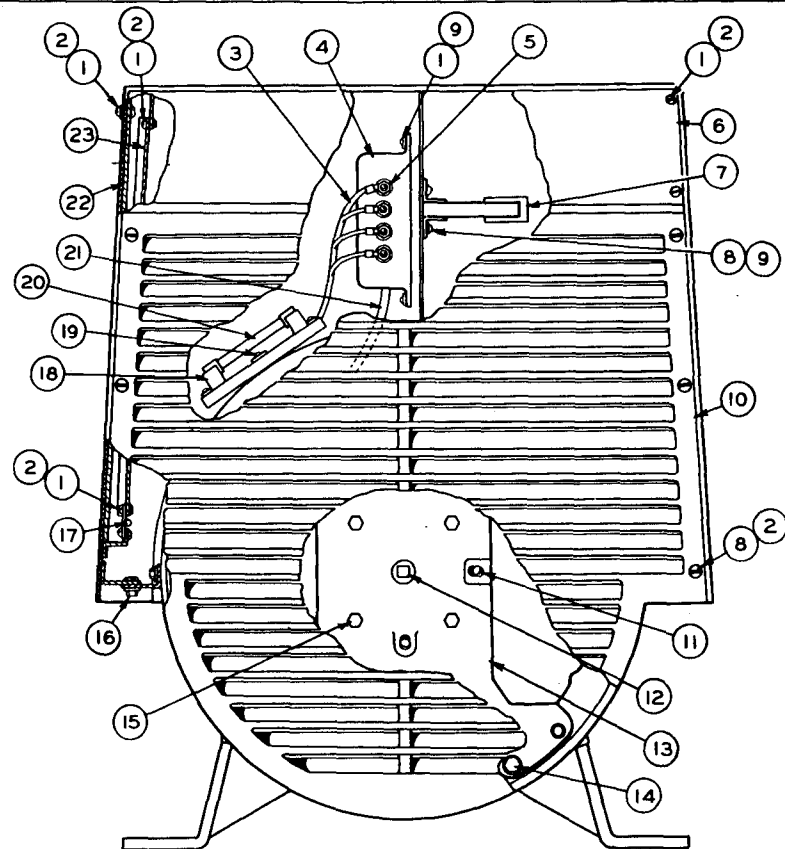
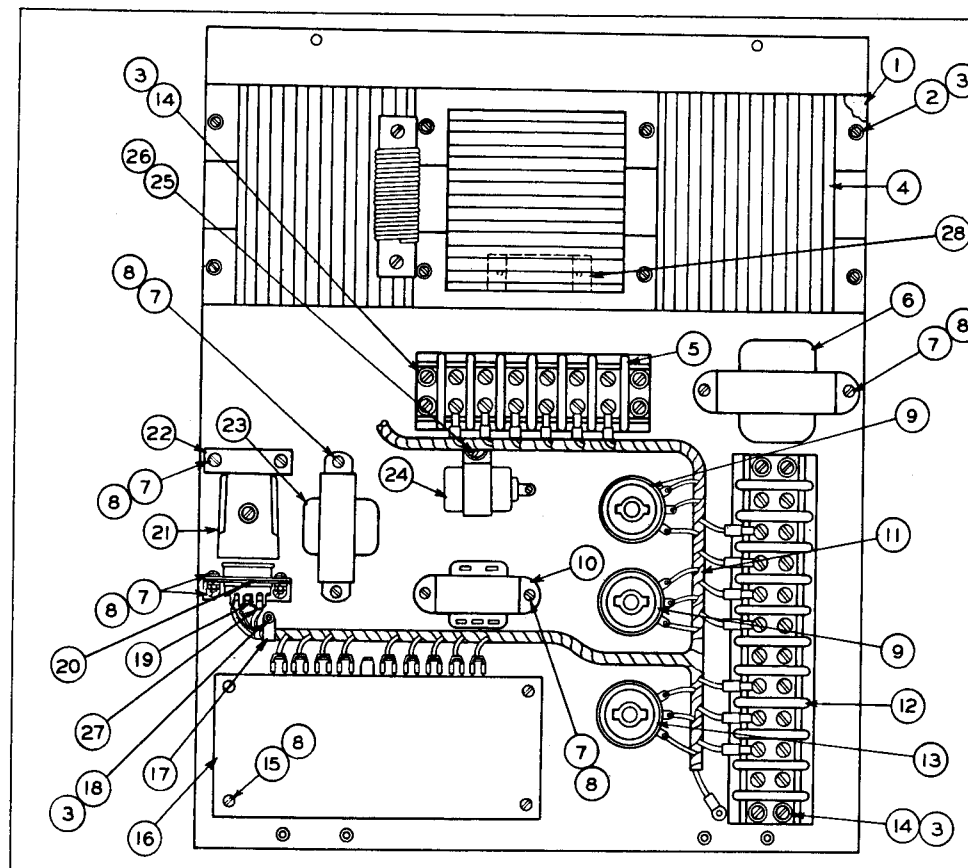


7L26 GENERATOR—3 Phase—End View—Type 2
Effective with Generator Serial No. 2001G200

REF NO	PART NUMBER	DESCRIPTION	QTY
1	6L7104	SCREW-----	27
2	9F5599	LOCKWASHER-----	27
3	7L4192	WIRING HARNESS-----	1
4	6L9962	NOISE SUPPRESSION ASSEM.-----	1
5	1B4427	NUT-----	8
5	1H3244	LOCKWASHER-----	8
6	6L8316	PANEL-----	1
7	6L7009	DROOP TRANSFORMER ASSEM.-----	1
8	4B1237	SCREW-----	10
9	8F1434	LOCKWASHER-----	10
10	6L8312	COVER-----	1
11	2B4602	PLUG-----	2
12	1B5174	PLUG-----	1
13	6L8308	BRACKET-----	1
14	1A5822	BOLT-----	6
14	3B4508	LOCKWASHER-----	6
15	L-1352	BOLT-----	4
15	3B4506	LOCKWASHER-----	4
16	S-1614	BOLT-----	6
16	7F9223	LOCKWASHER-----	6
17	6L6667	HINGE-----	2
18	7L2768	FUSE BLOCK-----	1
19	4B1258	SCREW-----	2
19	1H3244	LOCKWASHER-----	2
20	7L2765	FUSE-----	3
21	7L4220	CABLE ASSEM.-----	1
22	6L8311	COVER-----	1
22	6L8330	WIRING DIAGRAM-----	1
23	7L4205	EXCITER & REGULATOR ASSEM.-----	1
		(See Separate Illustration)	
	6L6669	KIT----- (Rotor Balance Weight)	1
	6L7592	KIT----- (Stator Rewind)	1



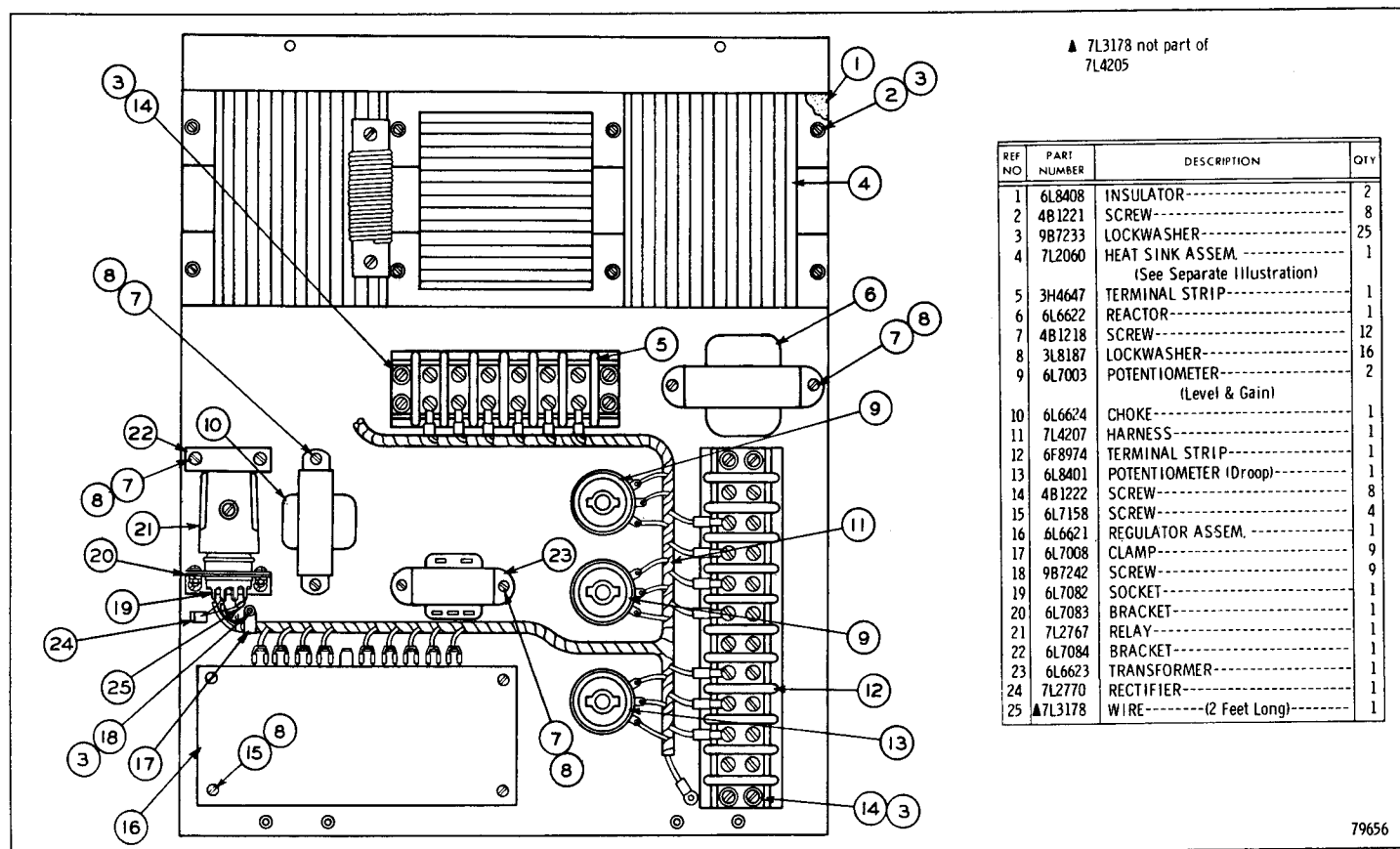
ALWAYS GIVE SERIAL NUMBER WHEN ORDERING PARTS



▲ Not part of 7L2059 Exciter and Regulator Assem.

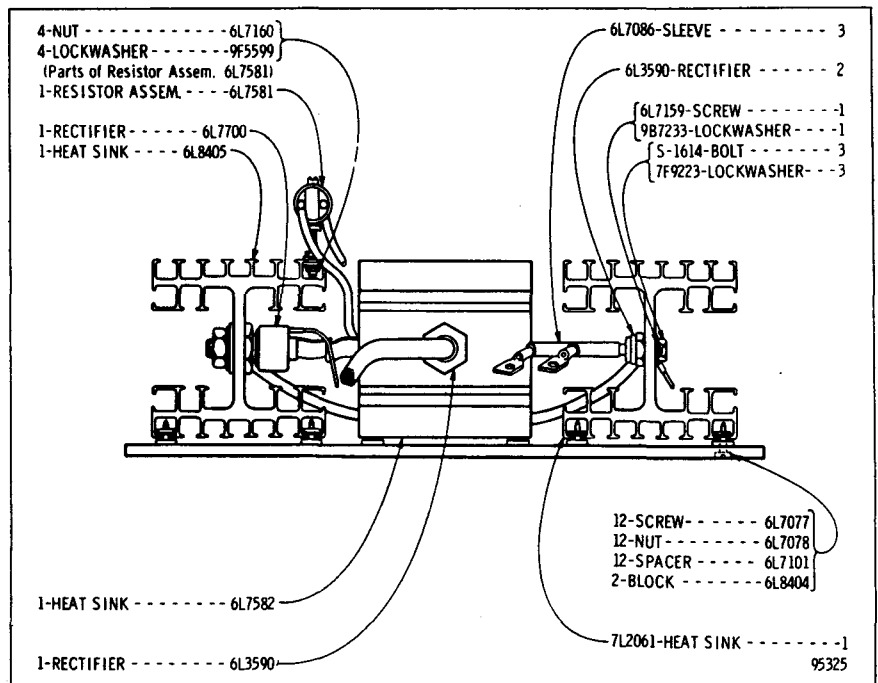
REF NO	PART NUMBER	DESCRIPTION	QTY.
1	6L8408	INSULATOR-----	2
2	4B1221	SCREW-----	8
3	9B7233	LOCKWASHER-----	25
4	7L2060	HEAT SINK ASSEM.----- (See Separate Illustration)	1
5	3H4647	TERMINAL STRIP-----	1
6	6L6622	REACTOR-----	1
7	4B1218	SCREW-----	12
8	3L8187	LOCKWASHER-----	16
9	6L7003	POTENTIOMETER----- (Level & Gain)	2
10	6L6624	CHOKE-----	1
11	6L8409	HARNES-----	1
12	6L8974	TERMINAL STRIP-----	1
13	6L8401	POTENTIOMETER----- (Droop)-----	1
14	4B1222	SCREW-----	8
15	6L7158	SCREW-----	4
16	6L6621	REGULATOR ASSEM.-----	1
17	6L7008	CLAMP-----	9
18	9B7242	SCREW-----	9
19	6L7082	SOCKET-----	1
20	6L7083	BRACKET-----	1
21	6L7050	RELAY-----	1
22	6L7084	BRACKET-----	1
23	6L6623	TRANSFORMER-----	1
24	2L9035	CAPACITOR-----	1
25	4B1226	SCREW-----	1
26	8F1434	LOCKWASHER-----	1
27	▲7L3178	WIRE-----	2 feet
28	▲7L4062	SUPPRESSOR ASSEM.-----	1

7L2059 STATIC EXCITER AND REGULATOR ASSEMBLY
PART OF 7L25 AND 7L26 GENERATORS SHOWN BETWEEN PAGES 128 AND 129
7L2060 HEAT SINK ASSEMBLY PARTS ARE SHOWN ON REVERSE SIDE



79656

7L4205 STATIC EXCITER AND REGULATOR ASSEMBLY
PART OF 7L25 AND 7L26 GENERATORS SHOWN BETWEEN PAGES 128 AND 129
7L2060 HEAT SINK PARTS ARE SHOWN BETWEEN PAGES 128 AND 129

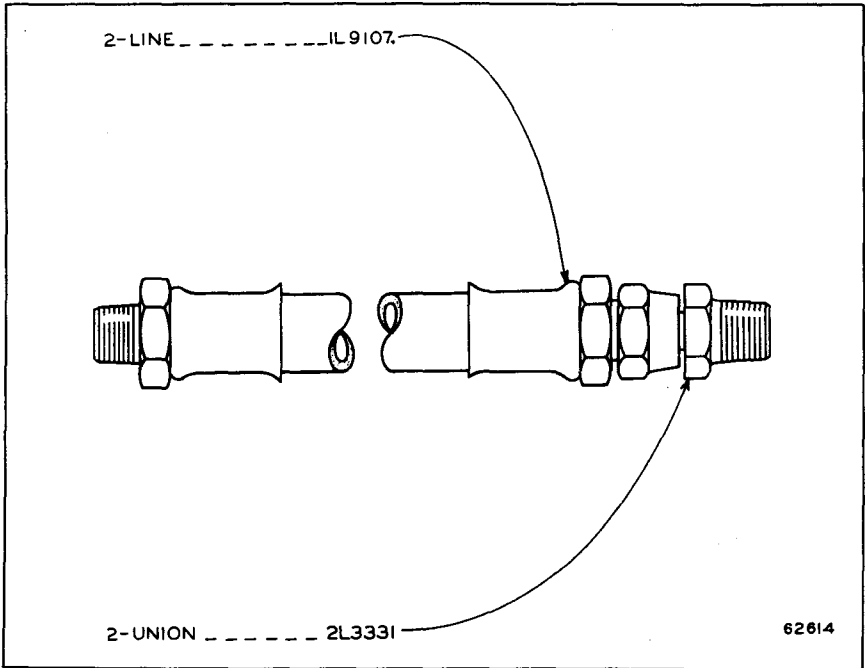


7L2060 HEAT SINK ASSEMBLY

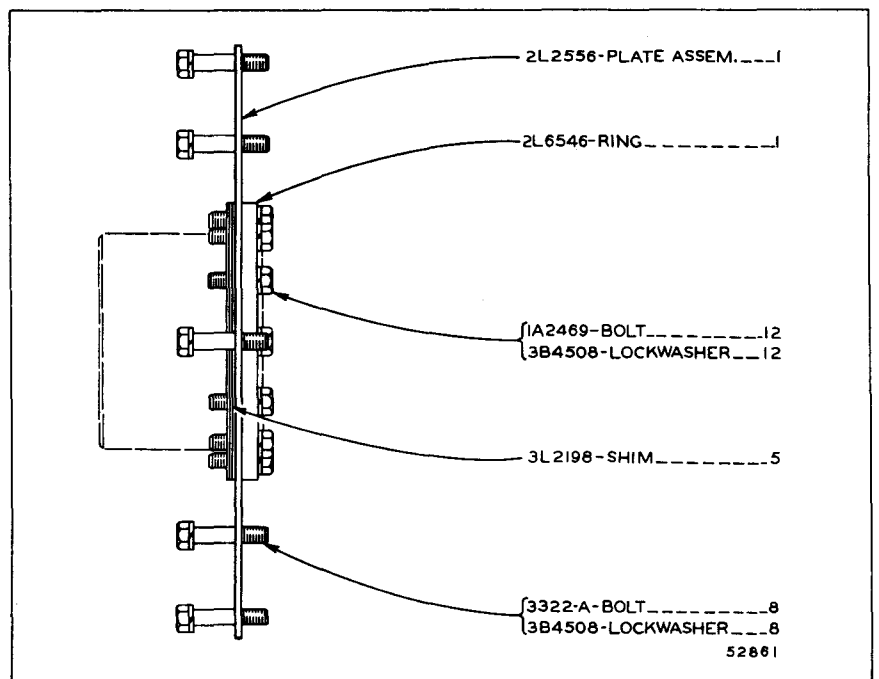
Part of 7L2059 and 7L4205 Static Exciter and Regulator Assemblies
 shown between Pages 128 and 129

Consists of:		Page
1	1L9108 Flexible Fuel Lines Group.....	129
1	2L2555 Generator Drive Coupling Group.....	130
	— or —	
1	5L6099 Generator Drive Coupling Group.....	Shown below
16	3B4508 Lockwasher—1/2"	
1	6F1976 Connections Group—Generator Line Leads	
1	1H3040 Transfer—Safety	
2	6H9877 Transfer—Cat Electric Set	
2	4M5290 Transfer—Series A	
2	5M1290 Transfer—D343	
16	S-1585 Bolt—Generator to Engine	

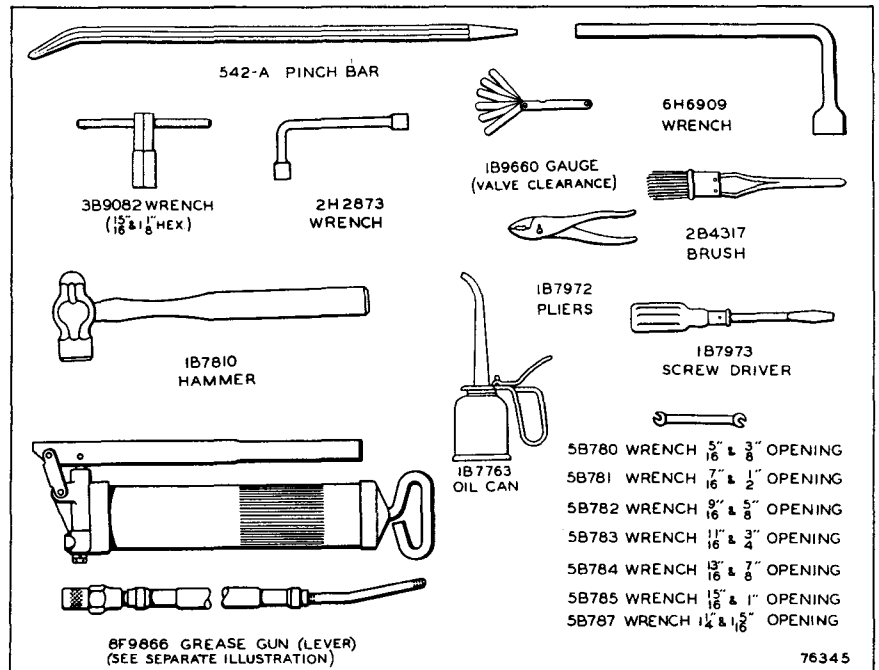
4L7004 GENERATOR INSTALLATION ARRANGEMENT



1L9108 FLEXIBLE FUEL LINES GROUP
Also part of 4L7004 Generator Installation Arrangement

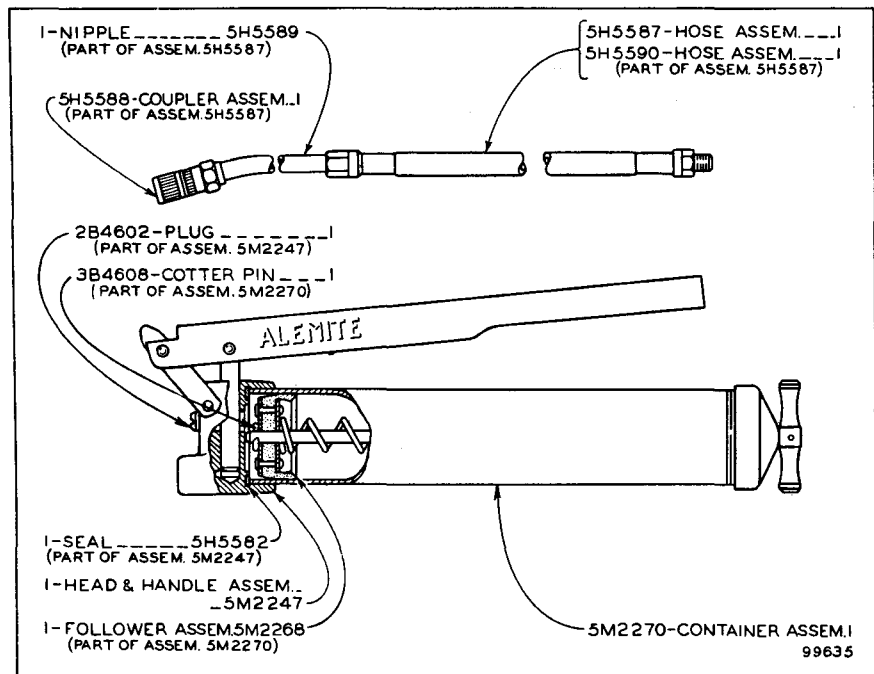


2L2555 GENERATOR DRIVE COUPLING GROUP
Part of 4L7004 Generator Installation Arrangement listed on Page 129

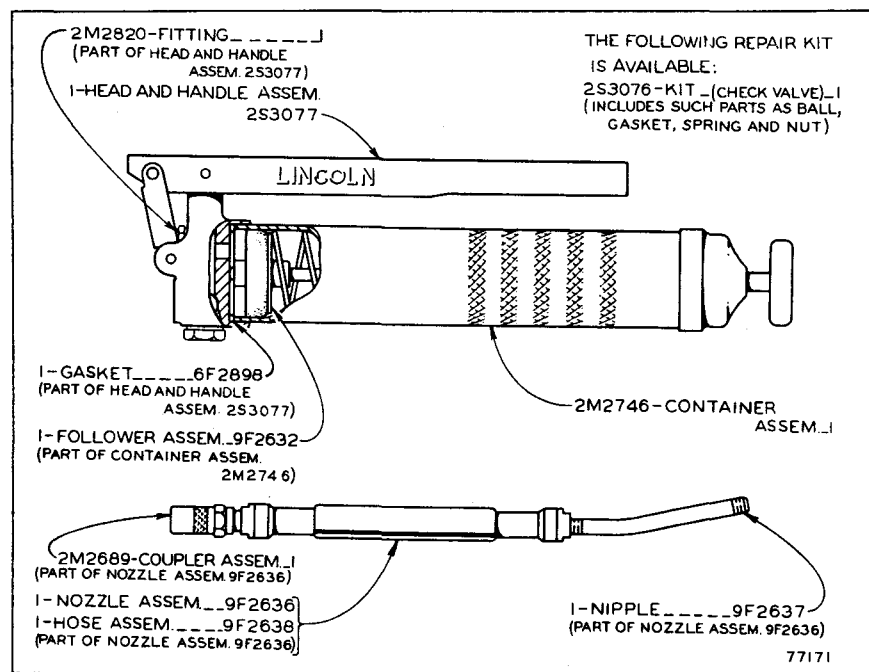


4L1560 TOOL GROUP
AN ATTACHMENT

ALWAYS GIVE SERIAL NUMBER WHEN ORDERING PARTS



8F9866 GREASE GUN—First Type
Part of 4L1560 Tool Group



8F9866 GREASE GUN—Second Type
Part of 4L1560 Tool Group

Quantity Used	Part Number	Description
1	2M6831	Plate—Power Unit Number On L.H. side of cylinder block
2	4B4159	Drive Screw
1	5L2964	Transfer—Air Cleaner Instruction On side of air cleaner
1	5M1423	Transfer Group

Consisting of:

2	1H3040	Transfer—Safety On dash or guards when used
3	5H8460	Transfer—Caterpillar On each side of hood
2	6H8749	Transfer—Cat On aftercooler and intake manifold
2	6H9877	Transfer—Cat Electric Set On both sides of generator
2	7H6737	Transfer—Filter Instructions On oil filter cover
5	4M5291	Transfer—Series A On aftercooler, intake manifold and both sides of generator
6	5M1291	Transfer—D343 On aftercooler, intake manifold, each side of hood and both sides of generator
1	5M3191	Transfer—Air Cleaner Instruction On starting engine air cleaner
1	7H862	Wrench—Injection Valve Nut

NAME PLATE, TOOL AND TRANSFERS

ALWAYS GIVE SERIAL NUMBER WHEN ORDERING PARTS

SPECIFICATIONS

(SUBJECT TO CHANGE WITHOUT NOTICE)

Weight, shipping (approximate).....4,000 lbs.

DIMENSIONS

Length72.45"
Width40.3"
Height (excluding exhaust pipe).....51.8"

CAPACITIES

Lubrication: Engine: full pressure system, gear type pump.

Crankcase Capacity10.5 U.S. Gal.
Cooling System:
With radiator20.5 U.S. Gal.
Engine only12 U.S. Gal.

STARTING METHOD

Electric, Air, Hydraulic or Gasoline Engine Starting Systems are available.

ATTACHMENTS

Additional equipment such as Tachometers, Charging Generators, Fans, Clutches, etc., are available at extra cost. Consult your "Caterpillar" Dealer.

MACHINE SERIAL NUMBER PLATE LOCATION

Serial number plate is located on the left-hand side of the cylinder block.

PRINTED IN U. S. A.

FORM UEO33992