-45 39-45
15 16 17 18	B-6700-A 9N-6710 †9N-6763 †9N-6766	PACKING—oil pan and cylinder cover—front GASKET—oil pan—R. H. PIPE assembly—oil filler CAP assembly—oil filler	2 1 1 1	39-45 39-45 39-45 39-45
19	9N-8501 9N-8513 88371- S 7-8	WATER PUMP assembly—for details, see FIG. 28 GASKET—not illustrated, see FIG. 28 STUD—not illustrated, see FIG. 28	1 1 3	39-45 39-45 39-45
8	48-12148	SCREW—distributor to front cover—not illustrated	2	39-45
	48 Z -441	PLATE—distributor hole—shipping—not illustrated—not serviced		
		† not part of this assembly ▲ not a service assembly, for reference only		
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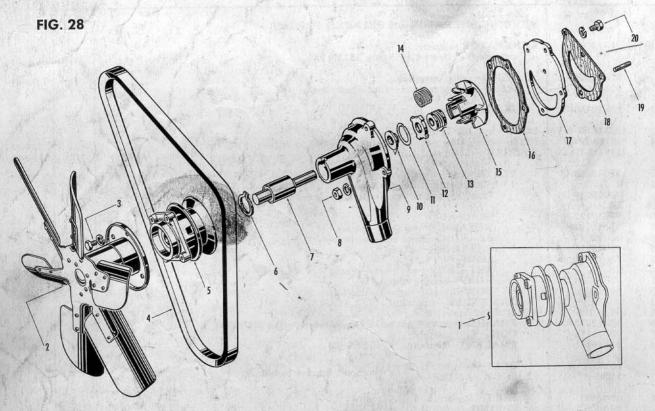


REF. NO.		DESCRIPTION	UNIT QUAN REQ.	. REMARK
		FIG. 26—RIGHT SIDE ENGINE ASSEMBLY	MEG.	
	▲9N-6006-A	ENGINE assembly—continued from FIG. 25		
1 2	9N-9425 9N-9448	MANIFOLD—intake and exhaust GASKET—intake and exhaust manifold	. 1	39-45
3	88403-S 34808-S 33816-S	STUD—16-20-14 x 1.625—manifold to block LOCKWASHER—16-manifold stud nut NUT—hex. 16-20 manifold stud GASKET—valve should	. 4	39-45 39-45
4	9N-6521	valve champer cover	THE DIE YOU	39-45 39-45
5	9N-6520 2N-6520	COVER—valve chamber—not serviced, order 2N-6520 and 88181-S stud	. 2	39-45
	B-12213 33798-S7-8 9N-18200-C	NUT—hex. 5/16-24 valve chamber cover to cylinder block	2 2 2	*100,000 + 99,999 39-45 39-45
6	9N-6022 20488-S7-8	GOVERNOR assembly—for details, see FIG. 32	. 1	39-45
	33800-S7-8 34807-S7-8 88032-S7-8	BOLT NUT LOCKWASHER STUD not illustrated in FIG. 26, see FIG. 32	1 1 1 1	39-45 39-45 39-45 39-45
7 {	20388-S7-8 34807-S7-8	BOLT—hex. hd. 3/8-16 x 1 cylinder front cover to cylinder side cover	6	39-45 39-45
8 9	9N-6017 9N-6018	COVER—cylinder timing gear side	6	39-45
10	9N-6020 18-6397 9N-6019-B	COVER—cylinder timing gear side GASKET—cylinder timing gear side cover GASKET—cylinder front cover to cylinder DOWEL—cylinder block to front cover COVER—cylinder front	1 1 1 2	39-45 39-45 39-45 39-45
3 }	68-6666 1GA-6669 9N-6654 01A-6663	NUT—oil relief valve GASKET—oil relief valve nut SPRING—oil relief valve PLUNGER—oil relief valve	1 1 1 1 1	39-45 39-45 39-45 39-45
4 {	20388- S 7-8 34807- S 7-8	BOLT—hex. hd. 3/8-16 x 1 cylinder front cover to block	3	39-45 39-45
5 6 7 8	40-6310 2N-6312 B-6319-A 9N-18668	SLINGER—oil—crankshaft PULLEY assembly—crankshaft RATCHET—crankshaft ELBOW—cylinder block to oil filter and oil gauge	3 1 1 1	39-45 39-45 39-45 39-45
• {	B-7600-A 70-7600-B	BEARING—clutch pilot. BEARING—clutch pilot—use when B-7600-A not available	1	39-45 39-45
	9N-6384	GEAR—flywheel starting	1	39-45
{	9N-6375 9N-6380	FLYWHEEL assembly composed of flywheel and item on	1	39-45 39-45
	18-6397 B-7609	FLYWHEEL—not serviced separately, order 9N-6375 DOWEL—cylinder block to transmission . RETAINER—flywheel dowel	2	39-45
	350645-S B-6388	BOLT—hex. hd. 1/6-20 x .84 flywheel to crankshaft WIRE—lock	1 4	39-45
	B-6387	DOWEL—flywheel to crankshaft	1	39-45
	350433-S 34806-S	SCREW—hex. 5/6-18 clutch cover to flywheel—for illus, see FIG. 21	6	39-45 39-45
	91A-7550 09A-7563	CLUTCH DISC assembly—for illustration, see FIG. 21 CLUTCH PRESSURE PLATE and COVER assembly—for illustration see FIG. 21	6	39-45 39-45
		not a service assembly, for reference only after serial	1	39-45
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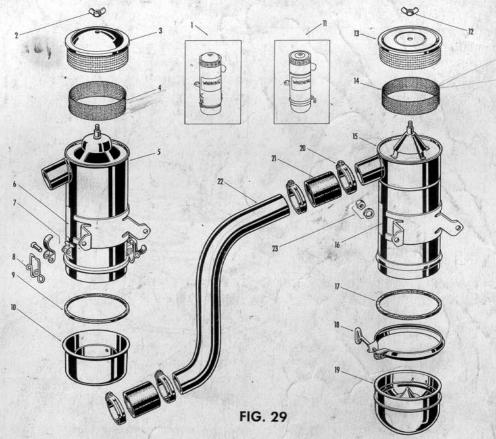




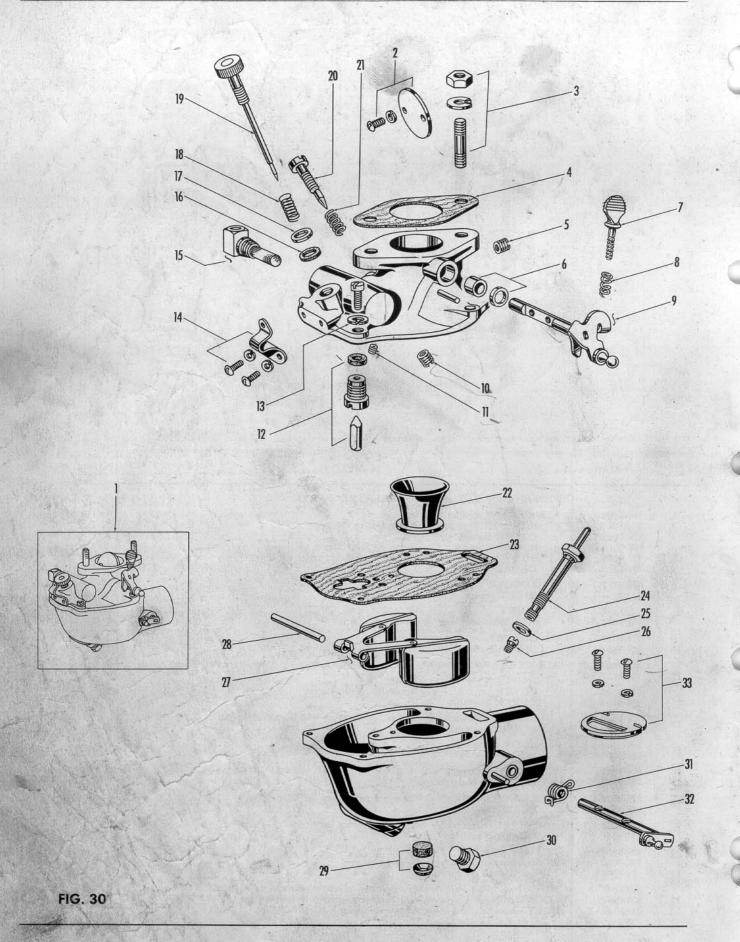
REF. NO.	PART NO.	DESCRIPTION	UNIT QUAN, REQ.	REMARKS
		FIG. 27—GENERATOR and RELATED PARTS		
1	2N-10000	GENERATOR assembly	1	39-45
2	9N-10096-C 9N-10096-A	(in the matrice)		42-45 39-42
3	9N-10130-B	PULLEY—drive	1	39-45
4	†20887-S7-8 †33792-S7-8 †356432-S7-8	BOLT—hex. hd. 1/6-20 x 3.00 NUT—hex. 1/6-20 support bracket to engine	\mathcal{I}_{1}^{1}	39-45 39-45 39-45
5	9N-10138-C 9N-10139-C	PLATE—end—front—assembly composed of plate and items 6 thru 13 PLATE—not serviced separately, order 9N-10138-C	. 1	39-45
6 7 8 9 10 11 12 13 14 15 16	9N-10122 9N-10121 9N-10094 9N-10214 9N-10212 9N-10163 18-10088 9N-10005-C 68-10044 9N-10078-C	SEAL—oil RETAINER—oil seal—bearing BEARING—front end—assembly RETAINER—oil seal SEAL—oil RETAINER—end plate—grease RING—bearing stop DOWEL—pin—front end to frame ARMATURE—assembly SCREW—pole FRAME assembly—not serviced separately, order 2N-10000	1 1 1 1 1 1 1 1 2	39-45 39-45 39-45 39-45 39-45 39-45 39-45 39-45 39-45
17 18	9N-10175-C 9N-10151-C	COIL—field assembly BRACKET—support	1	39-45 39-45
19	20305-S7-8 34805-S7-8	BOLT—hex. hd. 1/4-28 x 1/16 support bracket to frame	2 2	39-45 39-45
20 21	40-10051 40-10057 9N-10057	HOLDER—brush SPRING—brush SPRING—generator brush—not illustrated—service only	2 3 3	39-45 41-45 39-41
22	31061-S7-8 34902-S7-8 40-10069 9N-10069-A 9N-10069-B	SCREW—brush holder—8-32 x ½ WASHER—brush holder screw BRUSH—main FIELD BRUSH assembly—not illustrated—service only BRUSH and WIRE assembly—not illustrated—service only	2	39-45 39-45 43-45 39-41 41-43
23	31061-S7-8 34902-S7-8 40-10051 40-10070	SCREW—brush holder WASHER—brush holder screw HOLDER—brush BRUSH—third	1	39-45 39-45 39-45 39-45
24	{ 31027-S7-8 34902-S7-8	SCREW—field coil to brush—8-32 x ¾6 WASHER—brush to field coil screw	2 2	39-45 39-45
25 26 27	81A-10211 81A-10208 9N-10036	SCREW—terminal INSULATOR—end plate WIRE—lead assembly—brush to terminal	1 1 1	39-45 39-45 39-45
28	34079-S7-8 34703-S8 34803-S	NUT—hex. No. 10-32—terminal screw WASHER—flat No. 10—terminal screw LOCKWASHER No. 10—terminal screw	2 1 1	39-45 39-45 39-45
29 30 31 32 33 34	9N-10129-B 9N-10128-B 18-10088 B-10141 18-10147 18-10146	PLATE—end—brush—assembly BEARING—oilless—bronze DOWEL—pin—brush end plate to frame CUP—oil—bearing WICK—end plate bearing RETAINER—wick	1 1 1 1 1	39-45 39-45 39-45 39-45 39-45 39-45
35	{ 18-10120 3480,5-\$7-8	BOLT—through—frame	2 2	39-45 39-45
36 37 38 39	†2N-10176 2N-10167 { 20305-S7-8 34805-S7-8 †2N-10177	BOLT—belt adjustment BRACKET—belt adjustment BOLT—hex. hd. ½-28 x ½6—adjusting bracket to frame LOCKWASHER ½—adjusting bracket to frame SPRING—belt adjustment	1 1 2 2 1	39-45 39-45 39-45 39-45 39-45
10	{ †33965-S7-8 » †72016-S7-8	NUT—castle—\(^3\)\(^3\)\(^3\)\(^3\)\(^4\)\(\text{mF3}\)\(\text{adjusting bolt to spring}\) PIN—cotter \(^3\)\(^2\)\(^3\)\(^4\)\(\text{adjusting bolt to spring}\)	1 1	39-45 39-45
41 42 43	†2N-10180 †2N-10178 †2N-10181	NUT—shoulder—belt adjustment BRACKET—cylinder head—belt adjustment SERVICE KIT—belt adjustment for component parts see ACCESSORIES †not part of generator assembly	1 /	39-45 39-45



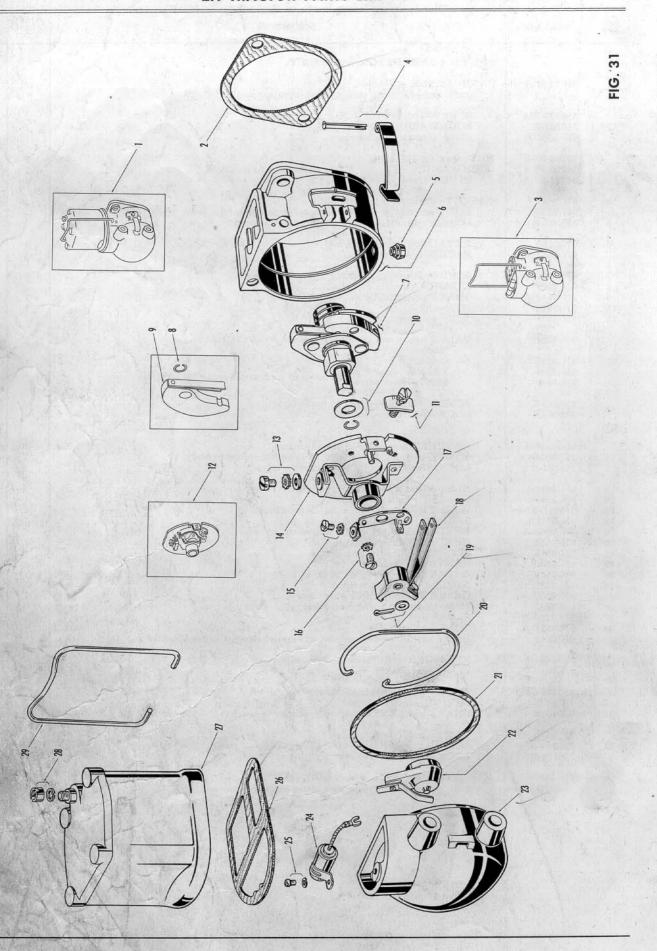
REF. NO.	PART NO.	DESCRIPTION	UNIT QUAN. REQ.	REMARKS
		FIG. 28—WATER PUMP ASSEMBLY and RELATED PARTS		
1	9 N -8501	WATER PUMP—assembly	1	39-45
2	†9N-8600-B †9N-8600-C	FAN assembly—push—not illustrated	1	39-45 39-45
3	†20325-S7-8 †34805-S7-8	BOLT—hex. hd. ½-28 x ½-fan hub to water pump pulley	4	39-45 39-45
4	†9N-8620-A †9N-8620-B	BELT—fan—use with small diameter generator pulley	1 1	39-42 39-45
5 6 7	9N-8606 9N-8576 79-8530	PULLEY—fan	1 1 1	39-45 39-45 39-45
8	{ †34806-S7-8 †33798-S7-8	LOCKWASHER 5/6—water pump to block	3 3	39-45 39-45
9	9N-8518 9N-8505	HOUSING assembly	1	39-45
10 11 12 13	9N-8505 9N-8620 68-8574 9N-8557 68-8551	BUSHING—housing WIRE—snap WASHER—bonded graphite SEAL assembly	1 1 1	39-45 39-45 39-45 39-45
14 15 16 17 18	18-8558 68-8560-B 78-8512 9N-8507 9N-8508 †9N-8513	composed of seal and item 14 SEAL—not serviced separately, order 68-8551 SPRING—water pump seal IMPELLER GASKET—cover COVER GASKET—water pump rear to cylinder block STUD—screw 5/6-24-18 x 1.25—water pump to block	1 1 1 1	39-45 39-45 39-45 39-45 39-45 39-45
19 20	†88371-S7-8 20318-S7-8 34806-S7-8	BOLT—hex. hd. 5/6-18 x 9/6—cover to housing LOCKWASHER—3/6—cover to housing thot part of water pump assembly	ALCOHOL: USA	39-45 39-45



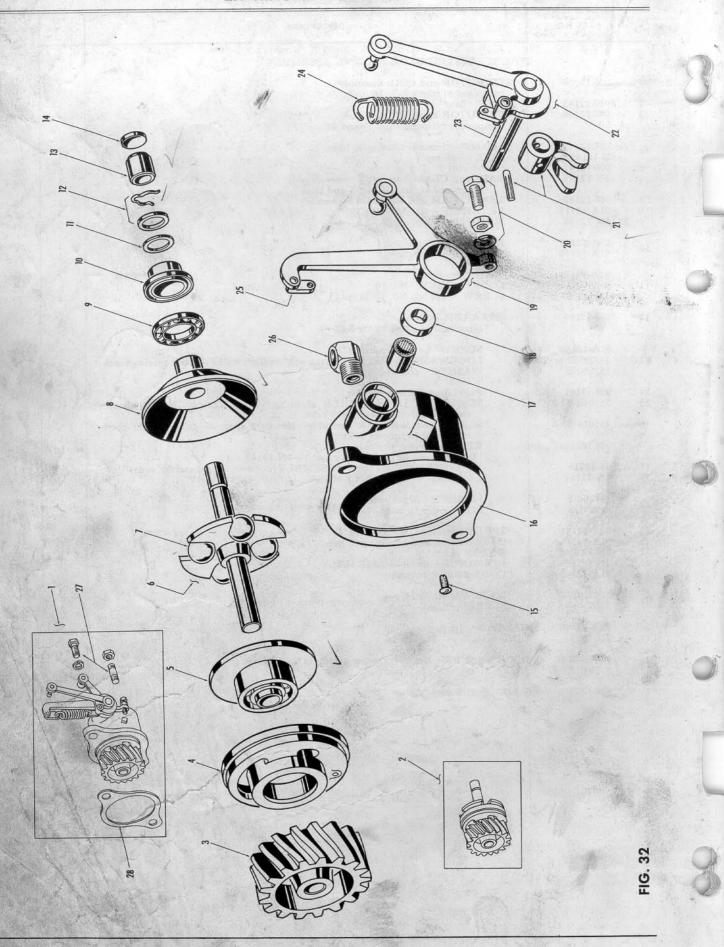
REF. NO.	PART NO.	DESCRIPTION	UNIT QUAN. REQ.	REMARKS
		FIG. 29—AIR CLEANER and RELATED PARTS		
1 2 3 4 5 6	9N-9600-D 355940-S7-8 9N-9602-C3 9N-9619-C3 9N-9609-D 9N-18225	AIR CLEANER assembly WING NUT—spec. 1/4-20—cover to screen COVER assembly SCREEN—inner BODY assembly—not serviced separately, order 9N-9600 DECAL—warning	1	43-45 43-45 43-45 43-45
7 {	9N-9612 63539	TOGGLE LOCK assembly . RIVET—spec.—shown in place	2 4	43-45 43-45
8 {	351927- S 7-8 9 N -9678	RIVET	1	43-45 43-45
9	9N-9623-B 9N-9658-D	GASKET—oil cup to body OIL CUP assembly AIR CLEANER assembly WING NUT—spec. 1/4-20—cover to screen COVER assembly—not illustrated—service only for CL alcohors	1 1	43-45 43-45
11 12	9N-9600-C2 355940-S7-8	AIR CLEANER assembly WING NUT—spec. ½-20—cover to screen	1	39-45 39-45
13 {	9N-9602-C1 9N-9602-C2	COVER assembly	$\frac{1}{1}$	39-43 39-45
14 {	9N-9619-C1 9N-9619-C2	SCREEN—inner—not illustrated—service only for C1 cleaner. SCREEN—inner	1	39-43 39-45
15 {	9N-9609-C1 9N-9609-C2	BODY assembly not serviced separately, order 9N-9600		
16 17	9N-18225 9N-9623	DECAL—warning	1	39-45 39-45
18 {	9N-9628-C1 9N-9628-C2	CLAMP assembly—not illus.—service only for C1 cleaner	1	39-43 39-45
19 {	9N-9658-C1 9N-9658-C2	OIL CUP assembly—not illus—service only for C1 cleaner	(1 1	39-43 39-45
20 21 22	9N-9653 9N-9652 9N-18215-C)	OIL CUP assembly CLAMP—hose HOSE—pipe to carburetor—pipe to cleaner PIPE—filter to carburetor	4 2 1	39-45 39-45 39-45
23 {	33792-S7-8 351436-S 21440-S7-8	NUT—hex. $\frac{1}{16}$ -20—air cleaner assembly to battery supt. LOCKWASHER— $\frac{1}{16}$ spec.—air cleaner assembly to battery supt. BOLT—hex. hd. $\frac{1}{16}$ -14—not illustrated—use with 9N-3551-A	2 2 2	39-45 39-45 39-42



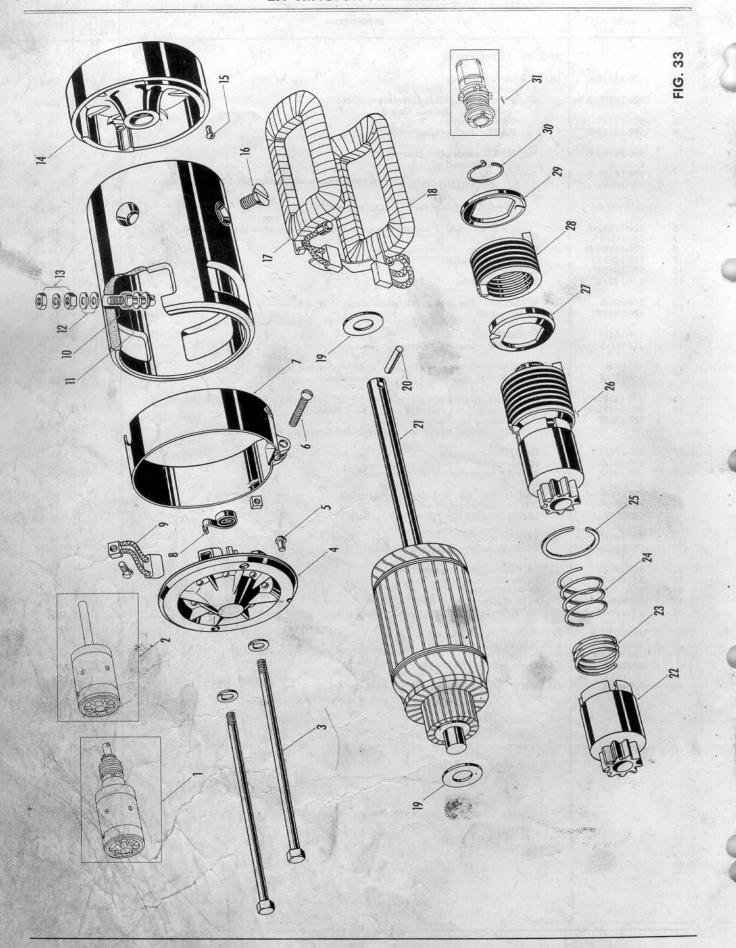
REF. NO.	PART NO.	DESCRIPTION	UNIT QUAN. REQ.	REMARKS
		FIG. 30—CARBURETOR ASSEMBLY		
1	9N-9510-A	CARBURETOR assembly composed of items 2 thru 33, less item in 3 and 4	. 1	39-45
2 {	355000-S19 356181-S 9N-9585-A	SCREW—rd. hd. No. 4-36 x .25—throttle fly LOCKWASHER—No. 4 FLY—throttle—carburetor	0	39-45 39-45 39-45
3 {	†33798-S7-8 †34806-S7-8 88371-S7-8	NUT—hex. $\frac{5}{6}$ -24 LOCKWASHER— $\frac{5}{6}$ 6 STUD—screw $\frac{5}{6}$ 6-24-18 x $1\frac{1}{4}$	2	39-45 39-45 39-45
4	†9N-9447 9N-9515	GASKET—carburetor to manifold BODY assembly—throttle—not serviced separately, order 9N-9510-A	. 1	39-45
5	355305-S	SCREW—neadless slotted 4-28—throttle body	. 1	39-45
6 {	9N-9591 9N-9622-A	RETAINER—shaft packing	1	39-45 39-45
7 8 9 10	9N-9610 9N-9589 9N-9581-A 9N-9596 9N-9914	SCREW—throttle adjusting . SPRING—throttle screw SHAFT and LEVER assembly—throttle JET—idle JET—economizer	1	39-45 39-45 39-45 39-45 39-45
1	9N-9564	VALVE—float and GASKET assembly—MATCHED	1	39-45
12	9N-9569 9N-9584 9N-9599	GASKET VALVE—float SEAT—float valve not serviced separately, order 9N-9564	1	39-45
13 {	355245-S7-8 34804-S2	SCREW—fil. hd.—upper to lower body	4 4	39-45 39-45
14 {	9N-9536-A 355000-S19 356181-S	RATCHET assembly—main adjustment . SCREW—rd. hd. No. 4-36 x .25—ratchet spring to body	Carlotte and the same	39-45 39-45 39-45
15 16 17 18 19 20 21 22 23 24 25 26 27 28	9N-9553 9N-9563 356211-S7-8 9N-9540A 9N-9565-A 9N-9541 9N-9578 9N-9586 9N-9519 9N-9530 9N-9608 9N-9533 9N-9550-A 9N-9558-A 9N-95511	ELBOW and STRAINER assembly GASKET—high speed needle WASHER—flat ½—main adjustment needle SPRING—main adjusting needle NEEDLE assembly—main adjusting NEEDLE—idling adjusting SPRING—idle adjusting needle VENTURI—carburetor GASKET—throttle body to bowl NOZZLE—carburetor main GASKET—dump check valve screw JET—maximum fuel limiting FLOAT and LEVER assembly SHAFT—float lever BODY assembly—lower—not serviced separately, order 9N-9510-A	1 1 1 1 1 1 1	39-45 39-45 39-45 39-45 39-45 39-45 39-45 39-45 39-45 39-45 39-45
29 {	9N-9694 9N-9692	STRAINER—felt drain—lower body	1 1	39-45 39-45
30 31 32	358043-S7-8 9N-9539 9N-9546	PLUG—pipe hex. hd. ½—lower body drain SPRING—choke retainer SHAFT and LEVER assembly—choke	1 1 1	39-45 39-45 39-45
33 {	9N-9549 355001-S7-8 356181-S	FLY assembly—choke SCREW—rd. hd. No. 4-36 x ¾6—choke fly to shaft LOCKWASHER—No. 4	1 2 2 2	39-45 39-45 39-45
	†9N-18376	KIT—gasket service—not illustrated		39-45
			*	
			No.	



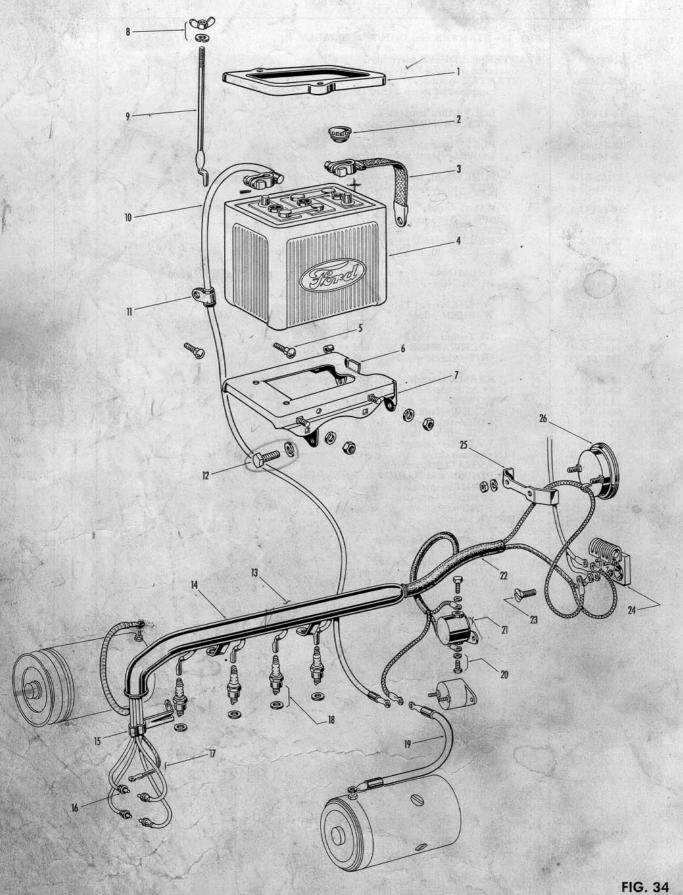
NO	PART NO.	DESCRIPTION	UNIT QUAN. REQ.	REMARKS
		FIG. 31—DISTRIBUTOR and COIL ASSEMBLY		
1	9N-12000	DISTRIBUTOR and COIL assembly composed of items 2, 3, 26, thru 29	1	39-45
2 3	†9N-12143 9N-12100	GASKET—base	1	39-45
		DISTRIBUTOR assembly—less coil composed of items 4 thru 25 and 29	1	39-45
4 {	9N-12144 B-12145	CLAMP—terminal housing to base RIVET—clamp CAP—vent	2	39-45
5	9N-12147 9N-12139	BASE and CLAMP assembly	2 2	39-45 39-45
7	9N-12187	SHAFT, CAM and WEIGHTS assembly		39-45
9	91A-12212 9N-12188	RETAINER—weight WEIGHT assembly	1 2 2	39-45 39-45
10 {	91A-12177 91A-12179	RETAINER—cam	1	39-45 39-45
(91A-12174	WASHER—screw	1	39-45
11	34803-S7-8 350101-S7-8	LOCKWASHER—No. 10 SCREW—hex. hd. No. 10-32 x ½	1 1 1	39-45 39-45
2	9N-12150	BREAKER assembly composed of items 13 thru 19	1	39-45 39-45
, 1	91A-12159	SCREW—primary contact		1 12 12 12 13 13 13 13 13
.3	34938-S2 or S7-8 351260-S	LOCKWASHER—No. 8 external tooth condenser wire to front bearing bracket WASHER—plain—brass	1 1 1	39-45 39-45
4 5	9N-12151 355048-S7-8	PLATE assembly—breaker	1	39-45 39-45
6	355016- S 7-8	SCREW and LOCKWASHER assembly—No. 8-32 spec. fil. hd.—breaker spring, conductor to contact brkt. SCREW and WASHER assembly. No. 6-20.	2	39-45
	9N-18354	conductor to contact brkt	1	39-45
7	68-12219 9N-12162	composed of 1—68-12219 and 1—9N-12162 CONTACT—bracket—ASSEMBLY)	as req'd	39-45
9 {	351260-S	John 18354		4
0	352201-S	WASHER—brass—plain PIN—cotter ¾ x .31 breaker arm to post	1	39-45 39-45
1	91A-12146 91A-12114 9N-12200	SPRING—base GASKET—terminal housing to base ROTOR assembly	1 1	39-45 39-45
3	9N-12106-B 91A-12300	HOUSING—terminal—ASSEMBLV	1	39-45 39-45
1	31032-S7-8	CONDENSER assembly.	1	39-45
, 1	34802-S7-8	LOCKWASHER—No. 8 SCREW—fil. hd. No. 8 condenser bracket to dist. base	1 1	39-45 39-45
	91A-12140 9N-12024	GASKET—distributor—coil COIL assembly—ignition	1.	39-45 39-45
	34842-S7-8 350830-S7-8	LOCKWASHER—No. 8—primary post nut NUT—rd. hd.—primary post	i	39-45
		BAIL—distributor—coil	1	39-45
		not part of this assembly		39-45
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REF. NO.	PART NO.	DESCRIPTION	UNIT QUAN, REQ.	REMARK
		FIG. 32—GOVERNOR		
1	9N-18200-C	GOVERNOR assembly	1	20.45
2	9N-18179-A	SHAFT and DRIVER assembly—plated		39-45
3	9N-18222			39-45
4	9N-18191-B	GEAR—drive BASE—ball bearing	1	39-45 39-45
5	9N-18186-B	RACE assembly—bearing lower composed of	1	39-45
	9N-18197-B 9N-10094	RACE BEARING—ball not serviced separately, order 9N-18186-B		
	356490-S	SPACER—lower race—not illustrated	1	39-43
6 7	9N-18187-A 358081-S	DRIVE SHAFT assembly—governor—ploted was with ON 19170 A		39-43
8	9N-18188-B	RACE—upper	4	39-45 39-45
10	9N-18192 9N-18194			39-45
11	9N-18241	BASE—fork SHIM—ball stop	as req'd	39-45 39-45
12	356430-S 9N-18195	WASHER—flat .440 x .68—shim stop CLIP—shaft	1	39-45
13	9N-18184	BUSHING	1	39-45
14	356491-S	Wildrig Chrust	1	39-45 39-45
15	40514-S 355027-S	SCREW—self-tapping No. 8-32 x .38—governor body SCREW—fil. hd. 6-32 x .28—governor body	2 2	44-45 39-44
6.	9N-18185-A 9N-18185-B	BODY assembly—not serviced order 2N 19195 2N 19555		39-42
(,)	2N-18185	BODY assembly—not serviced, order 2N-18185 BODY assembly—governor composed of body, not serviced, and items 13, 14, 17, 18 and 26	1	42-45 45-
7	9N-18182 9N-18183	BEARING—needle	1	39-45
9	9N-18190	LEVER assembly—governor—manual	1 1	39-45 39-45
0 {	355233-S7-8 33921-S7-8 34805-S7-8	BOLT—hex. hd. ½-28 x .75—adjusting NUT—check ½-28—adjusting bolt LOCKWASHER—¼—adjusting bolt	1 1	39-45 39-45
1 {	9N-18235 9N-18224	FORK—governor PIN—grooved—fork to lever shaft	1 1 1	39-45 39-45 39-45
2 3	9N-18189 357408-S	LEVER assembly—governor	1	39-45
4,	9N-18196	SPRING—lever	1 1	39-45 39-45
5 6	357409-S 9N-18686	PIN—link—manual lever ELBOW—oil filter to governor body tube	1 1	39-45
1	†20488-S7-8	BOLT—hex. hd. 3%-16 x 15%)	į	39-45 39-45
7 {	†34807-S7-8 †33800-S7-8 †88032-S7-8	LOCKWASHER—3/8 NUT—hex. 3/8-24 STUD—screw 3/8-24-16 x 13/8	2 1 1	39-45 39-45 39-45
8	†9N-6022	GASKET—governor to timing gear cover	1	39-45
		part of governor assembly		
	CALLED .			
	THE PART OF STREET			
			27	
			1	1
			1	

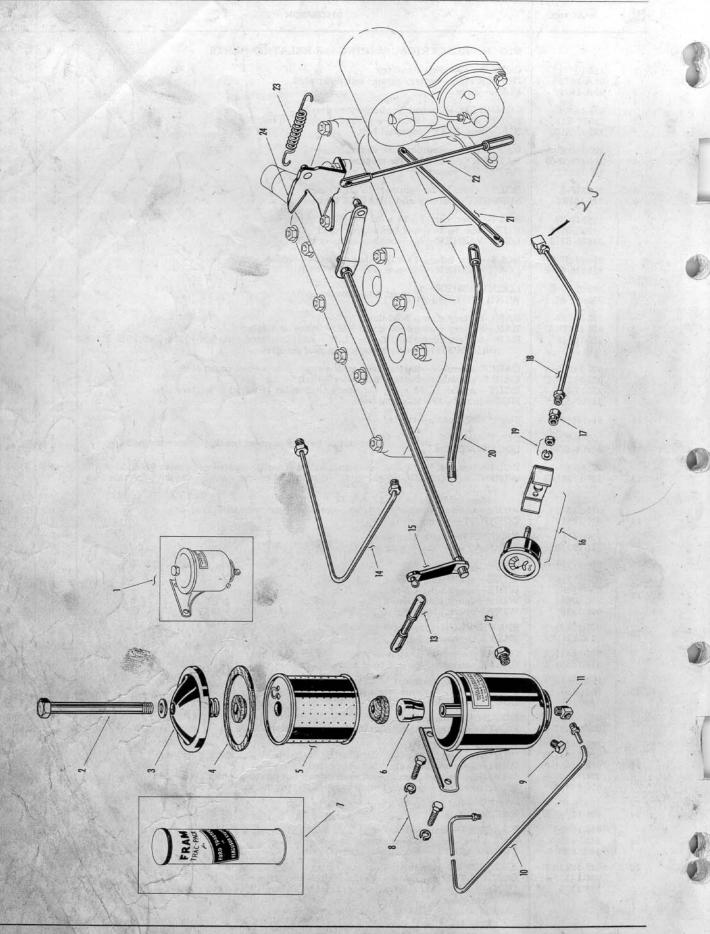


PART NO.	DESCRIPTION	UNIT QUAN. REQ.	REMARK
	FIG. 33—STARTER and DRIVE ASSEMBLY		
9N-11001	STARTER and DRIVE assembly	1	39-45
9N-11002	STARTER assembly composed of items 3 thru 19 and 21	1	39-45
18-11091 34906-S	BOLT—thru starter	2 2	39-45 39-45
18-11049 18-10088			39-45 39-45
27161-S7-8 34141-S7-8	SCREW—rd. hd. No. 10-32 x 1½—cover band	1 1	39-45 39-45
18-10142 B-11059			39-45 39-45
18-11056 25231-S7	BRUSH assembly—grounded SCREW—fil. hd. No. 10-32 x ½—brush assembly to frame	2 2	39-45 39-45
18-11102 18-11107	BUSHING—field terminal	. 1	39-45 39-45
B-12213 18-11094	WASHER—flat 5/16 Still terminal	1 3	39-45 39-45
33879-S7-8 34806-S7-8 33923-S7-8	$\begin{array}{c} \text{NUThex}\frac{5}{16}\text{-24} \\ \text{LOCKWASHER}\frac{5}{16} \\ \text{NUTcheck}\frac{5}{16}\text{-24} \end{array} \end{array} \text{ field terminal}$. 1 1 1	39-45 39-45 39-45
52-11130-A 18-10088 68-10044 18-11085 18-11083 18-11036 52-11365B 52-11367 52-11367 52-11369 52-11370 52-11370 52-11372 52-11372 52-11373 52-11373 52-11366-B	PLATE assembly—rear end DOWEL—rear plate to frame SCREW—pole piece COIL—field—right COIL—field—left WASHER—thrust—front and rear PIN—pinion drive ARMATURE assembly PINION and BARREL assembly—drive SPRING—meshing SPRING—anti-drift—drive RING—retaining—drive pinion DRIVE assembly composed of items 22 thru 25 and 27 thru 31 PLATE—spring anchor	1 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	39-45 39-45 39-45 39-45 39-45 39-45 39-45 39-45 39-45 39-45 39-45 39-45 39-45
	9N-11001 9N-11002 18-11091 34906-S 18-11049 18-10088 27161-S7-8 34141-S7-8 18-10142 B-11059 18-11056 25231-S7 18-11102 18-11107 B-12213 18-11094 33879-S7-8 34806-S7-8 33923-S7-8 18-11075 52-1130-A 18-10088 68-10044 18-11085 18-11085 18-11085 18-11085 18-11085 18-11085 18-11085 18-11085 18-11085 18-11085 18-11369 52-11369 52-11369 52-11372 52-11372 52-11375 52-11375 52-11375	FIG. 33—STARTER and DRIVE ASSEMBLY	PART NO. DESCRIPTION QUAN. REC.

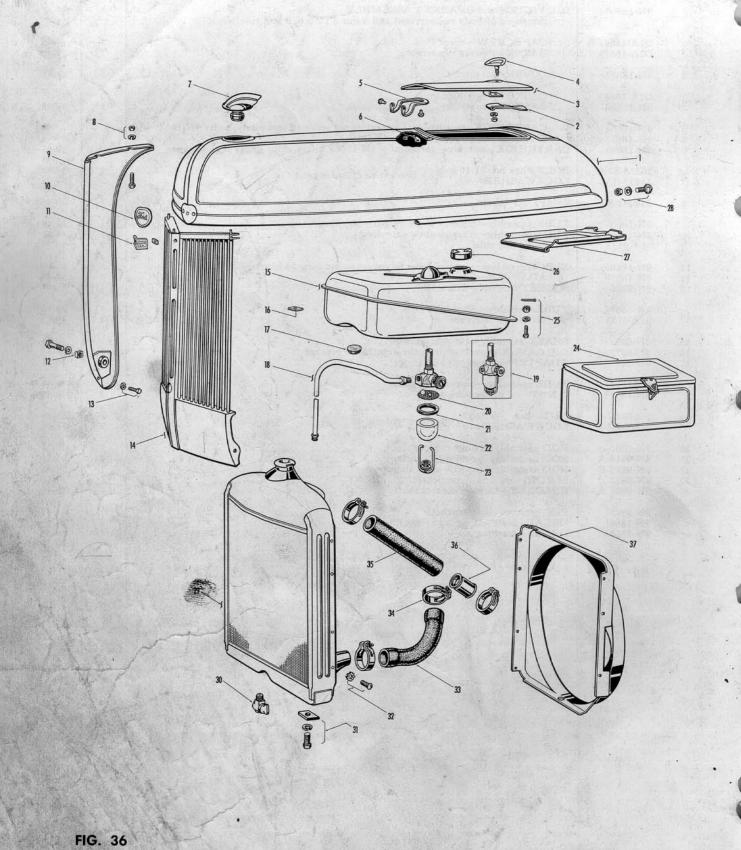


REF. NO.	PART NO.	DESCRIPTION ·	UNIT QUAN. REQ.	REMARKS
		FIG. 34—ELECTRICAL WIRING and RELATED PARTS		
2	2N-10721 01A-10726 01A-10720	COVER—clamping—battery INSULATOR—battery strap—not illustrated		42-45 39-45 39-45
3 {	9N-14301 23017-S16 33797-S16	CONNECTOR assembly—battery to ground	1 1 1	39-45 39-45 39-45
4 {	2N-10655-A 2N-10655-B 2N-10657	BATTERY—assembly with electrolyte BATTERY—assembly for tropics BATTERY—assembly—dry for export	1 1	39-45 39-45 39-45
5	355596-S 2N-10732	BOLT—carr. 1/6-20—support to air cleaner	2	39-45 43-45
7 {	350320-S2 33792-S7-8 34806-S7-8	BOLT—spec. carr. ½6-24 x .63—support to tool box NUT—hex. ½6-24—tool box support bolt LOCKWASHER—½6—tool box support bolt	2 2	39-45 39-45 39-45
	21440-S7-8 351436-S7-8	BOLT—hex. hd. ½6-14 x .75—use with 9N-17005-A	2 2	39-42 39-42
8 {	34806-S7-8 350984-S7	LOCKWASHER—1/16 hold down bar to cover	2 2	39-45 39-45
9 {	2N-10728 9N-10728-C 9N-10748	BAR—battery clamp hold-down BAR—battery clamp hold-down—R.H.—not illustrated BAR—battery clamp hold-down—L.H.—not illustrated—use 9N-10728-C and 9N-10748 with 9N-3551-A with battery tray cast integral		42-45 39-42 39-42
10 {	9N-14300-A 9N-14300-C 23017-S16 33797-S16	CABLE assembly—battery to starter switch—short—not illustrated CABLE assembly—battery to starter switch—long BOLT—sq. hd. 5/6-18 x 11/4—starter switch cable terminal to battery post NUT—hex. 5/8-18—terminal bolt	1 1 1	*12,500 +12,499 39-45 39-45
11	51-14550-A	SUPPORT—cable—starter	1	39-45
12 {	20346-S7-8 34806-S7-8	BOLT—hex. hd. $\frac{5}{16}$ -18 x $\frac{3}{4}$ cut-out to battery support bracket to steering housing	2 2	39-45 39-45
13	20306-S7-8 2N-12281-B	BOLT—hex. hd. 5/6-18 x 1/6—cut-out to dash—not illustrated—use with 9N-3551-A. WIRING and CONDUIT assembly—distributor to spark plug—use with ignition lock 2N-3679	2	39-42 42-45
14	9N-13603 9N-12112	composed of items 14, 17 and 22 WIRE—conduit to indicator lamp—not illus.—use with 9N-12281-D	1	39-42 39-45
15 {	9N-14564 9N-12278	BRACKET—spark plug wire	1	39-45 39-45
16	9N-12113-A	SEAL—spark plug wire	4	39-45
17 {	9N-12286 9N-12283 9N-12284 9N-12287	WIRE—spark plug—No. 4	1 1 1	39-45 39-45 39-45 39-45
18 {	9N-12405 01A-12410A	SPARK PLUG—type H-9	4 4	39-45 39-45
19 {	9N-14431-A 9N-14431-B	CABLE assembly—switch to starter—long—not illustrated	1 1	-12,500 +12,499
20 {	B-10564 B-10563 34803-S	BOLT—cut-out terminal	2 2 2	39-45 39-45 39-45
21 {	9N-10505-B 9N-10597-B	CUT-OUT assembly—generator	1	39-45 39-45
22	2N-14401 9N-14401-B 9N-14401-C 9N-14401-E 9N-14498	WIRING—assembly only WIRING—assembly only—not illustrated less tube and spark plug wires WIRING—assembly only—not illustrated WIRING—assembly only—not illustrated—not serviced, order 2N-14401 with 9N-14498 WIRE assembly—ignition switch to junction terminal and coil—not illustrated	1 1 1 1	45- 39-43 39-43 43-45
23 24	24626-S7-8 9N-12250-B	SCREW—flat hd. 5/16-18 x 7/16,—resistor to dash	2 1	39-45 39-45
25	9N-10879 34079-S7-8 34803-S7-8	BRACKET—clamp-ammeter NUT—hex. No. 10-32—ammeter to dash LOCKWASHER—No. 10—ammeter to dash	1 2 2	39-45 39-45 39-45
26	9N-10850-B 9N-14377 9N-2279	AMMETER—assembly CONNECTOR assembly—ignition switch to resistor—not illus. CLIP—wiring—not illustrated—for tractors having ignition switch on R.H. side of instru-	1 1	39-45 39-43
		ment panel	1	39-43



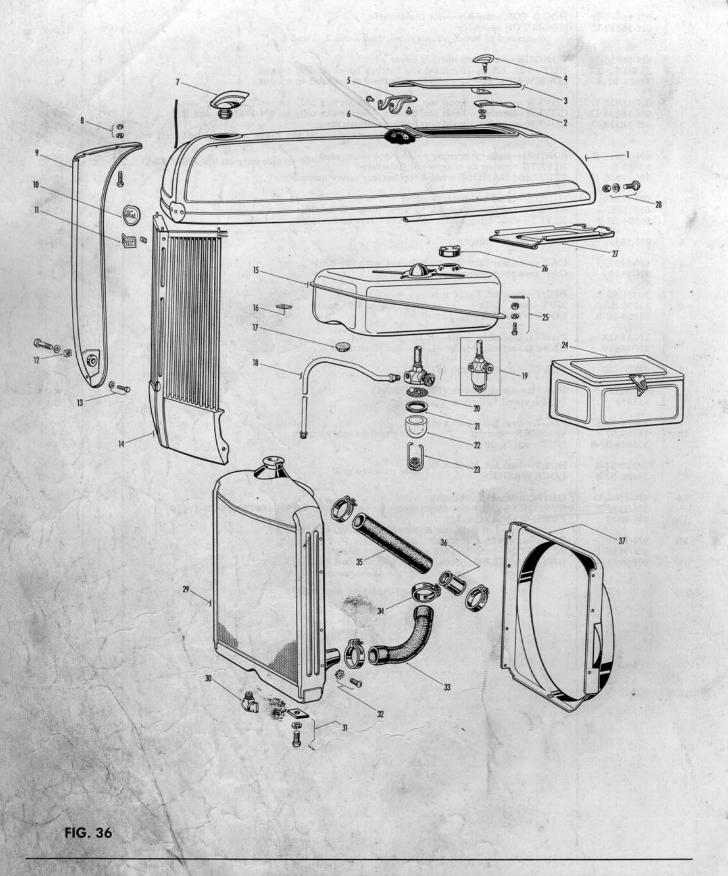


L RODS and RELATED PARTS 6, 9 and two decals ed separately, order 9N-18649 s, with gauge and wrapper d	1 1 1 2 1 as req'd 2 2 1 1 1	39-45 39-45 39-45 39-45 39-45 39-45 39-45
6, 9 and two decals ed separately, order 9N-18649 s, with gauge and wrapper d	1 1 1 2 1 as req'd 2 2 1 1 1	39-45 39-45 39-45 39-45 39-45 39-45 39-45
ed separately, order 9N-18649 s, with gauge and wrapper d	1 1 2 1 as req'd 2 2 1 1	39-45 39-45 39-45 39-45 39-45 39-45 39-45
ed separately, order 9N-18649 s, with gauge and wrapper d	1 2 1 as req'd 2 2 1 1 1	39-45 39-45 39-45 39-45 39-45 39-45
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ed separately, order 9N-18649 s, with gauge and wrapper d	1 as req'd 2 2 1	39-45 39-45 39-45 39-45
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2N TRACTOR PARTS LIST

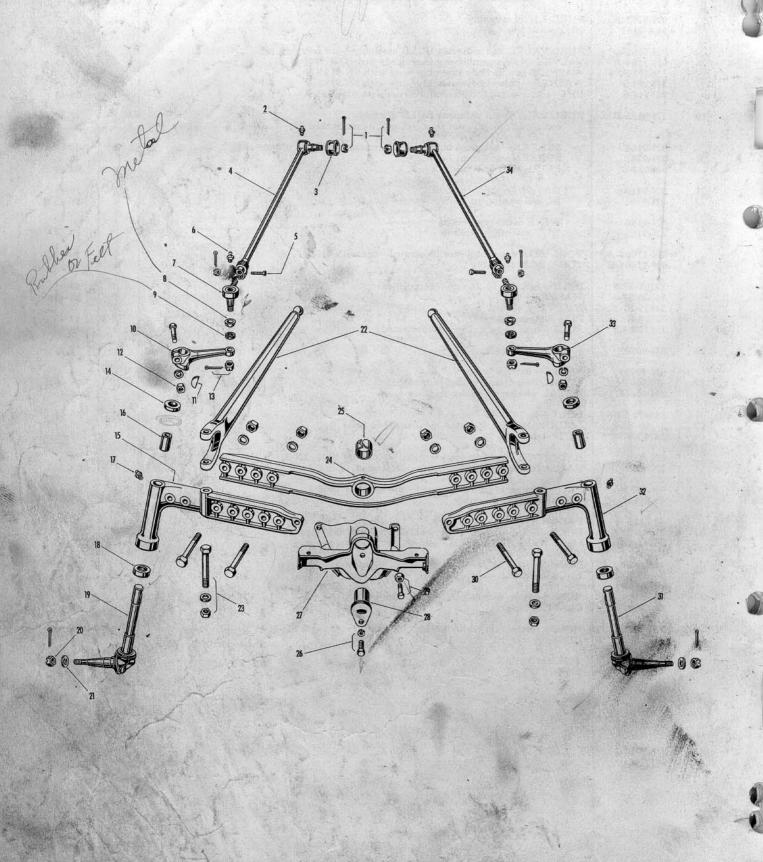
REF. NO.	PART NO.	DESCRIPTION	UNIT QUAN. REQ.	REMARKS
		FIG. 36—HOOD ASSEMBLY, SIDE PANELS, FUEL TANK, SEDIMENT BULB and RELATED PARTS		
1 {	9N-16612-B 9N-16612-C	HOOD TOP assembly—not illustrated . HOOD TOP assembly composed of hood, not serviced, and items 3, 5 and 6	1 1	39-42 42-45
2 {	9N-16656 33795-S7-8 34805-S7-8	TONGUE—hood top battery cover . NUT—hex. hd. ½-20—hood top battery cover stud to tongue LOCKWASHER—¼—hood top battery cover stud to tongue .	1	39-45 39-45 39-45
3	9N-16938-B 9N-16938-D 9N-16938-C	COVER assembly—hood top battery—for service only on cast hoods COVER assembly—hood top battery—for service only on 9N-16612-A and B COVER assembly—hood top battery—illustrated composed of cover not serviced separately, and the hinge and oval hd. rivet in	1 1 1	39-42 39-42 42-45
4	9N-16948-B 60882-S 9N-16625	spring—battery opening cover—not illustrated for service only on 9N-16938 B&D STUD and HANDLE—hood top battery cover assembly	4 8 1	39-42 39-42 42-45
5 {	9N-16689 63345-S7-8 60894-S7-8	HINGE—hood top battery cover	1 2 4	42-45 42-45 42-45
6	9N-16651	RETAINER—hinge	1	39-45
7 {	9N-8100 2N-8100	CAP assembly—not illustrated—use with 9N-8005 CAP assembly—pressure		39-43 +109,502
8 {	20311-S7-8 33798-S7-8 34806-S7-8	BOLT—hex. hd. \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	1	39-45 39-45 39-45
9 {	2N-16618 2N-16619	PANEL assembly—side—R.H	1 1	42-45 42-45
10	2N-16600	PLATE—identification (FORD)		39-45
11 {	9N-8215 355870	PLATE—identification (FERGUSON)	1 2	39-45 39-45
12 {	20876-S7-8 34708-S7-8 356034-S7-8	BOLT—hex. hd. 7/6-20 x .88 WASHER—flat 7/6 NUT—sq. 7/6-20 X	2 2 2 2	39-45 39-45 39-45
13 {	20337-S7-8 34806-S7-8	BOLT—hex. hd. 5/6-24 x 11/6 side panel to grill	2 2	39-45 39-45
14 15	9N-8206-D 9N-8430-B 9N-9002	GRILL assembly—radiator SUPPORT—grill—not illustrated—for service only on 9N-16618 and 9N-16619 FUEL TANK assembly	1 2 1 1	39-45 39-42 39-45
16 17	9N-9067 9N-9126 9N-9121-A	composed of tank not serviced separately, and item 26 PAD—support—fuel tank. ADAPTOR—tank to tank support—not illustrated ANTI-RATTLER—between fuel line and fuel tank.	3 1 1	39-45 39-42 39-45
		+after serial (Continued on next page)		
+			1	



2N TRACTOR PARTS LIST

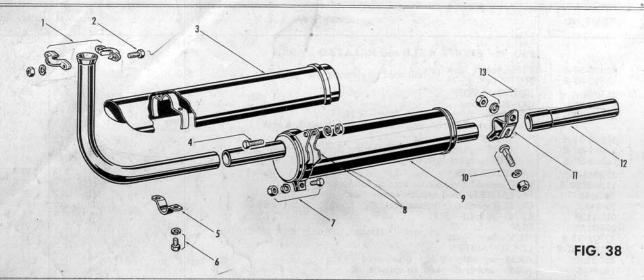
REF. NO.	PART NO.	DESCRIPTION	UNIT QUAN. REQ.	REMARKS
		FIG. 36—HOOD ASSEMBLY, SIDE PANELS, FUEL TANK, SEDIMENT BULB and RELATED PARTS (Continued)		
18	9N-9282-A 91A-2133	FUEL LINE assembly	1 2	39-45 39-45*
	9N-9155-A 9N-9164-A 356392-S7-8 356390-S 357244-S	FUEL VALVE and sediment BULB assembly—not serviced, order 2N-9155-B VALVE BODY assembly—not serviced—order 2N-9155-B WASHER—valve body assembly—use with 9N-9155-A WASHER—valve body assembly—use with 9N-9155-A PIN—cotter-valve body assembly—use with 9N-9155-A	1 1 1	39-43 39-43 39-43 39-43
19	2N-9155-B	FUEL VALVE and sediment BULB assembly	1	43-45
20	9N-9161 2N-9161 358072-S5	SCREEN—sediment bulb—not illustrated—use with 9N-9155-A SCREEN—sediment bulb PLUG—fuel line	1 1 1	39-43 43-45 43-45
21 22	9N-9160 9N-9162	GASKET—sediment bulb	1	39-45 39-45
23	2N-9166 2N-9163	WIRE assembly—clamp NUT assembly—thumb	1 1	39-45 39-45
24	9N-17005-A 9N-17005-B	TOOL BOX assembly—not illustrated—use with 9N-3551-A TOOL BOX assembly	1 1	39-42 42-45
25	22201-S7-8 34706-S7-8 34029-S7-8 72008-S 25620-S7-8	BOLT—hex. hd. \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	3 3 3 3 3	42-45 39-45 42-45 42-45 39-42
26	9N-9030	FILLER CAP assembly	1	39-45
27	9N-10737 9N-9603 9N-10661	PLATE—battery cover DECAL—air cleaner—shown in place DECAL—battery—shown in place	1 1 1	39-45 39-45 39-45
28	355472-S7-8 34806-S7-8 33798-S7-8	BOLT—5/6-24 x .56 LOCKWASHER—5/6 NUT—hex.—5/6-24 instrument panel to hood	4 4 4	39-45 39-45 39-45
29 {	9N-8005 2N-8005	RADIATOR assembly—not serviced—order 2N-8005, 2N-8100, 2N-8260 and 2N-8146 RADIATOR assembly—pressure—illustrated	1	39-43 +109,502
80	9N-8032-A 40-8115	PAD—filler neck—not illustrated—use with 9N-8005 DRAIN COCK assembly 1/4"	1 1	39-43 39-45
1 {	40-8125-A 21443-S7-8 351436-S	PAD—support BOLT—hex. hd. 1/6-14 x .94—radiator to front axle support LOCKWASHER—spec. 1/16—radiator support bolt	2 2 2 2	39-45 39-45 39-45
2 {	41554-S7-8 34938-S7-8	SCREW—binding #8-32 x 3/8—shroud to radiator LOCKWASHER—ext. tooth #10—shroud to radiator	7 7	39-45 39-45
3	9N-8286 60-8287	HOSE—outlet—water pump to radiator	1 4	39-45 39-45
5 {	9N-8260 2N-8260	HOSE—inlet—7.56" cylinder head to radiator—use with 9N-8005	1 1	39-43 43-45
6	9N-8575-A1 2N-8146	THERMOSTAT	1	39-45 43-45
		+after serial		
				V.





2N TRACTOR PARTS LIST

REF. NO.	PART NO.	DESCRIPTION	UNIT QUAN REQ.	. REMARK
		FIG. 37—FRONT AXLE and RELATED PARTS		
1	22025-S7-8 33832-S7-8	PIN—cotter $\frac{3}{32}$ x $\frac{7}{8}$ ball stud to steering gear sector	2	20.45
2	353043-A	NUT—hex. 1/2-20 ball stud to steering gear sector	2	39-45 39-45
3	9N-3324	LUBRICATOR COVER—dust LINK assembly—steering drag—R H	2	39-45
4	9N-3304	LINK assembly—steering drag—R.H.	2	39-45
	(22228-S7-8	LINK assembly—steering drag—R.H. composed of rod, not serviced, and items 3, 5 and 7 BOLT—56-24 x 11/2	1	39-45
5	34029-S7-8 72003-S7-8	NUT—castle hex. \$\frac{5}{16-24}\$ steering drag link clamp	2	39-45 39-45
6	353043-A	LUBRICATOR END assembly—spindle arm to connecting rod RETAINER—rod spindle connection	2	39-45
7 8	11A-3289-A 78-3336	END assembly—spindle arm to connecting rod	2	39-45
9	78-3332	RETAINER—rod spindle connection COVER—rod spindle connection	2	39-45 39-45
	9N-3130	ARM—spindle—R H	2	39-45
	9N-3122 33792-S7-8	PIN NUT—hex. 7/6-20 not illustrated, use only with 9N-3105	1	39-43
fil.	351436-S7-8		1	39-43 39-43
10	2N-3130	ARM—spindle—R.H.—illustrated KEY—woodruff—arm to spindle	1	39-43
11	74189-S	KEY—woodruff—arm to spindle.	1 2	43-45
12	20885-S7-8	1 DOLI 1 16. 116-20 X 2.56		39-45
-	33792-S7-8 351436-S	NUT—hex. 16-20 LOCKWASHER—16 arm to spindle	2 2	39-45 39-45
	72025-S7-8		2	39-45
13	33832-S7-8	PIN—cotter 3/2 x 7/8 ball stud to spindle arm	2	39-45
14	9N-3528	SEAL—dust—spindle orm	2	39-45
15	9N-3006-A	SEAL—dust—spindle arm AXLE assembly—front—right half composed of axle and item 16	2	39-45
	9N-3008-A		1	39-45
6	2N-3109	AXLE—front half—R.H.—not serviced, order 9N-3006-A BUSHING—spindle LUBRICATOR	3317	
7	353027-A2-S7-	LUBRICATOR	4	39-45
8	9N-3123-A	BLUBRICATOR BEARING—front axle spindle	2 2	39-45
	9N-3105		2	39-45
9 {	2N-3105	SPINDLE assembly—front—R.H. —		*109,500 +109,500
0	351129-S	NUT—castle ¾-164. PIN—cotter ½2 x 1¼—spindle nut WASHER—hub bearing retainer		
1 {	72054-S	PIN—cotter 3/9 x 11/2—spindle put	2	39-45
•)	9N-1195	WASHER—hub bearing retainer	2	39-45
2	2N-3405	ROD—front radius.	2	39-45
1	21191-S7-8		2	39-45
3	33806-S34	NUT—hex. 5/8-18 radius rod to front axle	2	39-45
	351505-S7-8	WASHER—flat 5/8	2 2	39-45 39-45
1	9N-3010-A 9N-3039	AXLE—center BUSHING—center axle	1	39-45
1	20413-S7-8	BOLT has be 1/200 11/2	i	39-45
5/{	34809-S7-8	BOLT—hex. hd. ½-20 x 1½ axle pin to axle support.	1	39-45
	350635-S7-8	BOLT—hex.—spec. 7/6-20)	1	39-45
	33790-S7-8	BOLT—hex.—spec. $\frac{1}{16-20}$ not illustrated, use only with 9N-3029		39-43
	9N-3029 2N-3029	DUPPUR I assembly—tront oxlo not 1	150	39-43 39-43
	2N-3029-B	SUPPORT assembly front axle use with 2N-3126-D SUPPORT assembly font axle use with 2N-3126-D—illus.	1	43-44
1	9N-3126-A	PIN—front avie—bettern ignition		+ 167,488
1	2N-3126 2N-3126-B	NN—front axle—magneto ignition—use only with 2N-3029 N—front axle—battery ignition—opt. with 2N-3126-E—use only with 2N-3029 N—front axle—battery ignition—use only with 2N-3029	1	39-43 43-44
1	2N-3126-D	N—front axle—battery ignition—opt. with 2N-3126-E—use only with 2N-3029	i	43-44
	2N-3126-E	PIN—front avie—bottom in-iti-	1 4	F167,488
{			1	43-44
1	33792-S7-8 21182-S7-8	NUO 12 7/6-20 front axle support to oil pan	6	39-45 39-45
1		200 area area. IId. 98-18 x 2.88	4	39-45
(351505-S7-8	WASHER—flat 5/8	4	39-45
	2N-3106	SPINDLE assembly—front L.H.	4	39-45
	the bases of the same of the s	composed of spindle not serviced, and item 20 AXLE assembly—front—left half	1 +	-109,502 39-45
	9N-3131	composed of axle not serviced, and item 16 ARM—spindle—L.H.		
	9N-3122	PIN	1	39-43
	33792-S7-8 351436-S7-8	NUT not illustrated, use only with 9N-3105	1	39-43 39-43
	2N-3131	LOCKWASHER ARM—spindle—L.H.—illustrated	1	39-43
	9N-3305	doscinory steering drag—1 H	1	43-45
	TO A STATE OF	composed of rod, not serviced, and items 3, 5 and 7	1	39-45
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REF. NO.	PART NO.	DESCRIPTION	UNIT QUAN. REQ.	REMARKS
		FIG. 38—MUFFLER ASSEMBLY and RELATED PARTS	148	
1	9N-5251	CLAMP—muffler inlet pipe	2	39-45
2	21477-S 33825-S 355959-S	BOLT—hex. hd. \(\frac{5}{6}-18 \times 1\frac{5}{8}\)—inlet pipe clamp NUT—hex. \(\frac{5}{6}-18\)—inlet pipe clamp—optional with 355959-S NUT—hex. \(\frac{5}{6}-18\)—inlet pipe clamp—optional with 33825-S LOCKWASHER \(\frac{5}{6}\)—inlet pipe clamp—optional with 33825-S	2 2 2	39-45 39-45 39-45
	34806-S7-8	LOCKWASHER—5/16—inlet pipe clamp	2	39-45
3	9N-5290	SHIELD assembly	1	39-45
4	20879-S7-8 33792-S7-8 351436-S	BOLT—hex. hd. 1/6-20 x 13/4 bracket and clamp assembly to transmission and center NUT—hex. 1/6-20 housing	1 1 1	39-45 39-45 39-45
5	9N-5293	CLAMP—exhaust pipe shield	1	39-45
6	24327-S7-8 34806-S7-8	BOLT—hex. hd. 1/6-24 x 1/8—clamp to shield	2 2	39-45 39-45
7 {	20426-S7-8 33797-S7-8 34806-S7-8	BOLT—hex. hd. $\frac{5}{16}$ -18 x $\frac{15}{8}$ NUT—hex. $\frac{5}{16}$ -18 LOCKWASHER— $\frac{5}{16}$ bracket and clamp assembly to muffler	1 1 1	39-45 39-45 39-45
8 9	9N-5252 9N-5230-A	BRACKET and CLAMP assembly	1 1	39-45 39-45
10 {	23423-S7-8 33797-S7-8 34806-S7-8	BOLT—carriage rd. hd.—5/6-18 x 1 1/8 NUT—hex. 5/6-18 LOCKWASHER—5/6	1 1 1	39-45 39-45 39-45
11 12	9N-5260 9N-5255	BRACKET—outlet pipe PIPE—muffler outlet	1 1	39-45 39-45
13 {	33792-S7-8 351436-S	NUT—hex. 1/16-20 LOCKWASHER—special 1/16 tail pipe clamp to rear axle stud	1 1	39-45 39-45
REF. NO.	PART NO.	DESCRIPTION	UNIT QUAN. REQ.	REMARKS
	2N-17003 9N-5182 9N-5372 9N-5373 9N-17014 01A-17021 9N-17040 2N-17125-A2 2N-17128-A2 2N-17128-A3 2N-17128-A1	GROUP 39—SHIPPING KIT SHIPPING KIT—not a service item—not illustrated—shipped with tractor composed of: DRAWBAR (shown on Fig. 5) STAY assembly—R.H. (shown on Fig. 5) STAY assembly—L.H. (shown on Fig. 5) WRENCH—open end WRENCH—spark plug & cylinder head MONKEY WRENCH CRANK GREASE GUN (optional with A3) ADAPTER—grease gun (use with 2N-17128-A2) GREASE GUN—(optional with A2) ADAPTER—grease gun (use with 2N-17128-A3)	1 1 1 1 1 1 1 1	

TRACTOR SUPPLEMENTS NUMERICAL PARTS INDEX

PART	NAME	GROUP	PAGE	PART NUMBER	NAME	GROUP	PAG
IT-TO-20	TRACTOR JACK.	40	79	9NAN-9155	SEDIMENT BUI	LB	
9NBN-501	COVER	45	82		ASSY	48	86
9N-508-B	CLIP	43	81	9N-9161	SCREEN	48	86
9NBN-535	PLUG	45	82	N.S.9NAN-9164	VALVE BODY.	48	86
2N-574	LINCH PIN	43	81	9N-9166	CLAMP	48	86
2N-575	RING	43	81	9NAN-9282	FUEL LINE	48	86
9NBN-605-A	BASE	45	82	9N-9282-B	FUEL LINE	48	86
9NBN-718	RETAINER	45	82	9NAN-9292	FUEL LINE	48	86
9NBN-733	COVER	45	82	9NAN-9428	MANIFOLD & S	TUD	00
9N-755	GUARD	40	79		ASSY	47	85
9NBN-758	PLUG	45	82	NO-9500	U-BOLT	44	82
2N-1164	EXTENSION WITH	I		2N-9510	CARBURETOR	ASSV 51	89
	STRAPS	12	27	2NAN-9510	VAPORIZER ASS	V 47	
N.S. 2N-1166	EXTENSION	12	27	9NAN-9510	VAPORIZER ASS	V 47	85
2N-1169	STRAP	12	27	NO-9511	"I" BOLT	11 4/	85
M-2888	PAINT	40	79	9NAN-9516	GASKET	44	82
2NBN-3030	SUPPORT	45	82	9NAN-9519	GASKET	4/	85
9NBN-3030	SUPPORT	45	82	2NAN-9520	MIXING CHAM	DED 4/	85
9N-3126-A	PIN	. 45	82	2147114-9520	MIXING CHAIN	SER	1 11
2N-3126-E	PIN	45	75	9NAN-9520	ASSY	47	85
9NBN-3440	CAP	45	82	914714-9320	MIXING CHAMI	BER	
9NAN-3512-A	INSTRUMENT PAI	VEL. 48	86	2NIANI 0501	ASSY	47	85
9NBN-5116	SPACER	45	82	2NAN-9521	MIXING CHAMI	BER &	
9NAN-5230	MUFFLER	19	5077211	ONTANT OFFI	PLUG ASSY	47	85
9NBN-5255	PIPE	15	86	9NAN-9521	MIXING CHAMI	BER &	
9NAN-6050	CYLINDER HEAD.	43	82	037437 0500	PLUG ASSY	47	85
CLO-6801	GUARD	40	86	9NAN-9522	PLUG	47	85
9NAN-7000	TRANSMISSION AS	40	79	9NAN-9523	VALVE ASSY	47	85
9NBN-7000	TRANSMISSION AS	SY 48	86	9NAN-9536	RATCHET	47	85
2NAN-7017	CEAD CEAD	SY 45	82	9NAN-9540	SPRING	47	85
2N-7017-A	GEAR	48	86	9NAN-9545		47	85
	GEAR	48	86	2NAN-9546	CHOKE LEVER		0.5
2NAN-7023	TRANSMISSION GE	SAR			SHAFT ASSY	47	85
031 7070	SET	48	86	9NAN-9546	CHOKE LEVER	8×	0.5
9N-7070	SNAP RING	48	86		SHAFT ASSY	47.	85
9N-7100	GEAR	48	86	2N-9546	CHOKE LEVER		03
9N-7101	GEAR	48	86		SHAFT ASSY.	51	89
9N-7111	COUNTERSHAFT.	48	86	9NAN-9550	FLOAT & LEVER	ASSV 17	100000000000000000000000000000000000000
2NAN-7113	GEAR	48	86	9NAN-9558	PIN	17	85
2N-7113-A	GEAR	48	86	9NAN-9563			85
9N-7141	GEAR	48	86	9NAN-9564	FLOAT VALVE &	GAS 47	85
9NBN-7520	PEDAL ASSY	. 45	82		KET	GAS-	0.5
T-TO-7701	REAR STAND	40	79	9NAN-9565	NEEDLE ASSY.	47	85
T-TO-7702	FRONT STAND	40	79	78-9566	VALVE	47	85
T-TO-7703	CHAIN	40	79	9NAN-9567	SEAT	47	85
I.S. NO-7800	FRAME ASSY	. 44	82	9NAN-9569	CASKET	47	85
NO-7890	HITCH	44	82	9NAN-9581	GASKET	47	85
B-NO-7890	HITCH	44	82	314A14-9361	THROTTLE LEVI	SR &	
9NAN-8575-A	THERMOSTAT	48	86	9NAN-9585	ROD ASSY	47	85
78-8600	FAN ASSY	-48	86		PLATE	47	85
9N-8600-C	FAN ASSY	10	86	9NAN-9586	VENTURI	47	85
2N-8620	BELT		A CONTRACT OF THE PARTY OF THE	40-9586	SCREW	47	85
2N-8678	IDLER PULLEY ASS	SV 50	89	9NAN-9604	BUSHING	47	85
2N-8679	PULLEY	51 50	88	9NAN-9622	PACKING	47	85
2N-8680	BRACKET	50	88	2NAN-9624	SPRING	47	85
2N-8681	ARM	50	88	9NAN-9624	SPRING	47	85
2N-8682	SPACER	50	88	DO-9635	BRACKET & LIN	CH	
2N-8683	SEAL	50	88		PIN ASSY	43	81
2N-8684-A	RACE	50	88	DO-9637	BRACKET & LIN	CH	
2N-8685-A	RACE	50	88		PIN ASSY	43	81
2N-8686	BOLT	50	88	9NAN-9643	WASHER	47	85
CLO-8900	AIR CLEANER EXT		88	9NAN-9644	BUSHING	47	85
CLO-8920			79	DO-9661	PIN	43	81
CLO-8920	P.T.O. CONVERSION			DO-9662-A	LINK	43	81
CLO-8921	KIT.	46	83	N.S. DO-9667	CHAIN & LINCH	PIN	
CLO-8921	SHAFT EXTENSION	86			ASSY	43	81
CI O sees	GUARD ASSY	46	83	DO-9671	CHAIN	43	81
CLO-8922	HOUSING	46	83	9NAN-9697	ELBOW	47	85
CLO-8923	SHAFT ASSY	46	83	2N-9700-A	ROD ASSY	51	89
CLO-8924	SHAFT	46	83	2N-9700-B	ROD ASSY	51	89
CLO-8926	SLEEVE	. 46	83	2NAN-9700	CHOKE LEVER A	SSY. 48	
CLO-8928	COVER	46	83	9NAN-9700	CHOKE LEVER A		86
CLO-8929-B	SEAL	46	83	9N-9703			86
CLO-8930	GUARD ASSY	46	83		KNOB	42	80
CLO-8934	BRACE	46	83	2N-9718	CLIP	51	89
CLO-8935	EXTENSION DRAW	10	00	DO-9781-A	STABILIZER	43	81
	BAR ASSV	46	02	DO-9782-A	STABILIZER	43	81
CLO-8938	BAR ASSY	46	83	9NAN-9818	CARBURETOR		
	BOLT	46	83		CONTROL LEVE	P 40	96
CLO-8941	SHIM .012	46	83	9NAN-9950			86
CLO-8943	CONE & ROLLER AS	SY. 46	83		FLOAT CHAMBER		85
CLO-8944	BEARING CUP	. 46	83	9NAN-9951	FLOAT CHAMBER	2 47	85
CLO-8945	SHIM OOF	40	CONTRACTOR VICE	9NAN-9952	FLOAT CHAMBER		
CLO-8946	SHIM .005	46	83	A STATE OF THE STA	COVER	47	85
	SHIM .003	46	83	9NAN-9953	FLOAT CHAMBER		THE COLD
9NAN-9002	FUEL TANK ASSY.	W20 /412	86	3414441-3333	TLOGI CHAMBER	COLUMN SHIP SHIP SHIP SHIP SHIPS	200 200

TRACTOR SUPPLEMENTS NUMERICAL PARTS INDEX—Continued

PART NUMBER	NAME	GROUP	PAGE	PART NUMBER	NAME	GROUP	PAG
9NAN-9954	VENT	47	85	2N-12605	BUSHING	49	87
9NAN-9956	GASKET	47	85	2N-12606	BUSHING		87
9NAN-9957	SCREW		85	2N-12607	BUSHING	49	87
9NAN-9958	TUBE		85	2N-12608	COUPLING	49	87
9NAN-9959	NUT		85	2N-12610	WICK	49	
9NAN-9960	AIR TUBE		85	2N-13005-C	WICK	49	87
				2N-13005-C 2N-13006-C	HEADLAMP.	42	80
9NAN-9961	AIR VALVE	4/	85		HEADLAMP.		80
9NAN-9962-B	SHAFT		85	9N-13007	HEADLAMP E		80
9NAN-9963-B	SCREW		85	2N-13007-C	BULB		80
9NAN-9964	CHOKE PLATE		85	9N-13028	REFLECTOR.		80
9NAN-9966	PLATE		85	9N-13031	SPRING		80
9NAN-9967	BUSHING		85	9N-13045	DOOR	42	80
9NAN-9968	COVER	47	85	9N-13060	LENS	42	80
9NAN-9969	PLATE	47	85	9N-13061	SPRING	42	80
9NAN-9970	BUSHING	47	85	2N-13075	WIRE HEADL		80
9NAN-9971	JET	47	85	9N-13075	BULB SOCKET		80
9NAN-9972	PIN		85	9N-13102	REINFORCEM		80
2N-10176	BOLT		79	2N-13174	WIRE		80
2N-10177	SPRING		79	9N-13404	REAR LAMP	8-	0(
2N-10178	BRACKET		79	311-13404	PDACKET	40	
2N-10179	CLAMP AND	41	19	ON 12445	BRACKET	42	8
ZN-101/9		-		9N-13445	LENS		8
227 12100	BRACKET		79	9N-13448	DOOR		8
2N-10180	NUT		79	9N-13450	LENS		8
2N-10181	SERVICE KIT		79	B-13466	BULB		8
9NAN-10883	HEAT INDICAT		86	9N-13468	BRACKET		8
9NAN-10888	WARNING PLA	TE 48	86	9N-13470	BRACKET	42	8
2N-10912	BRACKET	48	86	9N-13471	BRACKET	42	8
2NAN-10931	BUSHING-TEM	IP.		2N-13472-A1-A2	MEDALLION.	42	8
	GAUGE BULB	48	86		MEDALLION.		8
2N-11004	COVER		86	9N-14487	CONNECTOR.		8
2N-11453	COVER		89	68-14487	CONNECTOR.	42	8
9N-11652	SWITCH		80	N.S. B-14526	ELICE.	42	J. Fl. 1973
SK-9N-11653-B	INSTALLATION	74	00	B-14585	FUSE		8
3K-9N-11035-D		40	00		CLIP		8
ON 11652 B	SKETCH		80	B-14586	CLIP		8
9N-11653-B	WIRING		80	9NBN-16612	HOOD TOP		8
2N-12112	CONDUIT		89	9N-17004	TOOL KIT	40	7
9N-12143	GASKET		87	B-17005-A	TOOL BAG		7
48-12148	BOLT		87	01-A-17015	WRENCH	40	7
2N-12281-A	CONDUIT & WI	RING. 51	89	01-A-17016	WRENCH	40	7
2N-12283	WIRE	51	89 .	B-17020	SCREW DRIV		7
2N-12284	WIRE	51	89	B-17025-A	PLIERS		7
2N-12286	WIRE	51	89	9N-17049	STORM COVE	R 40	7
2N-12287	WIRE:		89	9N-17052	PUMP		7
NAN-F-12405	SPARK PLUG.		86	9N-17078	JACK		7
2N-12426	ADAPTER		79	9N-17667	CLIP		
01-A-12410-A	GASKET						8
			79	9N-17668	CLIP		8
2N-12500-A	MAGNETO		87	N.S.9NAN-18185-A	BODY		8
2N-12524	GASKET		87	9NAN-18185-B	BODY		8
2N-12597	ADAPTER PLAT		87	9NAN-18189	LEVER		8
2N-12598	HOUSING		87	9NAN-18190	MANUAL LEV		8
2N-12599		49	87	9NAN-18200-B	GOVERNOR		8
2N-12600	MAGNETO DRI	VE 49	87	9NAN-18215	PIPE		8
2N-12603	GEAR		87	9NAN-18376	GASKET KIT.		8
2N-12604	DRIVEN GEAR		87	9N-18438-B	LIGHTING KI		. 8

Listed in this supplement are:

Accessories for safety, protection and care of the tractor.

Tools for maintainence and operation.

Special equipment.

Paint.

Parts needed to service magneto equipped tractors.

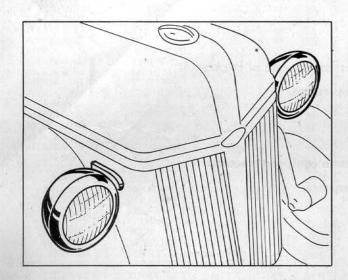
Parts for kerosene burning tractors.

Parts for industrial tractors.

Lighting kits.

P.T.O. units.

REF. NO.	PART NO.	DESCRIPTION	UNIT QUAN. REQ.	REMARK
		GROUP 40—TOOLS and SPECIAL EQUIPMENT—not illustrated	. as req'd.	
	M-2888	PAINT—gray 1 gal.		
	9N-755 9N-17049 9N-17052 9N-17078	5 gal. GUARD—power take off pulley—use with 9N-760 STORM COVER PUMP TIRE—power	i entre	
	CLO-8900 IT-TO-20	JACK—BASE and HANDLE assembly AIR CLEANER EXTENSION TRACTOR JACK—power operated composed of:		
	T-TO-7701 T-TO-7702 T-TO-7703 CLO-6801	REAR STAND—complete—welded assembly FRONT STAND—complete—welded assembly CHAIN—complete GUARD—power take off—when CLO-8920 not used		
	2N-12426 O1A-12410-A 9N-17004	ADAPTER—spark plug GASKET—spark plug TOOL KIT	0.4	
	B-17005-A O1A-17015 O1A-17016 B-17020	composed of: TOOL BAG assembly WRENCH—open end— $\frac{7}{16}$ x $\frac{1}{2}$ WRENCH—open end— $\frac{9}{16}$ x $\frac{5}{8}$ SCREW DRIVER		1
ee.	B-17025-A	PLIERS		
EF.	PART NO.	DESCRIPTION	QUAN. REQ.	REMARK
		FIG. 41—GENERATOR BELT ADJUSTMENT SERVICE KIT		
	2N-10181 2N-10179	GENERATOR BELT ADJUSTMENT SERVICE KIT—illustrated on FIG. 27 composed of: CLAMP and BRACKET assembly	as req'd.	
	2N-10177 2N-10176 72016-S7-8 33965-S7-8	SPRING—generator belt adjustment BOLT—generator belt adjustment PIN—cotter 3/2 x 3/4 NUT—castle 3/8-24		
	2N-10178 2N-10180 20366-S7-8 34806-S7	BRACKET—engine NUT—shoulder BOLT—hex. hd. 5/6-18 x 7/8 LOCKWASHER		
	33797-S7-8	NUT—hex. 5/6-18		
			A PROPERTY AND A PROPERTY OF	



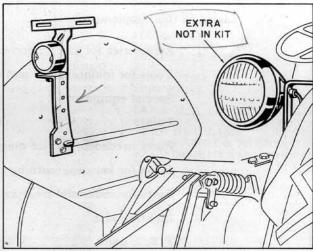


FIG. 42

EF.	PART NO.	DESCRIPTION	UNIT QUAN. REQ.	REMARKS
		FIG. 42—LIGHTING KIT		
		A. G. A. B. G. I. I. G.	34	The King
	9N-18438-B	LIGHTING KIT	as req'd	
		consists of:	The second second	
	9N-9703	KNOB—light switch	3 Y. (X)	
	9N-11652	SWITCH—light with connector wires	ar militari	
	SK9N-11653-B	INSTALLATION SKETCH	201021	
	9N-11653-B	WIRING—lighting kit	A STATE OF	
	2N-13005-C V	HEADLAMP assembly—R.H.	1.710(4)(123)	
	2N-13006-C	HEADLAMP assembly—L.H.		
	9N-13102	REINFORCEMENT—headlamp bracket		
	9N-13404	REAR LAMP and BRACKET		
	9N-13470	BRACKET—fender lamp R.H.		
100	9N-13471	BRACKET—fender lamp L.H.	1111	
	2N-13472-A1-A2	MEDAL LION—headlamn mounting R H	A CONTRACTOR OF THE PARTY OF TH	
	2N-13473-A1-A2		No. of Contract of	
	B-14526	FUSE—light switch—not serviced, order locally		
	9N-17667	CLIP		
	9N-17668	CLIP		1 3 3 -
	34806-S7-8			
		LOCKWASHER—5/16—medallion to side panel—use with A1	Date of the	
	34705-S7-8	WASHER—flat ½—medallion to side panel—use with A2		
	34809-S7-8	LOCKWASHER—1/2—headlamp to side panel BOLT—spec. 5/6-24—meeallion to side panel—use with A1	(200)	
	35062-S7-8	BOLT—spec. %6-24—meeallion to side panel—use with A1	1987	
	20301-S7-8	BOLT—1/4-28 x 3/8—medallion to side panel—use with A2	here and	
	351001-S7-8	NUT—hex. spec. 3/8-24—switch to panel	1 X 1	
	356083-S7-8	NUT—hex. spec. ½-20—head lamp assembly to side panel	NUMBER OF STREET	
	B-14585	CLIP	(F = 1	
	B-14586	CLIP	100	
		SERVICE COMPONENTS OF CURRENT AND PRIOR LAMPS—not illustrated	Sie mig	
		HEADLAMP BULB		
	9N-13028	REFLECTOR—head lamp		# 1 L
	9N-13031	SPRING—reflector		
	9N-13045	DOOR—head lamp	(2.77 C. L.)	
	9N-13060	LENS—head lamp		
	9N-13061	SPRING—lens	00201	
	9N-13075	BULB SOCKET and WIRE assembly	CAMP IS	
		LENS—tail lamp—white	1 NST 0 1-1	
		DOOR—tail lamp	10-13-11	
MISS.		LENS—tail lamp—RED	N-18-576	
		BRACKET—tail lamp	NATUOLS	
		BULB—sealed beam	TO THE PARTY OF	
		WIRE—headlamp	July 8 8 18	
RESULT.	B-13466	BULB—tail light	V 6 52 10	
		CONNECTOR assembly	EXECT	
		CONNECTOR assembly	100	

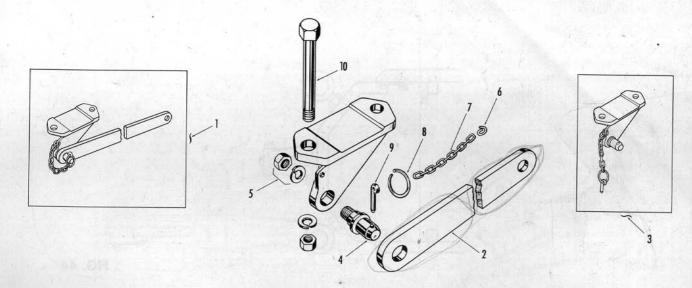


FIG. 43

STABILIZER ARMS AND BRACKETS

In the operation of some Ferguson implements, it is desirable to have the machine rigidly attached to the tractor.

To obtain this result, stabilizer arms are used.

One end of the arm is attached to a bracket which is bolted to the fender pad on the rear axle housing.

The other end is fastened to the side of the hydraulic lower link.

While not a part of the tractor, the stabilizers are so closely connected that we have illustrated and listed them in this catalog.

The assemblies and components of this unit are:

REF. NO.	PART NO.	DESCRIPTION	UNIT QUAN. REQ.	REMARKS
1 {	DO-9660 DO-9781-A DO-9782-A	FIG. 43—STABILIZER STABILIZER PARTS—composed of STABILIZER assembly—R.H. half STABILIZER assembly—L.H. half—not illustrated composed of items 2 thru 10	1 1	
2	DO-9662-A	LINK—stay	1	
3 {	DO-9635 DO-9637 DO-9661	BRACKET, ANCHOR and LINCH PIN assembly—R.H. BRACKET, ANCHOR and LINCH PIN assembly—L.H. composed of bracket—not serviced separately, and items 4 thru 9 PIN—link stay anchor	1 1	
5 {	33806-S7-8-18 351500-S7-8	NUT—hex. 5%-18 LOCKWASHER—special 5%	TEST TO THE	1 m/s
6 7 8 9	DO-9667 9N-508-B DO-9671 2N-575 2N-574	CHAIN, CLIP and LINCH PIN assembly—not serviced as an assembly composed of: CLIP CHAIN RING—linch pin locking LINCH PIN	1 1 1 1	
10 {	21192-S7-8 351500-S7-8 33806-S7-8-18	BOLT—hex. hd. 5%-18 x 6.12 LOCKWASHER—spec. 5% NUT—hex. 5%-18	2 2 2 2	

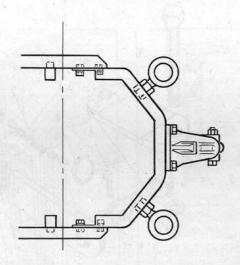


FIG. 44

REF. NO.	PART NO.	DESCRIPTION	UNIT QUAN. REQ.	REMARKS
		FIG. 44—INDUSTRIAL TRACTOR FRAME	TA TAKE	rang mi
	NO- 7800	INDUSTRIAL TRACTOR FRAME assembly—not serviced		
	61031-S	RIVET	8	STU AGE
	20873-S7-8	BOLT	8	
	33792-S7-8	NUT bumper to frame	8	Strong A
	351436-S7-8	LOCKWASHER	8	
	NO-9500	U—BOLT	2	May bride
	33806-S7-8	NIIT	4	a Single and
	351500-S24	LOCKWASHER U-bolt to support assembly	4	
	20892-S7-8	BOLT	4	
	33792-S7-8-18	NUT support assembly to frame—front	4	F
	351436-S7-8	LOCKWASHER	4	
	20881-S7-8	BOLT	4	quality is
	33792-S7-8-18	NUT support assembly to frame—front—lower	4	
	351436-S	LOCKWASHER	4	- 44-
	33860-S18	CASTLE NUT frame to lower link pins	2	E 12 00 -
	72080-S		2	3 10 10
	NO-9511	EYE BOLT—coupler	2	da - i
	33855-S7-8	NUT	4	Val.
	20873-S7-8	BOLT	8	
	33792-S7-8-18	NUT rear frame to side frames	8	
	351436-S7-8	LOCKWASHER	8	AST.
	21173-S7-8	BOLT	4	98 97 3
N. C.	33806-S7-8-18	NUT hitch to frame	4	
	351500-S24	LOCKWASHER)	4	
	NO-7890	HITCH—coupler—optional with B-NO-7890	1	Jan .
Te Marie	B-NO-7890	HITCH—not illustrated—optional with NO-7890	L Dage	
EF.	PART NO.	DESCRIPTION		REMARK
		GROUP 45—INDUSTRIAL TRACTOR CONVERSION PARTS—not illustrated		
	9NBN-501	COVER—seat support	9N-	501
	9NBN-535	PLUG—rear axle center housing	9N-	
	9NBN-605-A	BASE—hydraulic pump	9N-	505-A
	9NBN-718	DETAINED—countershaft bearing	9N-	
	9NBN-733	COVER—power take off	9N-	733-B
			FIRST STREET	
	9NBN-758			
		PLUG—power take off shifter plate SUPPORT—front axle—not serviced, order 2NBN-3030		
	9NBN-758	PLUG—power take off shifter plate	20000000	3029-B
	9NBN-758 9NBN-3030 2NBN-3030 9NBN-3440	PLUG—power take off shifter plate SUPPORT—front axle—not serviced, order 2NBN-3030 SUPPORT—front axle CAP—radius rod ball	20000000	3029- B 3440
	9NBN-758 9NBN-3030 2NBN-3030 9NBN-3440 9NBN-5116	PLUG—power take off shifter plate SUPPORT—front axle—not serviced, order 2NBN-3030 SUPPORT—front axle CAP—radius rod ball SPACER—rear bracket	9N-	3440
	9NBN-758 9NBN-3030 2NBN-3030 9NBN-3440 9NBN-5116 9NBN-5255	PLUG—power take off shifter plate SUPPORT—front axle—not serviced, order 2NBN-3030 SUPPORT—front axle CAP—radius rod ball SPACER—rear bracket PIPE—muffler outlet	9N-	3440 5255
	9NBN-758 9NBN-3030 2NBN-3030 9NBN-3440 9NBN-5116 9NBN-5255 9NBN-7000	PLUG—power take off shifter plate SUPPORT—front axle—not serviced, order 2NBN-3030 SUPPORT—front axle CAP—radius rod ball SPACER—rear bracket PIPE—muffler outlet TRANSMISSION assembly	9N- 9N- 9N-	3440 5255 7000
	9NBN-758 9NBN-3030 2NBN-3030 9NBN-3440 9NBN-5116 9NBN-5255 9NBN-7000 9NBN-7520	PLUG—power take off shifter plate SUPPORT—front axle—not serviced, order 2NBN-3030 SUPPORT—front axle CAP—radius rod ball SPACER—rear bracket PIPE—muffler outlet TRANSMISSION assembly PEDAL assembly—clutch	9N- 9N- 9N- 9N-	3440 5255 7000 7520
	9NBN-758 9NBN-3030 2NBN-3030 9NBN-3440 9NBN-5116 9NBN-5255 9NBN-7000 9NBN-7520 9NBN-16612	PLUG—power take off shifter plate SUPPORT—front axle—not serviced, order 2NBN-3030 SUPPORT—front axle CAP—radius rod ball SPACER—rear bracket PIPE—muffler outlet TRANSMISSION assembly PEDAL assembly—clutch HOOD TOP—assembly	9N- 9N- 9N- 9N-	3440 5255 7000
	9NBN-758 9NBN-3030 2NBN-3030 9NBN-3440 9NBN-5116 9NBN-5255 9NBN-7520 9NBN-16612 9N-3126-A	PLUG—power take off shifter plate SUPPORT—front axle—not serviced, order 2NBN-3030 SUPPORT—front axle CAP—radius rod ball SPACER—rear bracket PIPE—muffler outlet TRANSMISSION assembly PEDAL assembly—clutch HOOD TOP—assembly PIN—front axle—use only with 9NBN-3030	9N- 9N- 9N- 9N- 9N-	3440 5255 7000 7520 16612-C
	9NBN-758 9NBN-3030 2NBN-3030 9NBN-3440 9NBN-5116 9NBN-5255 9NBN-7000 9NBN-7520 9NBN-16612	PLUG—power take off shifter plate SUPPORT—front axle—not serviced, order 2NBN-3030 SUPPORT—front axle CAP—radius rod ball SPACER—rear bracket PIPE—muffler outlet TRANSMISSION assembly PEDAL assembly—clutch HOOD TOP—assembly	9N- 9N- 9N- 9N- 9N-	3440 5255 7000 7520

FIG. 46 B

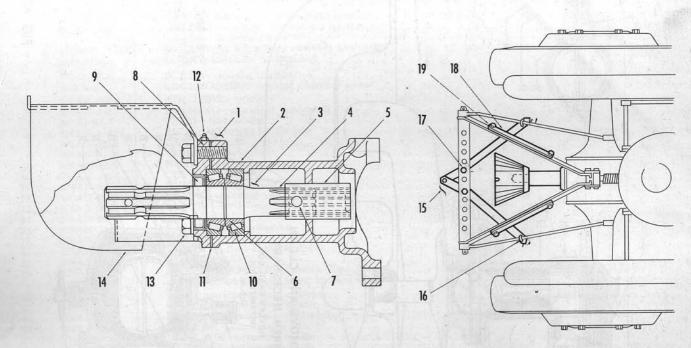
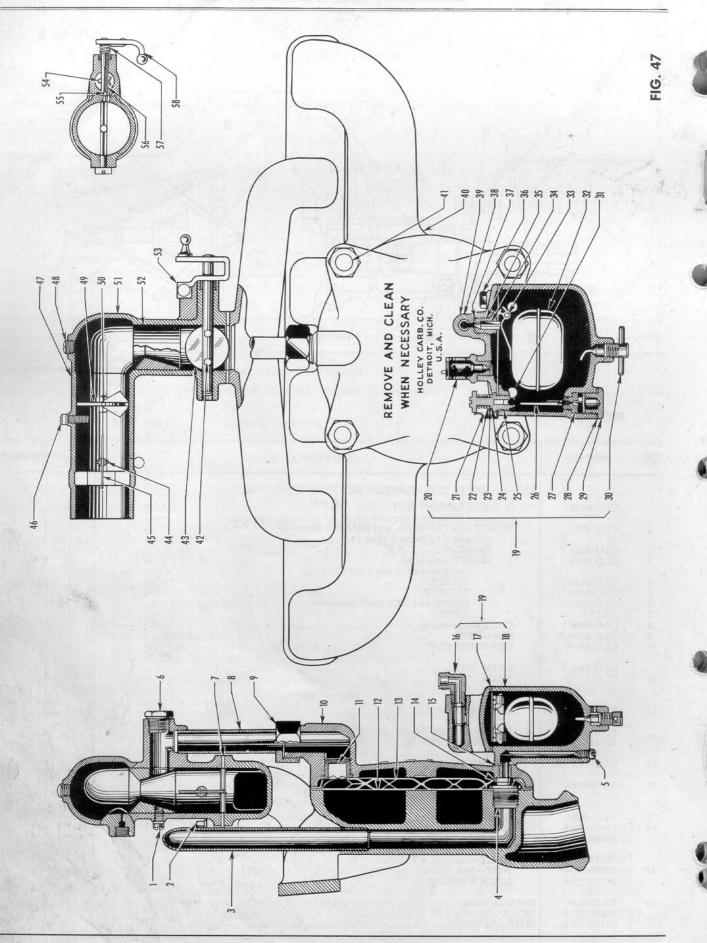


FIG. 46 A

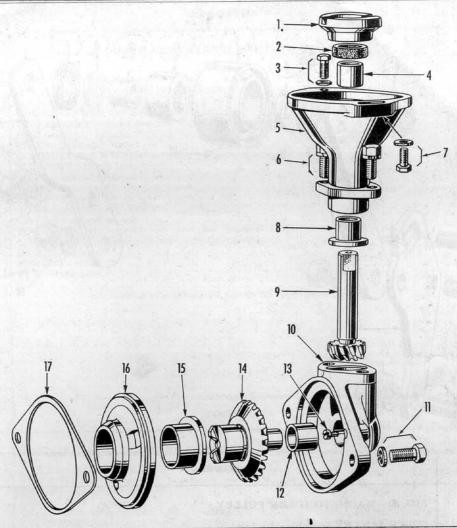
REF. NO.	PART NO.	DESCRIPTION	UNIT QUAN. REQ.	REMARKS
		FIG. 46—P.T.O. CONVERSION KIT		
	CLO-8920	P.T.O. CONVERSION KIT	1	
1	CLO-8921	composed of items 1 thru 19 SHAFT EXTENSION and GUARD assembly /6.75	1	
2	CLO-8922	composed of items 2 thru 14 HOUSING 575	1	
3	CLO-8923	SHAFT assembly	1	
4	CLO-8924	SHAFT	1	
5	CLO-8926	SLEEVE	1	1 2 95
6	CLO-8943	CONE and ROLLER assembly	2	
7	60577-S	RIVET	1	PACET IN
8	CLO-8928	COVER—housing.	1	
9	CLO-8929-B	SEAL—felt	1	TO THE PROPERTY.
10	CLO-8944	BEARING CUP	2	
(CLO-8941 CLO-8945	SHIM .012	as req'd	
11 {	CLO-8945 CLO-8946	SHIM .003	as req'd	
12	353027-A1-S7-8	LUBRICATOR 1/8	1	
13 {	21447-S7-8 351436-S7-8	BOLT—hex. hd. $\frac{1}{16}$ x $2\frac{1}{2}$	3 3	
14	CLO-8930	GUARD assembly	1,	
15	CLO-8935	EXTENSION DRAW BAR assembly	i	
16	CLO-8938 33806-S7-8 34811-S7-8	BOLT—hook	2	M.
	23554- S 7-8	BOLT—carr. 5/8 x 21/2	2	
17	33806-S7-8 34811-S7-8	NUT—hex. 5/8-18 LOCKWASHER	2 2 2	
18	CLO-8934 20880-S7-8 33792-S7-8	BRACE—stay	2 4 4	



REF. NO.	PART NO.	DESCRIPTION		QUAN. REQ.	REMARK
	V. T	FIG. 47—KEROSENE VAPORIZER ASSEMBLY		1	
	2NAN-9510 9NAN-9510	VAPORIZER assembly—for magneto ignition	g:9:	1 1	9N-9510-
	or the	composed of items 1 thru 58 SCREW—fil. hd. mixing chamber to venturi		the late of the	18
1 {	31596-S 34843-S7-8	LOCKWASHER—venturi nut		1	
2 {	20366-S7-8 34806-S	SCREW—mixing chamber		2 2	11
3	9NAN-9960	AIR TUBE—primary		1	
4 5	9NAN-9967 31583-S7-8	BUSHING—manifold vaporizing plate		2	100
6	9NAN-9522	PLUG—adjusting needle seat		1	N- 100
7	9NAN-9516 9NAN-9958	TUBE—vapor outlet		1	
9	9NAN-9959	NUT—vapor outlet tube		1	10.7
10 11	9NAN-9968 9NAN-9970	BUSHING—manifold cover plate		1	
12	9NAN-9966	PLATE—manifold vaporizing	1 10 6	1	
13 14	9NAN-9969 9NAN-9971	IET—fuel	2 3	1	
15	9NAN-9956	GASKET—float chamber		1	
16 17	9NAN-9697 9NAN-9519	ELBOW—fuel line		. 1	
18	9NAN-9951	FLOAT CHAMBER FLOAT CHAMBER assembly—complete		. 1	
19	9NAN-9950	composed of items 5 and 16 thru 39			The state of
20	9NAN-9954	VENT assembly—float chamber		. 1	12
21 22	9NAN-9536 9NAN-9540	RATCHET—adjusting needle		. 1	
23	9NAN-9643	WASHER—adjusting needle		. 1	100
24	9NAN-9622 9NAN-9644	PACKING—adjusting needle BUSHING—adjusting needle		1 1	
25 26	9NAN-9565	NEEDLE assembly—adjusting	100	. 1	
27	9NAN-9604	BUSHING—adjusting needle		1 1	
28 29	9NAN-9563 9NAN-9522	PLUG—adjusting needle seat		. 1	The Later of the L
30	9NAN-9523	VALVE assembly—drain		1 2	
31 32	9NAN-9957 9NAN-9550	FLOAT and LEVER assembly		. 1	17 6
33	9NAN-9558	PIN—float lever		1 1	
34 35	78-9566 9NAN-9567	SEAT—fuel valve	1450	. 1	J. P.
36	20308-S7-8	SCREW—float chamber cover	793	2	
37 38	9NAN-9569 9NAN-9953	FLOAT CHAMBER COVER assembly	10.09	. 1	1000
39	9NAN-9952 9NAN-9428	FLOAT CHAMBER COVER assembly—complete		1 1	9N-9425
1	88059-S	STUD—manifold cover		. 4	E.
41 {	356051-S	NUT—manifold cover stud		. 4	
42	40-9586 9NAN-9585	SCREW—throttle plate		2	
43 44	9NAN-9972	PIN—choke plate		. 1	1 30
45	9NAN-9545	CHOKE PLATE—main air SCREW—fil. hd. mixing chamber top screw		1 1	1000
46	31077-S7-8 34842-S7-8	LOCKWASHER—mixing chamber		. 1	
47 {	2NAN-9521	MIXING CHAMBER and PLUG assembly—for magneto ignition		. 1	
- (9NAN-9521	MIXING CHAMBER and PLUG assembly—for battery ignition SCREW—mixing chamber—primer			E 11 96
48 49	353052-S5 9NAN-9961	AIR VALVE—automatic		. 1	1
50	9NAN-9962-E	SHAFT assembly—air valve			The same
51 {	2NAN-9520 9NAN-9520	MIXING CHAMBER assembly—for battery ignition		. 1	
52 53	9NAN-9586 9NAN-9581	composed of items 1, 6 and 42 thru 58 VENTURI THROTTLE LEVER and ROD assembly		1 1	
54	352200-S	PIN—cotter—choke plate pin		1	The state of
55 56	9NAN-9963-E 9NAN-9964	SCREW—air valve shaft			A ST
- (2NAN-9624	SPRING—choke lever—for magneto ignition		. 1	
57	9NAN-9642	SPRING—choke lever—for battery ignition		1 1	250
58	2NAN-9546 9NAN-9546	CHOKE LEVER and SHAFT assembly—for magneto ignition CHOKE LEVER and SHAFT assembly—for battery ignition		1 1	
	†9NAN-18376	GASKET KIT—vaporizer—not illustrated		as req	'd
		composed of items 7, 17, 28 and 37 FLOAT VALVE and GASKET assembly—MATCHED—not illus.		+	
	†9NAN-9564	composed of items 34, 35 and 37 part numbers in margin indicate 2N tractor parts removed.			

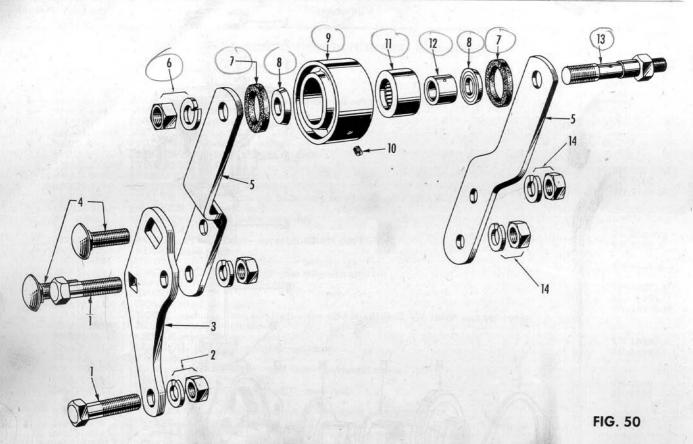
Ю.	PART NO.	DESCRIPTION	REMARKS
		GROUP 48—KEROSENE CONVERSION PARTS—not illustrated	
	9NAN-3512-A 9NAN-5230 9NAN-6050 2NAN-10931 9NAN-10883 2N-10912 9NAN-10888 34079-S	INSTRUMENT PANEL. MUFFLER CYLINDER HEAD BUSHING TEMP. GAUGE BULB—use with 9NAN-6050 HEAT INDICATOR assembly BRACKET—indicator to dash WARNING PLATE NUT—hex.—indicator to dash	9N-3512-A 9N-5230-A 9N-6050-A
	34803-S 9NAN-8575-A 9NAN-9002 9NAN-9155 9NAN-9164 9NAN-9161	LOCKWASHER—indicator to dash THERMOSTAT FUEL TANK assembly SEDIMENT BULB assembly VALVE BODY—sediment bulb—not serviced—order 9NAN-9155 SCREEN—sediment bulb	9N-8575-A 9N-9002-A 2N-9155-B
		CLAMP—wire and screw assembly FUEL LINE—male FUEL LINE—female—use with 9NAN-9697 FUEL LINE—short	9N-9282-A 9N-9282-A
	9NAN-9292 9NAN-9700	CHOKE LEVER assembly—for battery ignition	9N-9700-A
	2NAN-9700 9NAN-18215 9NAN-F-12405 9NAN-18200-B 9NAN-18185-A 9NAN-18185-B		9N-18215-C 9N-12405 9N-18200-C
	9NAN-18189 9NAN-18190 78-8600	LEVER assembly—governor	9N-18189 9N-18190
	9N-8600-C 9NAN-7000 2NAN-7023	FAN assembly—6 blade—pull type—for torrid zones TRANSMISSION assembly TRANSMISSION GEAR SET—matched composed of:	9N-7000 2N-7023
	2NAN-7017 2N-7017-A 2NAN-7113 2N-7113-A 9N-7100 9N-7101 9N-7141	GEAR—main drive (low ratio)—optional with 2N-7017-A GEAR—main drive (std. ratio)—optional with 2NAN-7017 GEAR—countershaft (low ratio)—optional with 2N-7113-A GEAR—countershaft (std. ratio)—optional with 2NAN-7113 GEAR—sliding—low and high GEAR—sliding—second and reverse GEAR—reverse idler assembly COUNTERSHAFT SNAP RING	HX HX HX HX
	9N-7111 9N-7070	COUNTERSHAFT SNAP RING	Con Nego - 12 Re Marmon - 21
	9N-7111	COUNTERSHAFT SNAP RING CARBURETOR CONTROL LEVER COVER—starter bore HX—stamped on transmission case flange indicates tractors equipped with helical gears, tractors not marked HX have spur gears, and for service should be replaced by 2NAN-7017 and 2NAN-7113 or 2N-7017-A and 2N-7113-A in pairs. part numbers in margin indicate 2N tractor parts removed.	9N-9818-A
	9N-7111 9N-7070 9NAN-9818	CARBURETOR CONTROL LEVER COVER—starter bore HX—stamped on transmission case flange indicates tractors equipped with helical gears, tractors not marked HX have spur gears, and for service should be replaced by 2NAN-7017 and 2NAN-7113 or 2N-7017-A and 2N-7113-A in pairs. part numbers in margin indicate 2N tractor parts removed.	CHARLES IN
	9N-7111 9N-7070 9NAN-9818	CARBURETOR CONTROL LEVER COVER—starter bore HX—stamped on transmission case flange indicates tractors equipped with helical gears, tractors not marked HX have spur gears, and for service should be replaced by 2NAN-7017 and 2NAN-7113 or 2N-7017-A and 2N-7113-A in pairs. part numbers in margin indicate 2N tractor parts removed.	THE PROPERTY OF THE PROPERTY O
	9N-7111 9N-7070 9NAN-9818	CARBURETOR CONTROL LEVER COVER—starter bore HX—stamped on transmission case flange indicates tractors equipped with helical gears, tractors not marked HX have spur gears, and for service should be replaced by 2NAN-7017 and 2NAN-7113 or 2N-7017-A and 2N-7113-A in pairs. part numbers in margin indicate 2N tractor parts removed.	
	9N-7111 9N-7070 9NAN-9818	CARBURETOR CONTROL LEVER COVER—starter bore HX—stamped on transmission case flange indicates tractors equipped with helical gears, tractors not marked HX have spur gears, and for service should be replaced by 2NAN-7017 and 2NAN-7113 or 2N-7017-A and 2N-7113-A in pairs. part numbers in margin indicate 2N tractor parts removed.	
	9N-7111 9N-7070 9NAN-9818	CARBURETOR CONTROL LEVER COVER—starter bore HX—stamped on transmission case flange indicates tractors equipped with helical gears, tractors not marked HX have spur gears, and for service should be replaced by 2NAN-7017 and 2NAN-7113 or 2N-7017-A and 2N-7113-A in pairs. part numbers in margin indicate 2N tractor parts removed.	A CONTROL OF THE CONT
	9N-7111 9N-7070 9NAN-9818	CARBURETOR CONTROL LEVER COVER—starter bore HX—stamped on transmission case flange indicates tractors equipped with helical gears, tractors not marked HX have spur gears, and for service should be replaced by 2NAN-7017 and 2NAN-7113 or 2N-7017-A and 2N-7113-A in pairs, part numbers in margin indicate 2N tractor parts removed.	LANGE IN THE PROPERTY OF THE P
	9N-7111 9N-7070 9NAN-9818	CARBURETOR CONTROL LEVER COVER—starter bore HX—stamped on transmission case flange indicates tractors equipped with helical gears, tractors not marked HX have spur gears, and for service should be replaced by 2NAN-7017 and 2NAN-7113 or 2N-7017-A and 2N-7113-A in pairs. part numbers in margin indicate 2N tractor parts removed.	TOTAL





REF	i.	PART NO.	DESCRIPTION	UNIT QUAN. REQ.	REMARKS
			FIG. 49—MAGNETO and DRIVE ASSEMBLY		
1 2	1000	2N-12500-A 2N-12600 2N-12608 2N-12610	MAGNETO DRIVE assembly—not illustrated	. as req'd.	
. 3	{	20428-S 351385-S	BOLT—hex. hd. magneto to magneto upper housing	17	
4 5		2N-12607 2N-12598	BUSHING—magneto drive HOUSING assembly—upper magneto drive		
6	{	20358-S 34807-S	BOLT—hex. hd. cockwasher bousing upper to lower		
7	{	20388-S2 351385-S	BOLT—hex. hd. magneto to magneto upper housing WASHER—flat		
8 9 10		2N-12606 2N-12604 2N-12599	BUSHING—flange—upper magneto drive DRIVEN GEAR—magneto drive HOUSING assembly—lower magneto drive		
11	{	48-12148 34806- S 7-8	BOLT—hex. hd. congine front LOCKWASHER		
12 13 14 15 16 17 18		2N-12607 355027-S 2N-12603 2N-12605 2N-12597 9N-12143 2N-12524	BUSHING—magneto drive SCREW—fil. hd.—lower magneto housing GEAR assembly—magneto drive BUSHING—flange—lower magneto drive ADAPTER PLATE assembly—magneto drive GASKET—housing to engine front GASKET—magneto drive—not illustrated		

NO.	PART NO.	and distance in a state of the	DESCRIPTION	100000		REMARKS
1	- 4	GROUP 51—MAGNETO CONV	ERSION PARTS—not illustra	ted	as req'd	-, 17
	2N-8620 2N-9510 20356-S7 34806-S7-8 2N-9546	BELT—fan . CARBURETOR assembly BOLT—hex. hd.—manifold to car LOCKWASHER—manifold to car CHOKE LEVER and SHAFT ass	buretor buretor bolt		9N-86 9N-95	
	2N-9700-A 2N-9700-B 2N-9718 2N-12281-A	ROD assembly—choke control—le ROD assembly—choke control—le CLIP—choke rod—front CONDUIT and WIRING assemb	ss knob ss knob—tractor with generator y—magneto to spark plug		77.77.71.00	281-B
	2N-12112 2N-12282 2N-12284 2N-12286 2N-12287 2N-11453	CONDUIT—spark plug wires WIRE—cylinder #3—magneto to WIRE—cylinder #4—magneto to WIRE—cylinder #1—magneto to COVER—starter switch	spark plug		9N-12 9N-12 9N-12 9N-12 9N-12	283 284 286
	20310-S7 34806-S7-8 2N-17040-A	BOLT—hex. hd.—cover to steerin LOCKWASHER—cover to steerin CRANK—starter	ig gear housing		9N-17	040
	2N-17042 2N-3126	SPRING—crank PIN—front axle			2N-31	26D
		X D C C C C C C C C C	A STATE	66.02		
REF. NO.	PART NO.		DESCRIPTION		UNIT QUAN. REQ.	REMARK
	2N-1164 2N-1166 2N-1169	*GROUP 52—ACCESSORIES IS EXTENSION with STRAPS—as EXTENSION—not serviced sepa . STRAP—extension to wheel	sembly—steel wheel		. as req'd	
	355767-S	BOLT—carr. spec. 76-20 x 1.12	strap			5
	351436-S 33792-S18 350764-S 33806-S18 351500-S	LOCKWASHER—1/16 NUT-1/16-20 BOLT—carr. spec. 5/8-18 x 1.38 NUT—hex 5/8-18 LOCKWASHER 5/8	to extension strap to wheel			
*	33792-S18 350764-S 33806-S18	NUT-7/6-20 BOLT—carr. spec. 5/8-18 x 1.38 NUT—hex 5/8-18 LOCKWASHER 5/8	extension strap to wheel *Illustrated—see Fig. 12.			
	33792-S18 350764-S 33806-S18	NUT-7/6-20 BOLT—carr. spec. 5/8-18 x 1.38 NUT—hex 5/8-18 LOCKWASHER 5/8	extension strap to wheel *Illustrated—see Fig. 12.			(
•	33792-S18 350764-S 33806-S18	NUT-7/6-20 BOLT—carr. spec. 5/8-18 x 1.38 NUT—hex 5/8-18 LOCKWASHER 5/8	extension strap to wheel *Illustrated—see Fig. 12.) is (
	33792-S18 350764-S 33806-S18	NUT-7/6-20 BOLT—carr. spec. 5/8-18 x 1.38 NUT—hex 5/8-18 LOCKWASHER 5/8	extension strap to wheel *Illustrated—see Fig. 12.			
	33792-S18 350764-S 33806-S18	NUT-7/6-20 BOLT—carr. spec. 5/8-18 x 1.38 NUT—hex 5/8-18 LOCKWASHER 5/8	extension strap to wheel *Illustrated—see Fig. 12.			
	33792-S18 350764-S 33806-S18	NUT-7/6-20 BOLT—carr. spec. 5/8-18 x 1.38 NUT—hex 5/8-18 LOCKWASHER 5/8	extension strap to wheel *Illustrated—see Fig. 12.			
	33792-S18 350764-S 33806-S18 351500-S	NUT-7/6-20 BOLT—carr. spec. 5/8-18 x 1.38 NUT—hex 5/8-18 LOCKWASHER 5/8	extension strap to wheel *Illustrated—see Fig. 12.			
	33792-S18 350764-S 33806-S18 351500-S	NUT-7/6-20 BOLT—carr. spec. 5/8-18 x 1.38 NUT—hex 5/8-18 LOCKWASHER 5/8	extension strap to wheel *Illustrated—see Fig. 12.			
	33792-S18 350764-S 33806-S18 351500-S	NUT-7/6-20 BOLT—carr. spec. 5/8-18 x 1.38 NUT—hex 5/8-18 LOCKWASHER 5/8	extension strap to wheel *Illustrated—see Fig. 12.			
	33792-S18 350764-S 33806-S18 351500-S	NUT-7/6-20 BOLT—carr. spec. 5/8-18 x 1.38 NUT—hex 5/8-18 LOCKWASHER 5/8	extension strap to wheel *Illustrated—see Fig. 12.			



REF. NO.	PART NO.	DESCRIPTION	UNIT QUAN. REQ.	REMARKS
		FIG. 50—MAGNETO IDLER PULLEY		
1	2N-8678 20894-S7-8	IDLER PULLEY assembly—fan belt	as req'd	
2 {	351436-S7-8 33792-S7-8	LOCKWASHER—idler brkt. to front motor support NUT—hex.—idler brkt. to front motor support		
3 4 5	2N-8680 355767-S 2N-8681	BRACKET—fan belt idler BOLT—hex. hd.—idler arm to idler bracket ARM—fan belt idler	No. 1	
6 {	34809-S7-8 356084-S7-8	LOCKWASHER—idler pulley through bolt NUT—hex.—idler pulley through bolt		
7 8 9 10 11 12	2N-8683 2N-8682 2N-8679 89605-S 2N-8685-A 2N-8684-A 2N-8686	SEAL—idler dust SPACER—fan belt idler PULLEY—fan belt idler SET SCREW—cup point—pulley RACE—idler—outer RACE—idler—inner BOLT—idler pulley	The same	
14 {	351436-S7-8 33792-S7	LOCKWASHER—idler arm to idler bracket NUT—hex.—idler arm to idler bracket		
			B. B. B. B.	
				114
			17	

STANDARD PARTS NUMERICAL INDEX

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310-S7-8		33794- S 34		72026-S7-8	
311-S7-8		33795-S7-8		72035-S7-8	
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325- S 7-8		33797-S16		72038-S7-8	
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346- S 7-8		22000 5			
348-S		33800-S		72080-S	
	22-33-35 .	33800-S7-8		73902-S	
356 -S 7		33806-S18		73912-S7-8	
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389-S		33825-S		74079-S7-8	
413- S 7-8		33832-S7-8		74106-S	
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				88146-S	
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