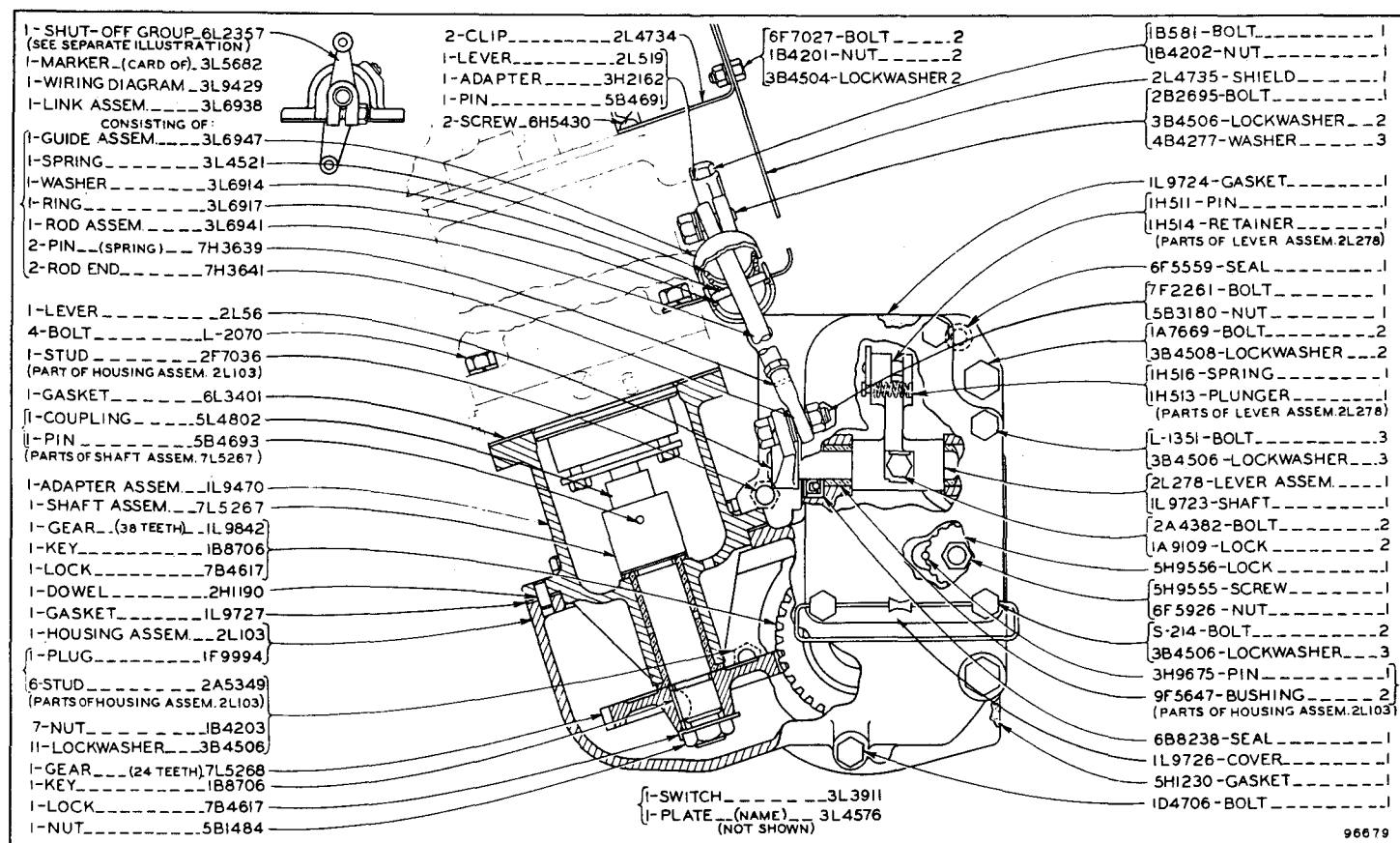
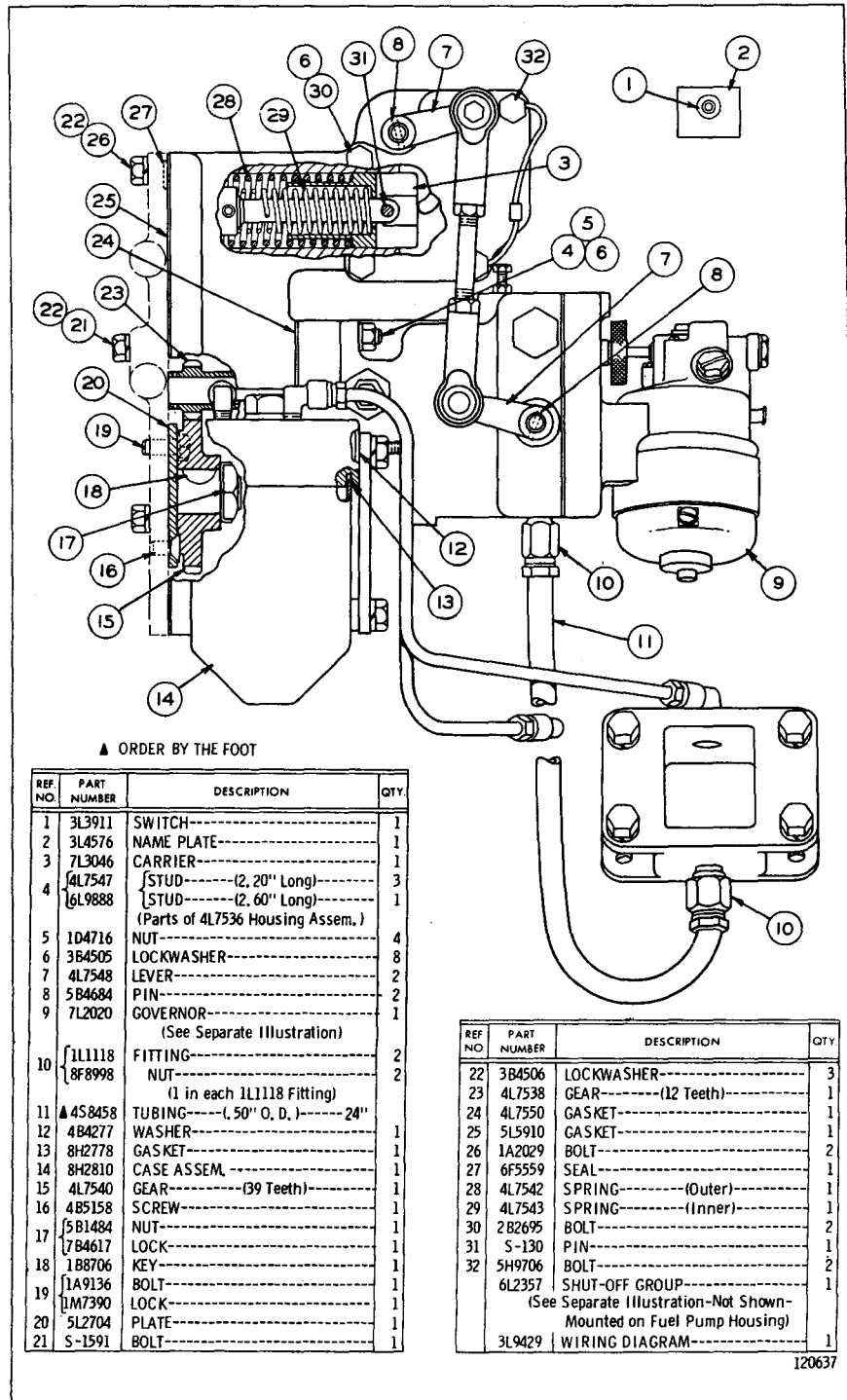
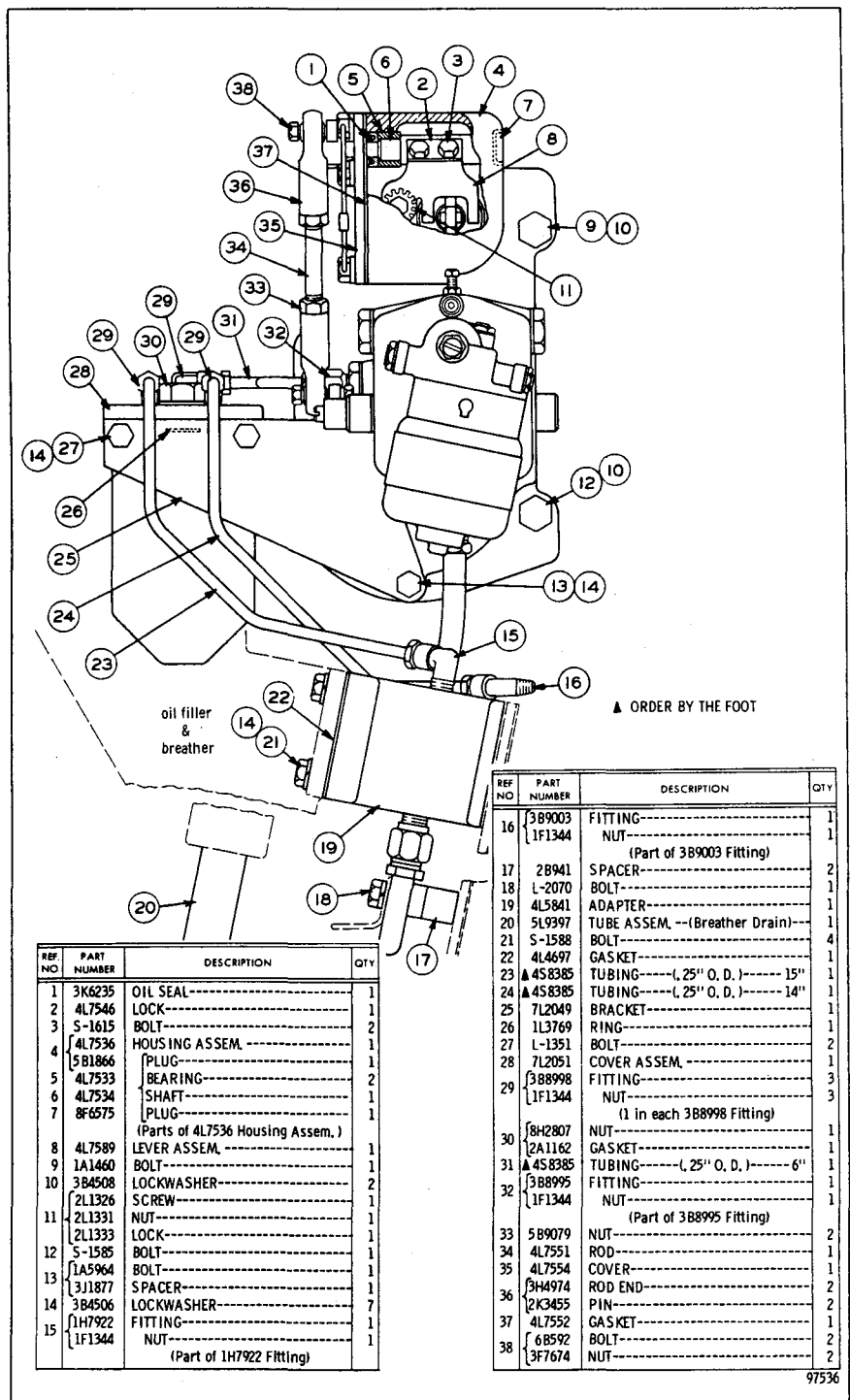


ALWAYS GIVE SERIAL NUMBER WHEN ORDERING PARTS



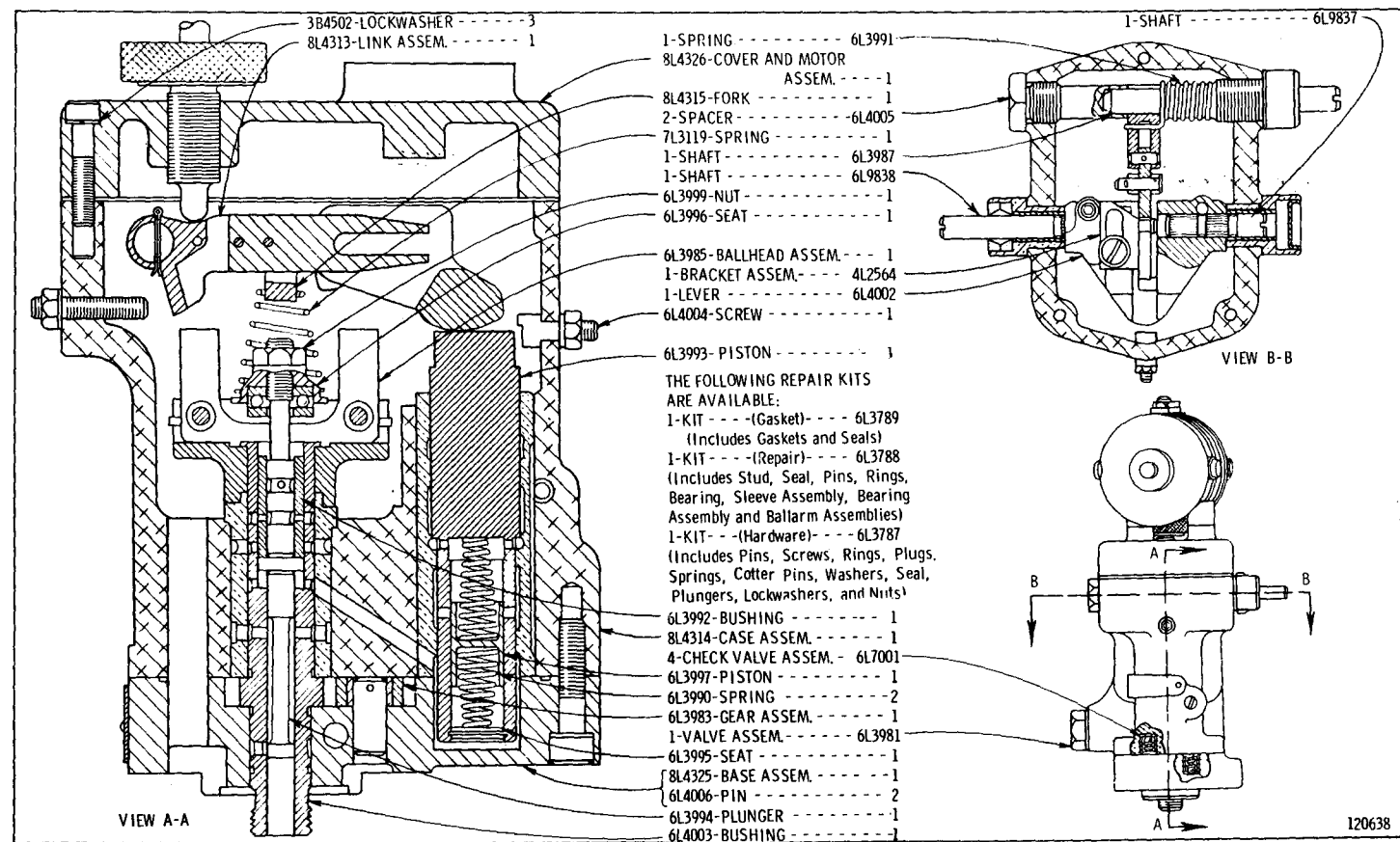


7L2199 WOODWARD GOVERNOR GROUP--PART 1  
6L2357 MANUAL SHUT-OFF & 7L2020 GOVERNOR PARTS

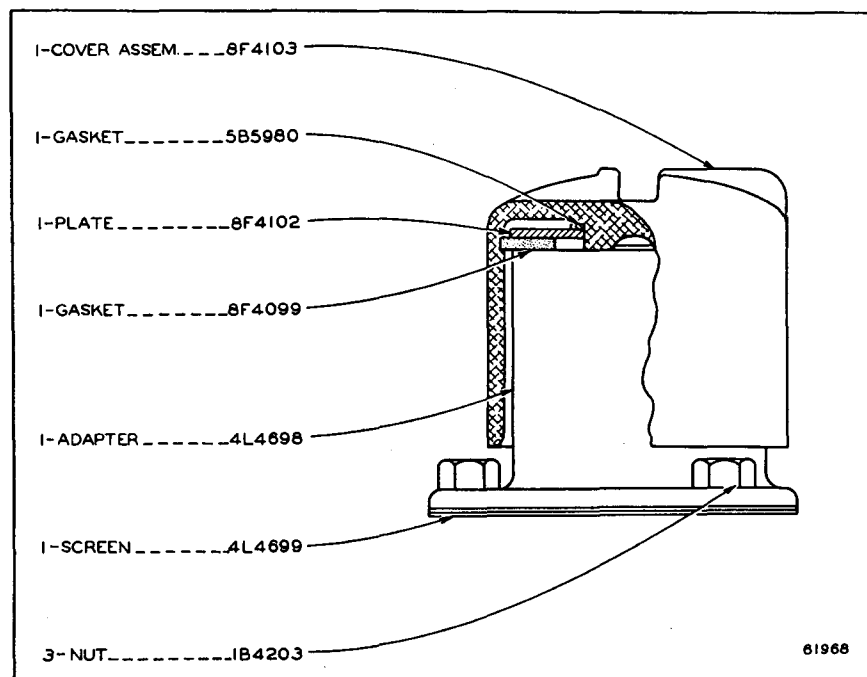


7L2199 WOODWARD GOVERNOR GROUP--PART 2

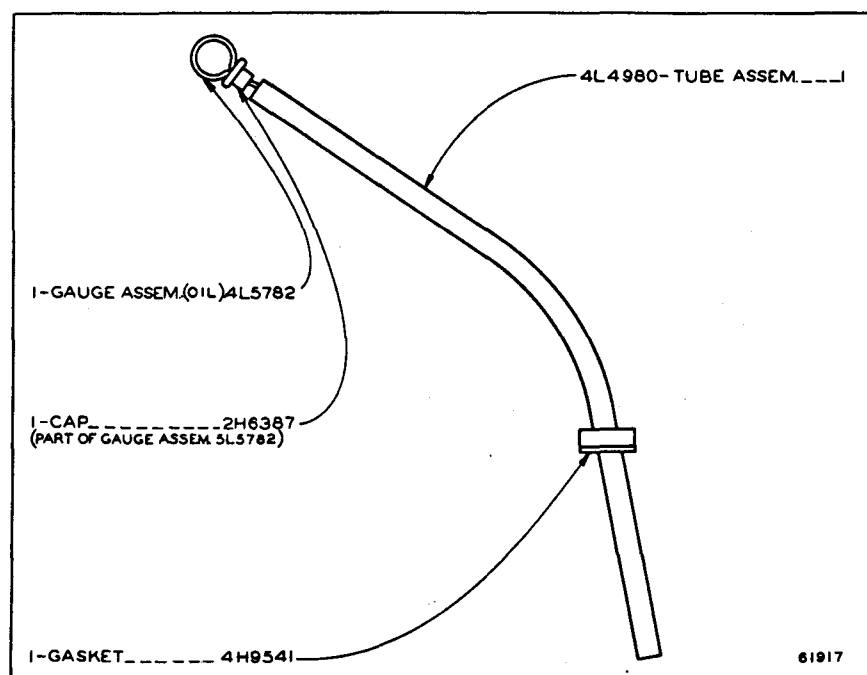
ALWAYS GIVE SERIAL NUMBER WHEN ORDERING PARTS



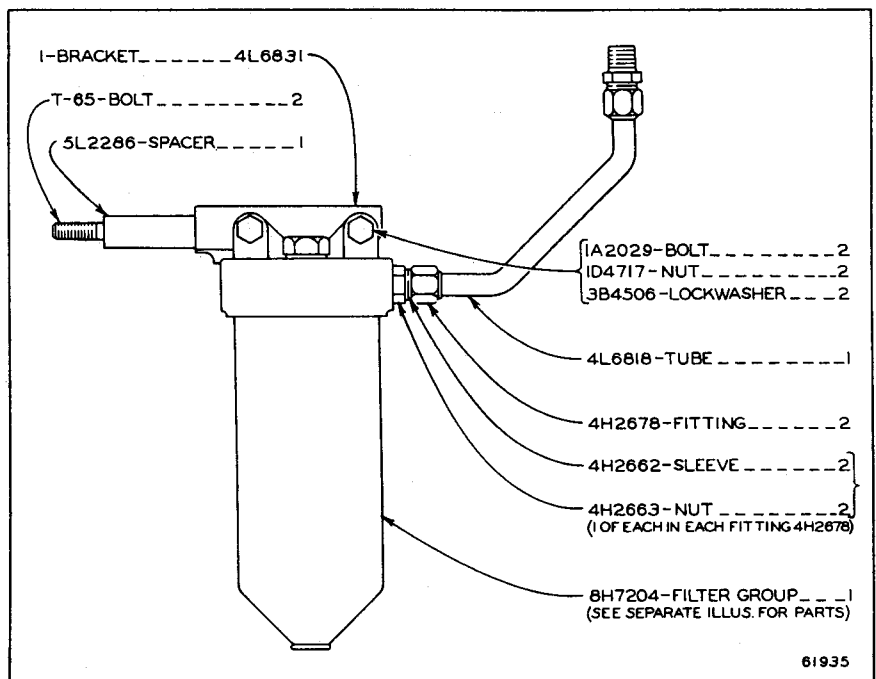
7L2020 WOODWARD GOVERNOR ASSEMBLY  
PART OF 7L2199 GOVERNOR GROUP SHOWN ON PAGE 102J



4L4703 UPPER OIL FILLER GROUP  
Serial No. 62B1 to 62B49 inclusive

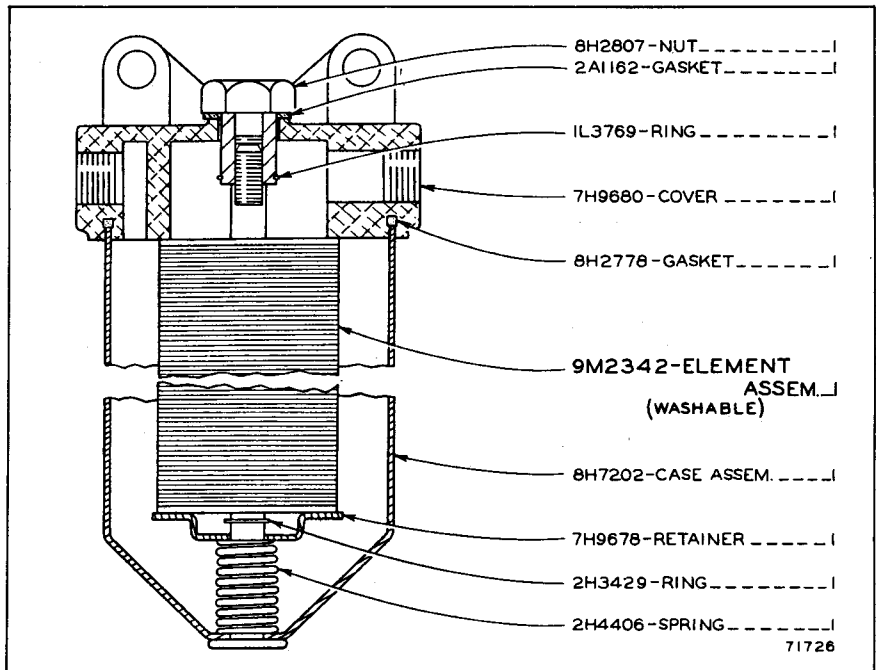


4L5792 OIL LEVEL GAUGE GROUP—L.H.



#### 4L7506 PRIMARY FUEL FILTER AND LINES GROUP

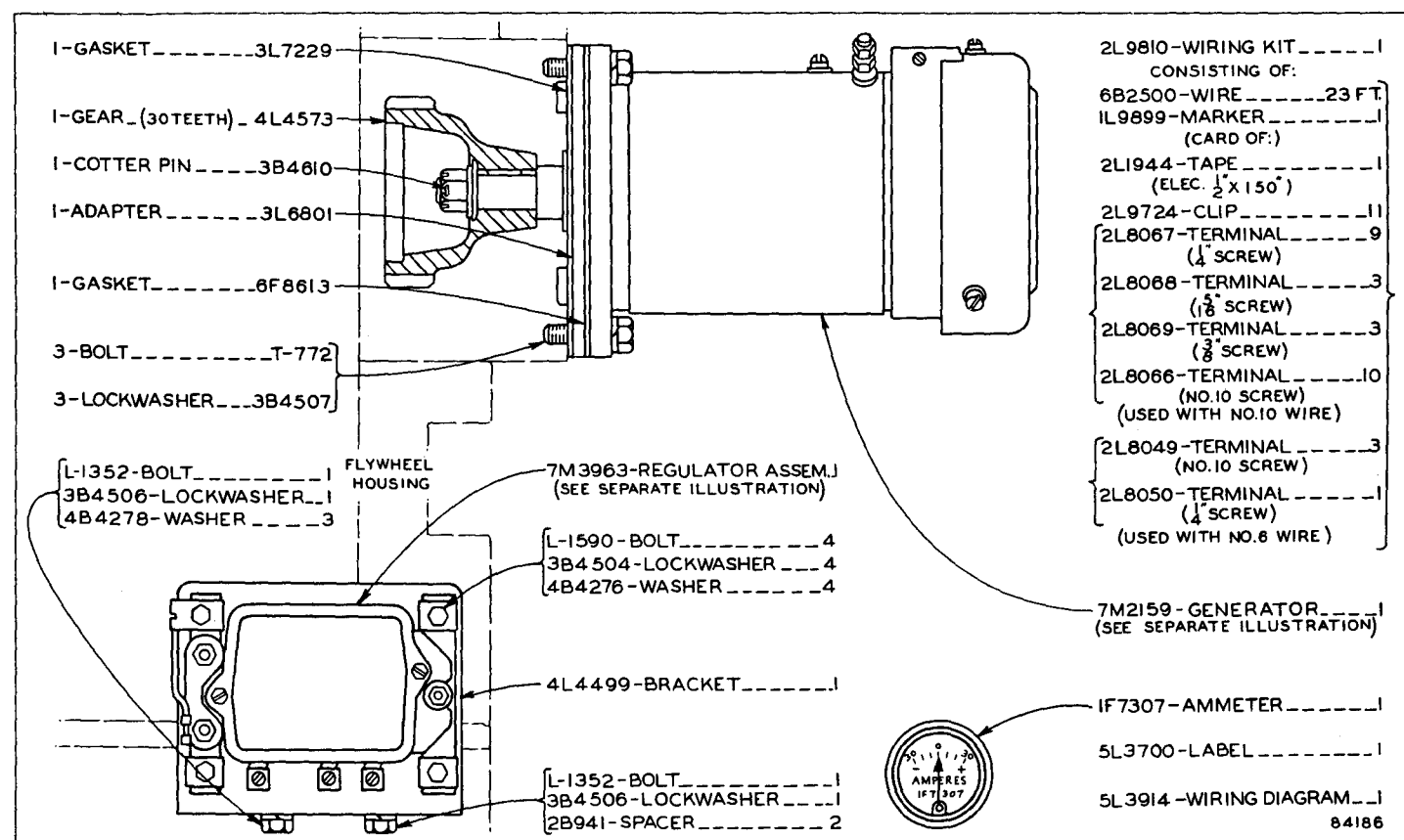
Also part of 4L6834 and 4L6833 Base and Fuel Tank Groups shown on Pages 127 and 128



#### 8H7204 FUEL FILTER GROUP

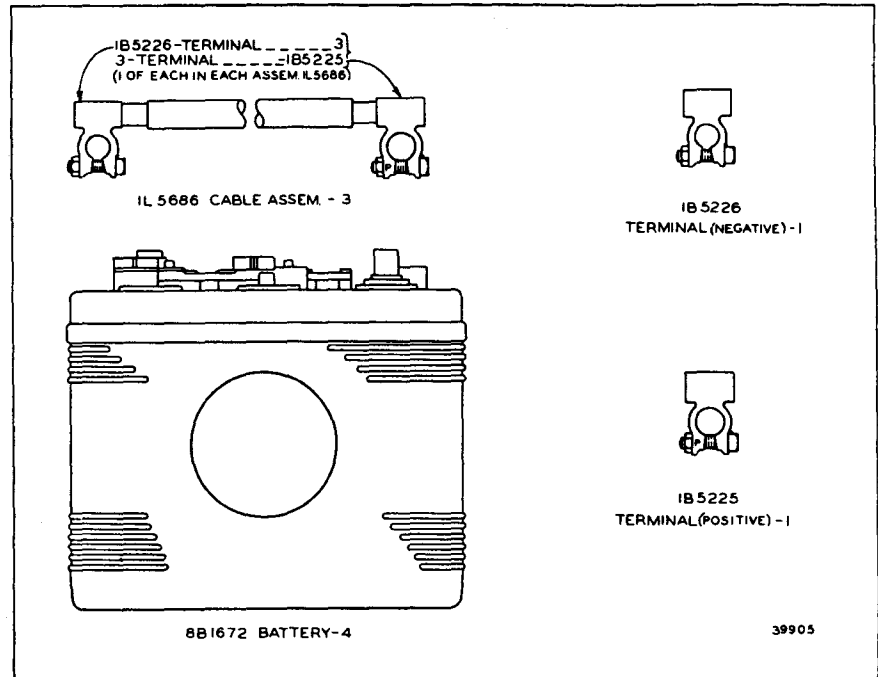
Part of 4L7506 Primary Fuel Filter and Lines Group

ALWAYS GIVE SERIAL NUMBER WHEN ORDERING PARTS

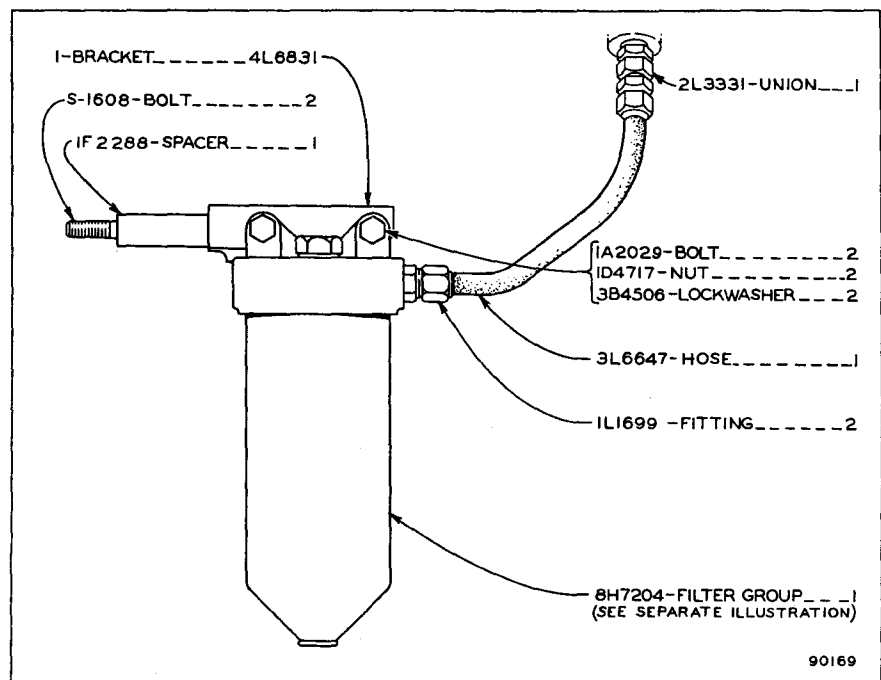


4L4725 GENERATOR GROUP—12 Volt, 24 Ampere—Second Type

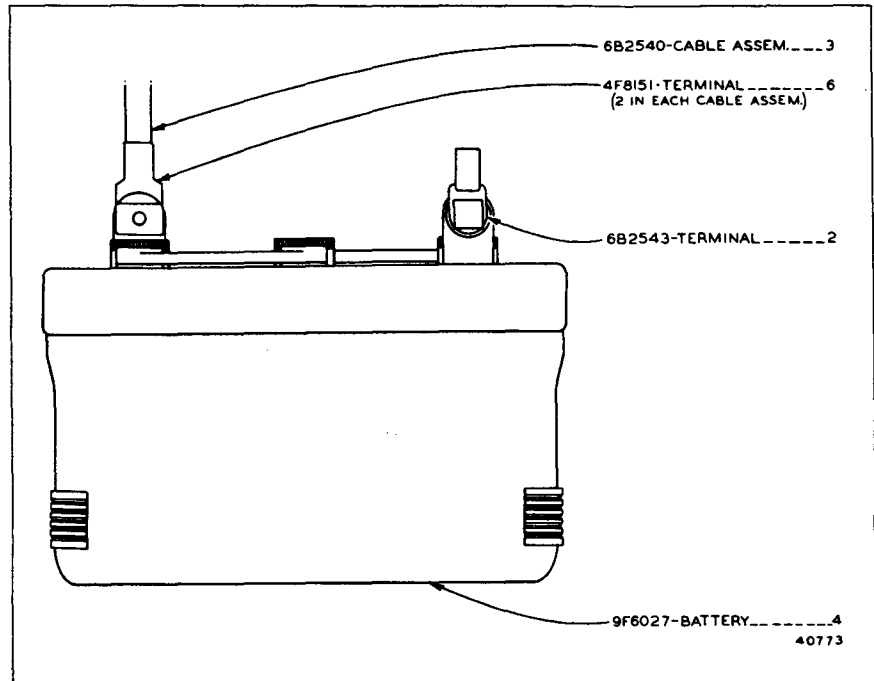
7M2159 Generator and 7M3963 Regulator parts are shown on Page 107 and on insert between Pages 108 &amp; 109



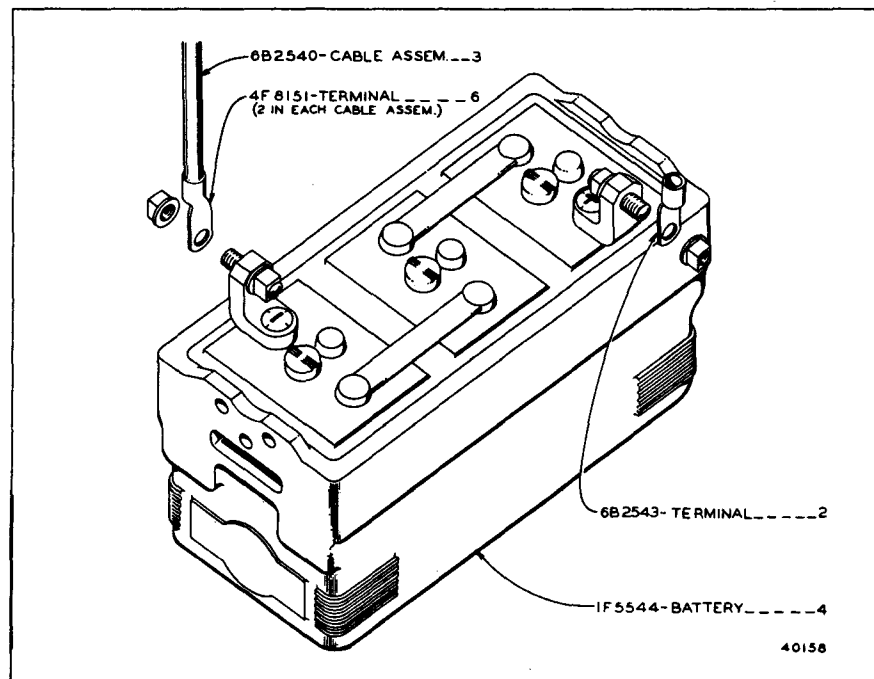
1L5664 BATTERY GROUP—24 Volt, 120 Ampere Hours



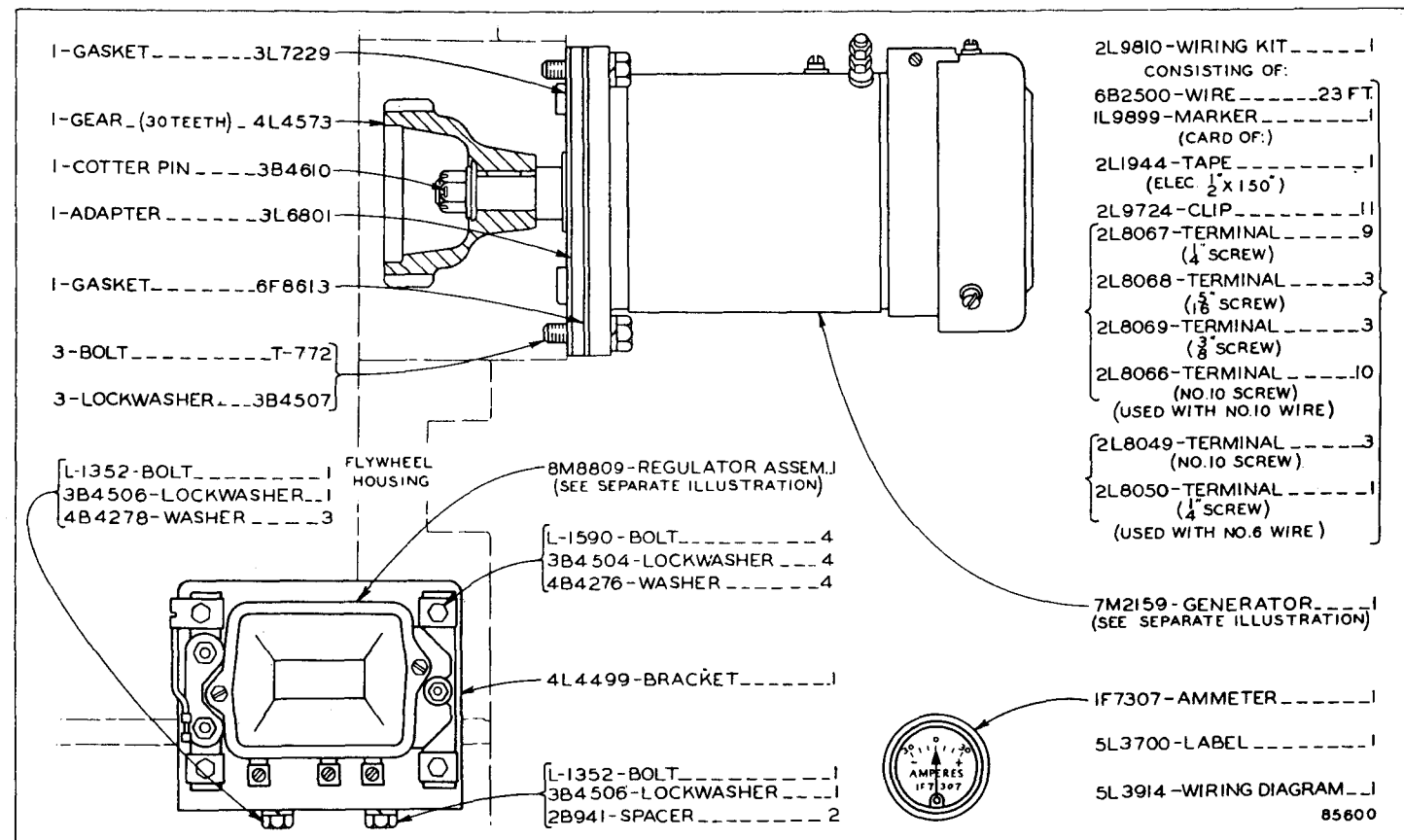
4L7506 PRIMARY FUEL FILTER AND LINES GROUP—Second Type  
Also part of 4L6834 and 4L6833 Base and Fuel Tank Groups shown on Pages 127 and 128  
8H7204 Fuel Filter Group parts are shown on Page 104



9F6028 BATTERY GROUP—24 Volt, 120 Ampere Hours



IH1341 BATTERY GROUP—24 Volt, 200 Ampere Hours



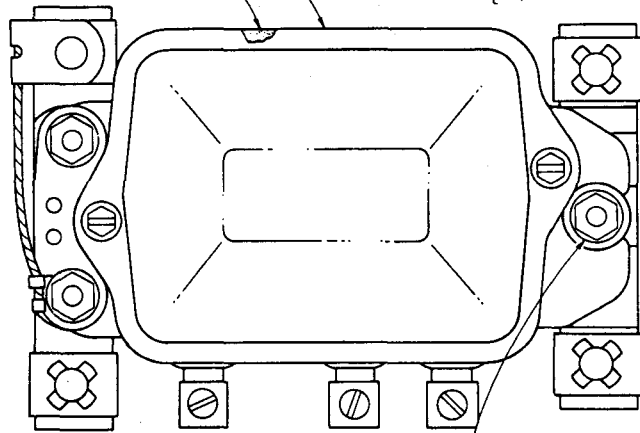
4L4725 GENERATOR GROUP—12 Volt, 24 Ampere—Third Type

7M2159 Generator and 8M8809 Regulator Assembly parts are shown on Page 107 and on reverse side of this insert

1-COVER-----7H1245

1-GASKET-----7H1244

THE FOLLOWING KITS ARE  
AVAILABLE:  
8M3146-KIT (SHOCK MOUNT)---▲  
8M3142-KIT (REGULATOR OVERHAUL)---▲

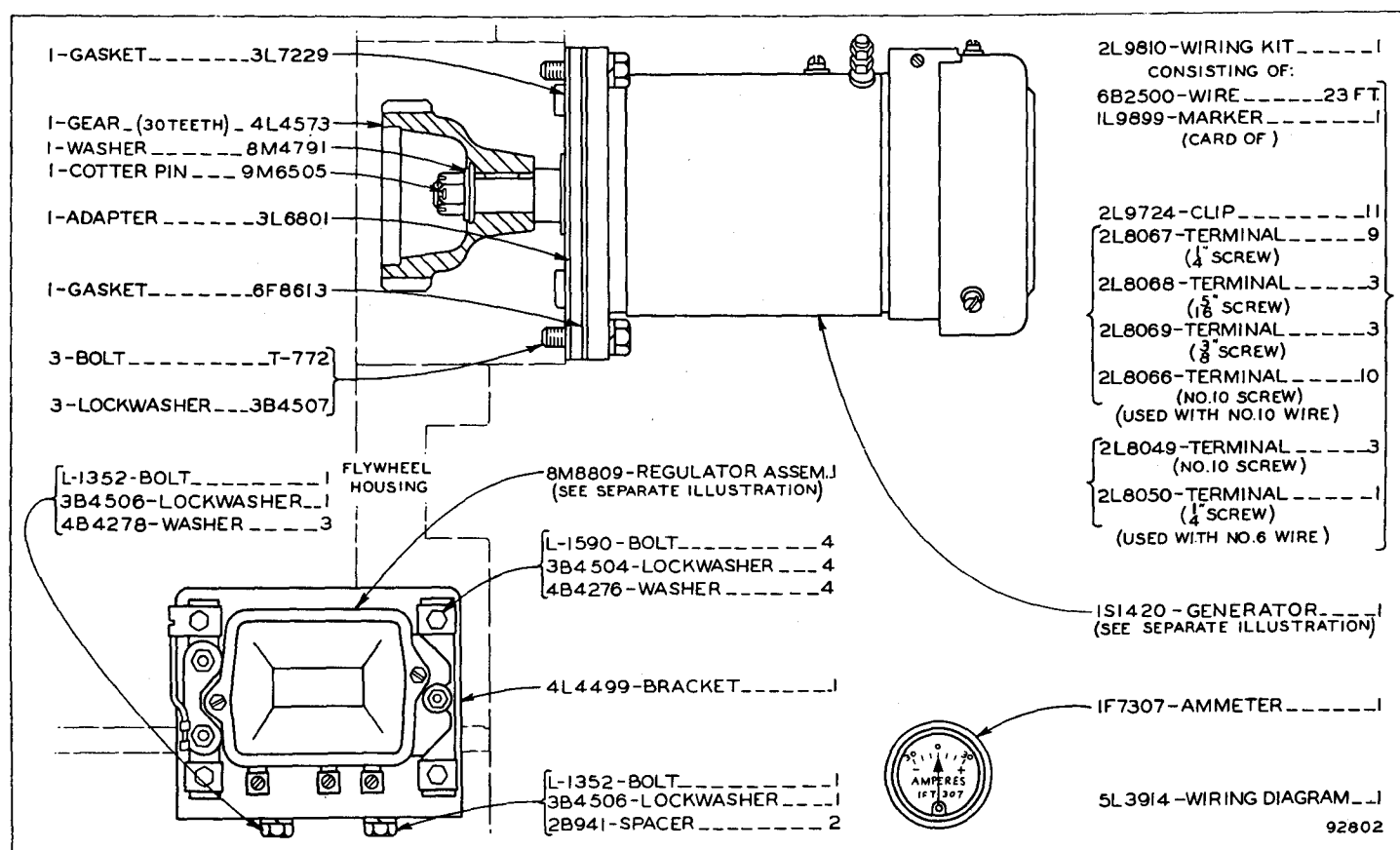


1F62-GROMMET ASSEM.---3

▲ NOT PART OF REGULATOR  
ASSEM. 8M8809

81841

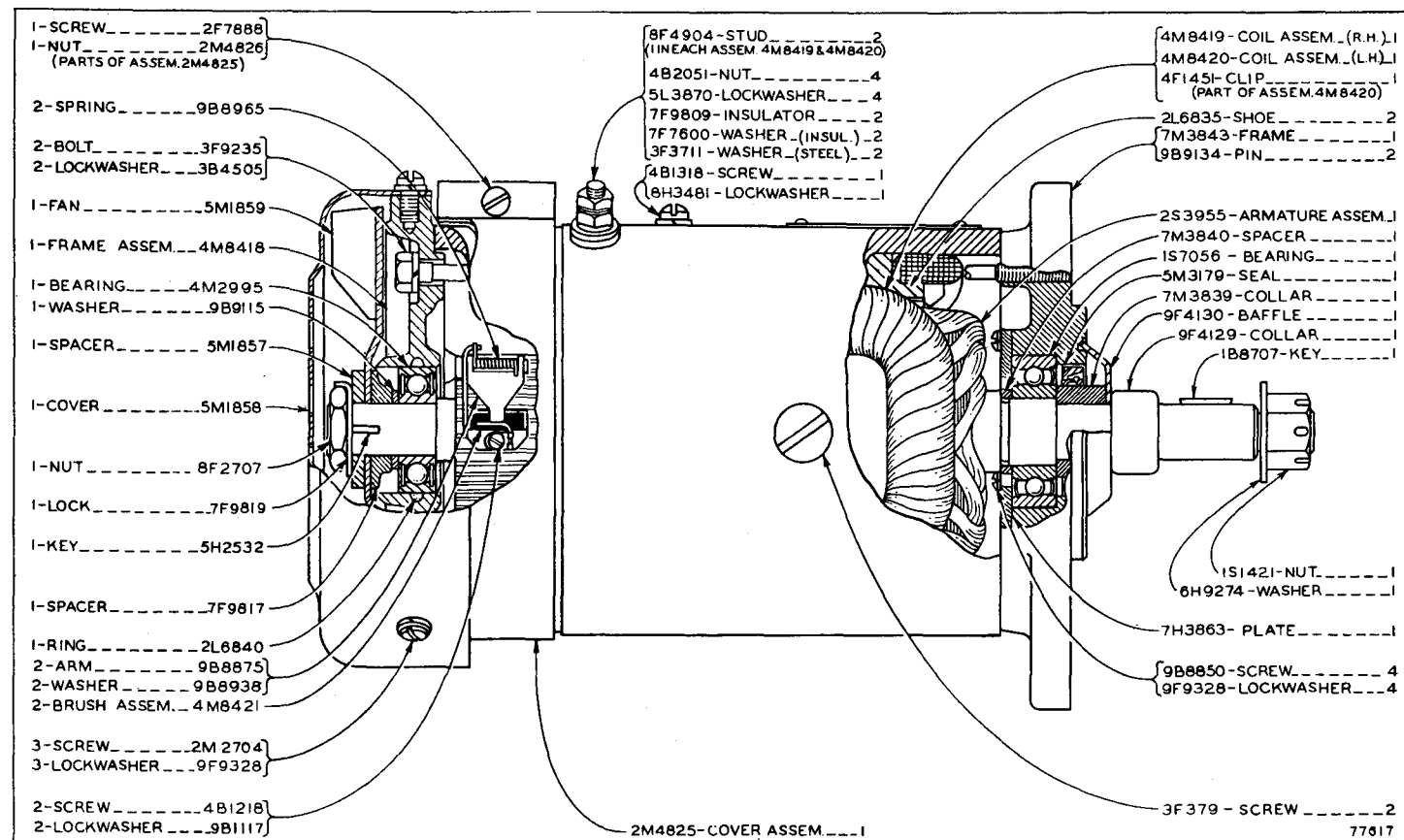
**8M8809 REGULATOR ASSEMBLY—12 Volt, 24 Ampere**  
Part of 4L4725 Generator Group shown on front side of this insert



4L4725 GENERATOR GROUP—12 Volt, 24 Ampere—Fourth Type

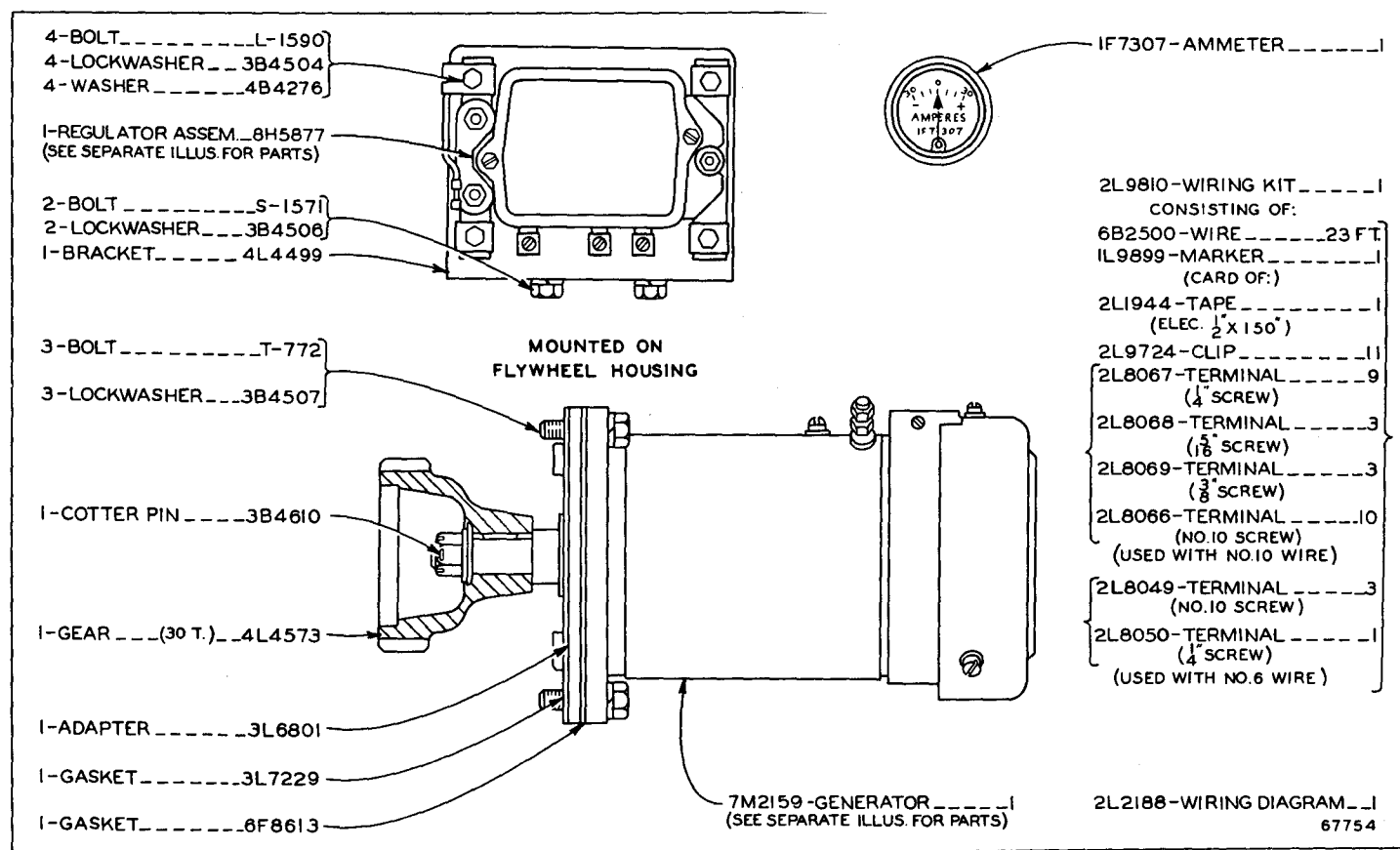
8M8809 Regulator Assembly and 1S1420 Generator Assembly parts are shown on insert between Pages 104 &amp; 105 and on reverse side of this insert

ALWAYS GIVE SERIAL NUMBER WHEN ORDERING PARTS



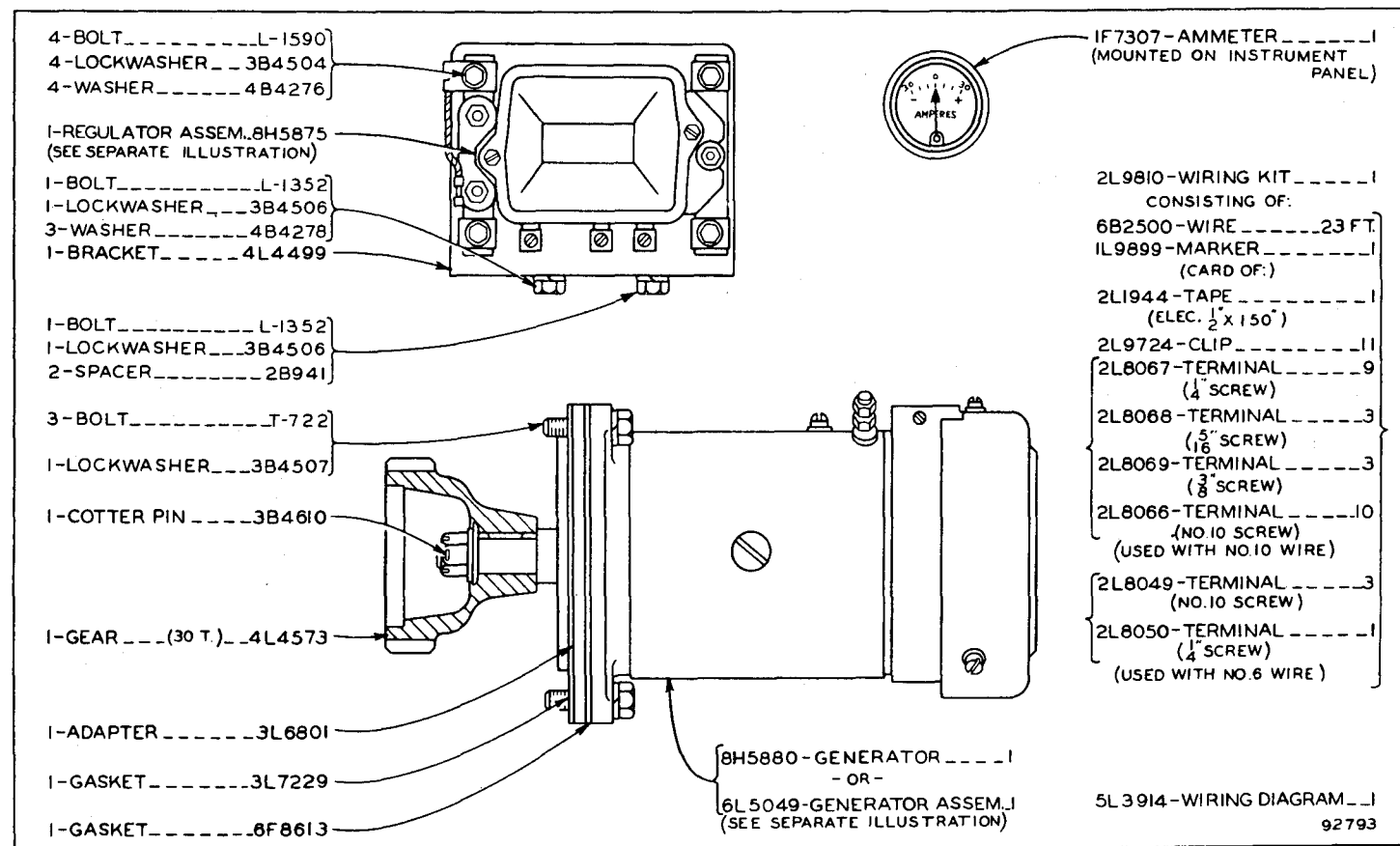
1S1420 GENERATOR ASSEMBLY--12 VOLT, 24 AMPERE

ONLY "CATERPILLAR" PARTS GIVE "CATERPILLAR" PERFORMANCE



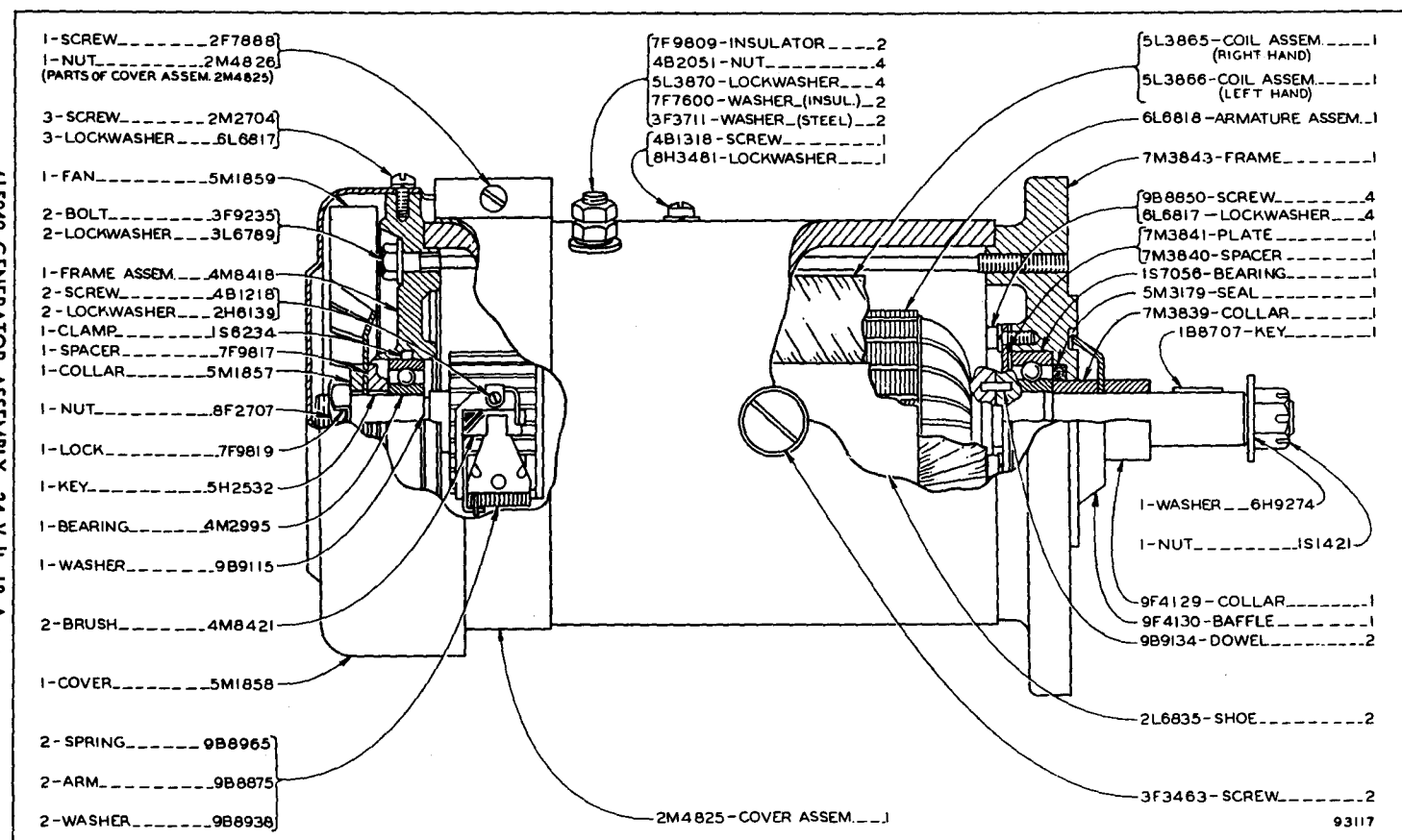
4L725 GENERATOR GROUP—12 Volt, 24 Ampere

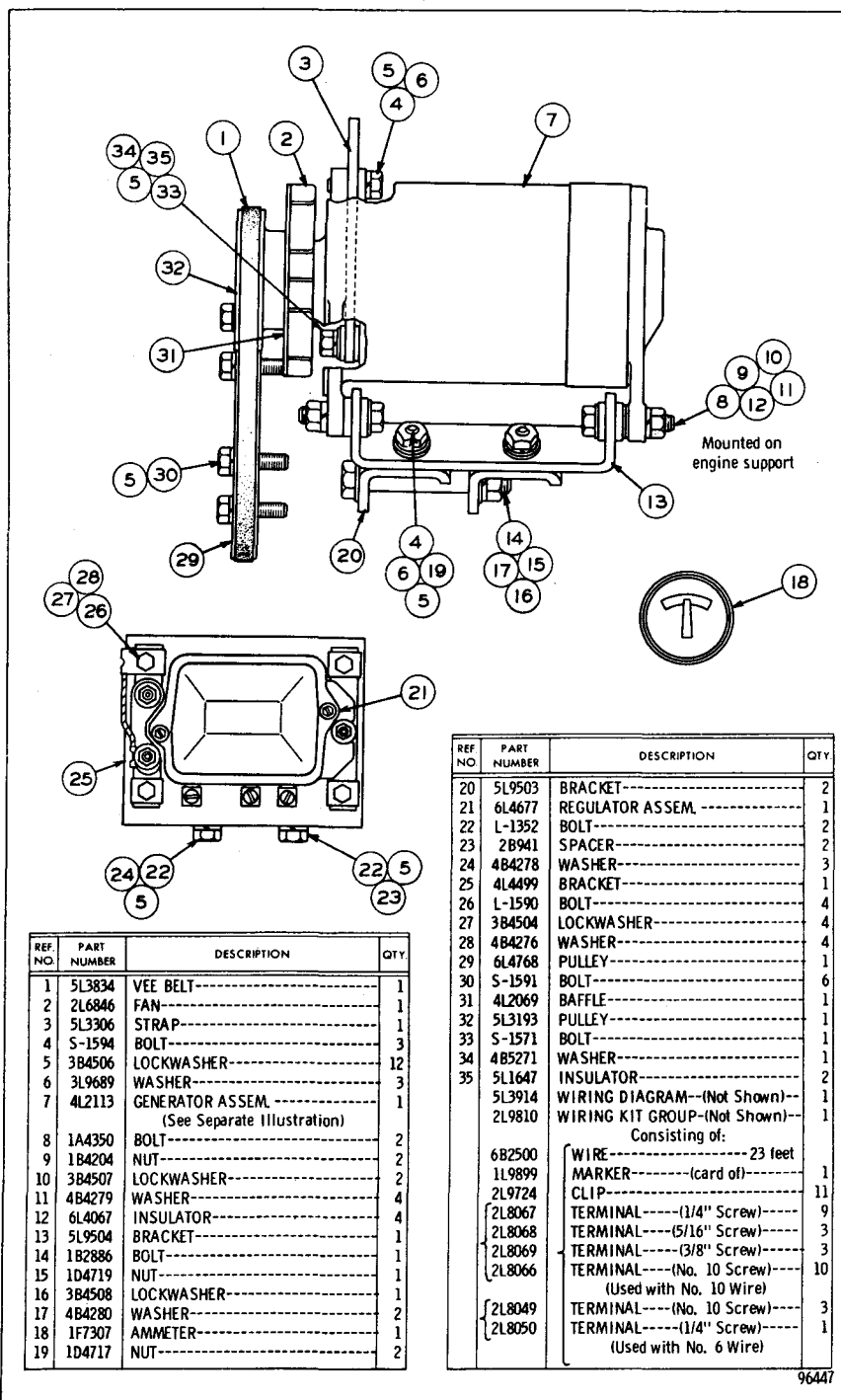
7M2159 Generator and 8H5877 Regulator parts are shown on Pages 107 and 109



4L4726 GENERATOR GROUP—24 Volt. 18 Ampere

6L5049 GENERATOR ASSEMBLY—24 Volt, 18 Ampere  
Part of 4L4726 Generator Group shown on front side of this insert



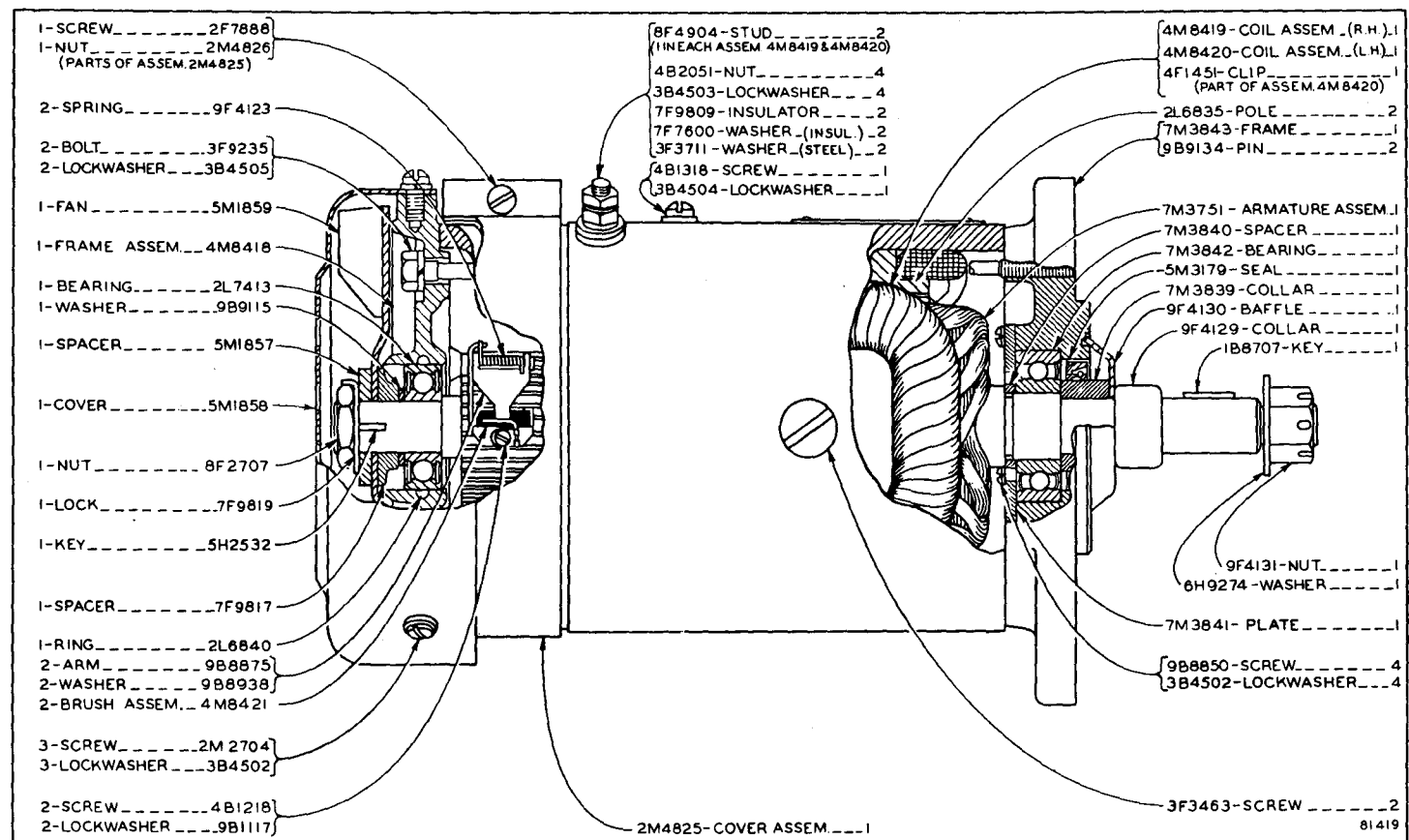


6L9412 GENERATOR GROUP--24 VOLT, 18 AMPERE

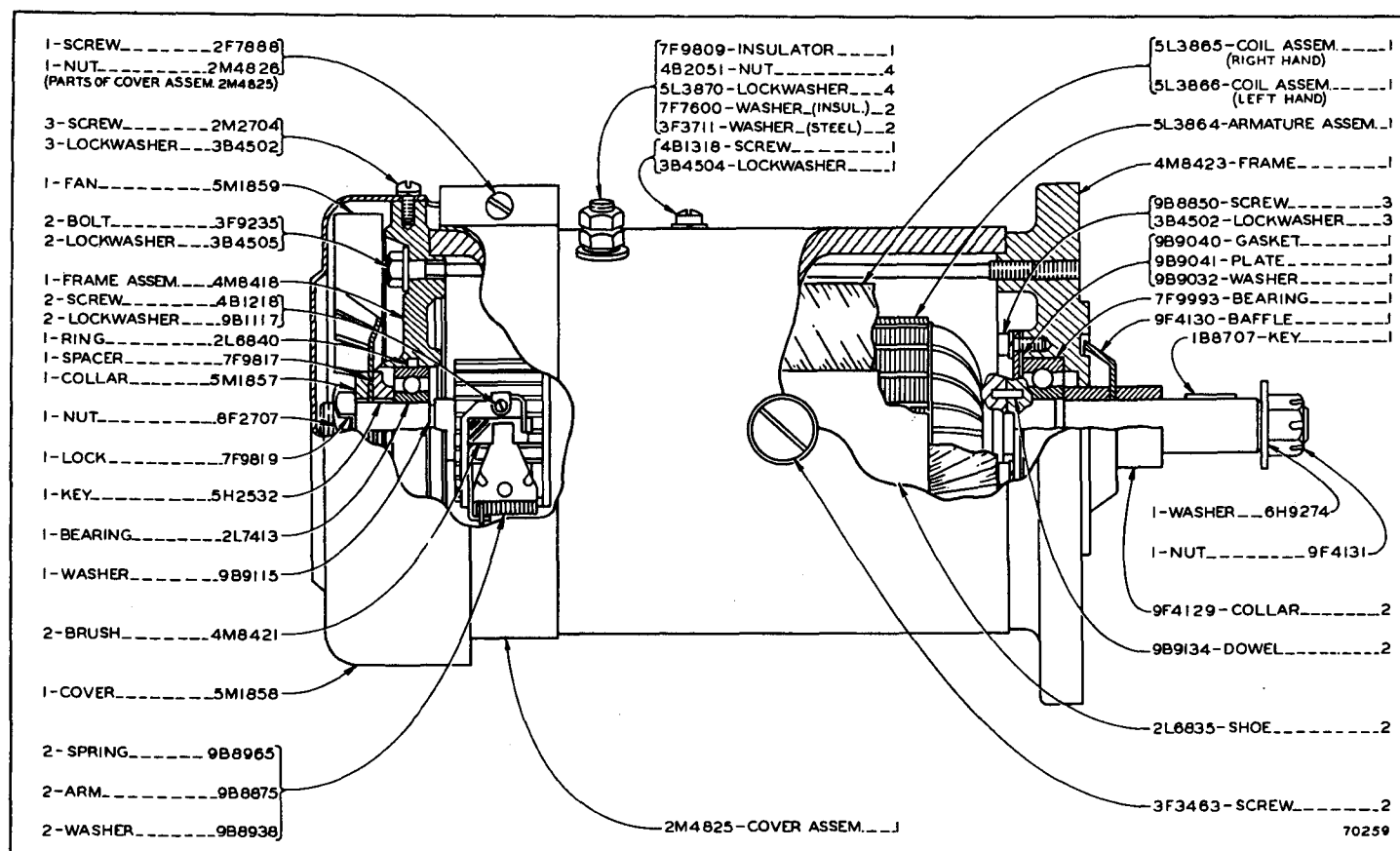
EFFECTIVE WITH SERIAL No. 62B675

4L2113 GENERATOR PARTS ARE SHOWN ON PAGE 108B

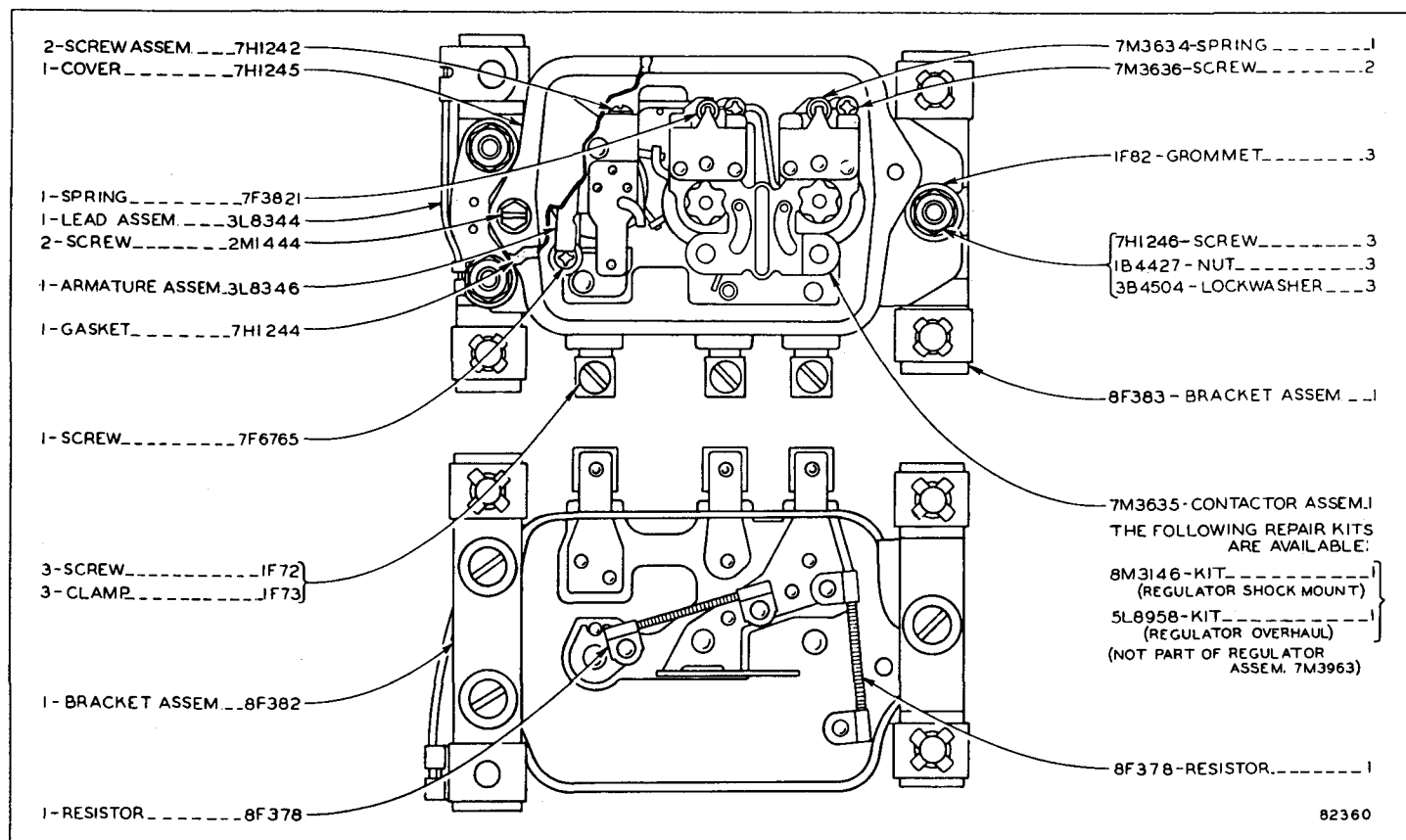
CANNOT BE USED WITH GENERATOR GROUPS 6L9411, 6L9413, 6L9414, 6L9415, 6L9416, 6L9417, 6L9418, 6L9419, 6L9420, 6L9421, 6L9422, 6L9423, 6L9424, 6L9425, 6L9426, 6L9427, 6L9428, 6L9429, 6L9430, 6L9431, 6L9432, 6L9433, 6L9434, 6L9435, 6L9436, 6L9437, 6L9438, 6L9439, 6L9440, 6L9441, 6L9442, 6L9443, 6L9444, 6L9445, 6L9446, 6L9447, 6L9448, 6L9449, 6L9450, 6L9451, 6L9452, 6L9453, 6L9454, 6L9455, 6L9456, 6L9457, 6L9458, 6L9459, 6L9460, 6L9461, 6L9462, 6L9463, 6L9464, 6L9465, 6L9466, 6L9467, 6L9468, 6L9469, 6L9470, 6L9471, 6L9472, 6L9473, 6L9474, 6L9475, 6L9476, 6L9477, 6L9478, 6L9479, 6L9480, 6L9481, 6L9482, 6L9483, 6L9484, 6L9485, 6L9486, 6L9487, 6L9488, 6L9489, 6L9490, 6L9491, 6L9492, 6L9493, 6L9494, 6L9495, 6L9496, 6L9497, 6L9498, 6L9499, 6L9500, 6L9501, 6L9502, 6L9503, 6L9504, 6L9505, 6L9506, 6L9507, 6L9508, 6L9509, 6L9510, 6L9511, 6L9512, 6L9513, 6L9514, 6L9515, 6L9516, 6L9517, 6L9518, 6L9519, 6L9520, 6L9521, 6L9522, 6L9523, 6L9524, 6L9525, 6L9526, 6L9527, 6L9528, 6L9529, 6L9530, 6L9531, 6L9532, 6L9533, 6L9534, 6L9535, 6L9536, 6L9537, 6L9538, 6L9539, 6L9540, 6L9541, 6L9542, 6L9543, 6L9544, 6L9545, 6L9546, 6L9547, 6L9548, 6L9549, 6L9550, 6L9551, 6L9552, 6L9553, 6L9554, 6L9555, 6L9556, 6L9557, 6L9558, 6L9559, 6L9560, 6L9561, 6L9562, 6L9563, 6L9564, 6L9565, 6L9566, 6L9567, 6L9568, 6L9569, 6L9570, 6L9571, 6L9572, 6L9573, 6L9574, 6L9575, 6L9576, 6L9577, 6L9578, 6L9579, 6L9580, 6L9581, 6L9582, 6L9583, 6L9584, 6L9585, 6L9586, 6L9587, 6L9588, 6L9589, 6L9590, 6L9591, 6L9592, 6L9593, 6L9594, 6L9595, 6L9596, 6L9597, 6L9598, 6L9599, 6L9600, 6L9601, 6L9602, 6L9603, 6L9604, 6L9605, 6L9606, 6L9607, 6L9608, 6L9609, 6L9610, 6L9611, 6L9612, 6L9613, 6L9614, 6L9615, 6L9616, 6L9617, 6L9618, 6L9619, 6L9620, 6L9621, 6L9622, 6L9623, 6L9624, 6L9625, 6L9626, 6L9627, 6L9628, 6L9629, 6L9630, 6L9631, 6L9632, 6L9633, 6L9634, 6L9635, 6L9636, 6L9637, 6L9638, 6L9639, 6L9640, 6L9641, 6L9642, 6L9643, 6L9644, 6L9645, 6L9646, 6L9647, 6L9648, 6L9649, 6L9650, 6L9651, 6L9652, 6L9653, 6L9654, 6L9655, 6L9656, 6L9657, 6L9658, 6L9659, 6L9660, 6L9661, 6L9662, 6L9663, 6L9664, 6L9665, 6L9666, 6L9667, 6L9668, 6L9669, 6L9670, 6L9671, 6L9672, 6L9673, 6L9674, 6L9675, 6L9676, 6L9677, 6L9678, 6L9679, 6L9680, 6L9681, 6L9682, 6L9683, 6L9684, 6L9685, 6L9686, 6L9687, 6L9688, 6L9689, 6L9690, 6L9691, 6L9692, 6L9693, 6L9694, 6L9695, 6L9696, 6L9697, 6L9698, 6L9699, 6L9700, 6L9701, 6L9702, 6L9703, 6L9704, 6L9705, 6L9706, 6L9707, 6L9708, 6L9709, 6L9710, 6L9711, 6L9712, 6L9713, 6L9714, 6L9715, 6L9716, 6L9717, 6L9718, 6L9719, 6L9720, 6L9721, 6L9722, 6L9723, 6L9724, 6L9725, 6L9726, 6L9727, 6L9728, 6L9729, 6L9730, 6L9731, 6L9732, 6L9733, 6L9734, 6L9735, 6L9736, 6L9737, 6L9738, 6L9739, 6L9740, 6L9741, 6L9742, 6L9743, 6L9744, 6L9745, 6L9746, 6L9747, 6L9748, 6L9749, 6L9750, 6L9751, 6L9752, 6L9753, 6L9754, 6L9755, 6L9756, 6L9757, 6L9758, 6L9759, 6L9760, 6L9761, 6L9762, 6L9763, 6L9764, 6L9765, 6L9766, 6L9767, 6L9768, 6L9769, 6L9770, 6L9771, 6L9772, 6L9773, 6L9774, 6L9775, 6L9776, 6L9777, 6L9778, 6L9779, 6L9780, 6L9781, 6L9782, 6L9783, 6L9784, 6L9785, 6L9786, 6L9787, 6L9788, 6L9789, 6L9790, 6L9791, 6L9792, 6L9793, 6L9794, 6L9795, 6L9796, 6L9797, 6L9798, 6L9799, 6L9800, 6L9801, 6L9802, 6L9803, 6L9804, 6L9805, 6L9806, 6L9807, 6L9808, 6L9809, 6L9810, 6L9811, 6L9812, 6L9813, 6L9814, 6L9815, 6L9816, 6L9817, 6L9818, 6L9819, 6L9820, 6L9821, 6L9822, 6L9823, 6L9824, 6L9825, 6L9826, 6L9827, 6L9828, 6L9829, 6L9830, 6L9831, 6L9832, 6L9833, 6L9834, 6L9835, 6L9836, 6L9837, 6L9838, 6L9839, 6L9840, 6L9841, 6L9842, 6L9843, 6L9844, 6L9845, 6L9846, 6L9847, 6L9848, 6L9849, 6L9850, 6L9851, 6L9852, 6L9853, 6L9854, 6L9855, 6L9856, 6L9857, 6L9858, 6L9859, 6L9860, 6L9861, 6L9862, 6L9863, 6L9864, 6L9865, 6L9866, 6L9867, 6L9868, 6L9869, 6L9870, 6L9871, 6L9872, 6L9873, 6L9874, 6L9875, 6L9876, 6L9877, 6L9878, 6L9879, 6L9880, 6L9881, 6L9882, 6L9883, 6L9884, 6L9885, 6L9886, 6L9887, 6L9888, 6L9889, 6L9890, 6L9891, 6L9892, 6L9893, 6L9894, 6L9895, 6L9896, 6L9897, 6L9898, 6L9899, 6L9900, 6L9901, 6L9902, 6L9903, 6L9904, 6L9905, 6L9906, 6L9907, 6L9908, 6L9909, 6L9910, 6L9911, 6L9912, 6L9913, 6L9914, 6L9915, 6L9916, 6L9917, 6L9918, 6L9919, 6L9920, 6L9921, 6L9922, 6L9923, 6L9924, 6L9925, 6L9926, 6L9927, 6L9928, 6L9929, 6L9930, 6L9931, 6L9932, 6L9933, 6L9934, 6L9935, 6L9936, 6L9937, 6L9938, 6L9939, 6L9940, 6L9941, 6L9942, 6L9943, 6L9944, 6L9945, 6L9946, 6L9947, 6L9948, 6L9949, 6L9950, 6L9951, 6L9952, 6L9953, 6L9954, 6L9955, 6L9956, 6L9957, 6L9958, 6L9959, 6L9960, 6L9961, 6L9962, 6L9963, 6L9964, 6L9965, 6L9966, 6L9967, 6L9968, 6L9969, 6L9970, 6L9971, 6L9972, 6L9973, 6L9974, 6L9975, 6L9976, 6L9977, 6L9978, 6L9979, 6L9980, 6L9981, 6L9982, 6L9983, 6L9984, 6L9985, 6L9986, 6L9987, 6L9988, 6L9989, 6L9990, 6L9991, 6L9992, 6L9993, 6L9994, 6L9995, 6L9996, 6L9997, 6L9998, 6L9999, 6L10000



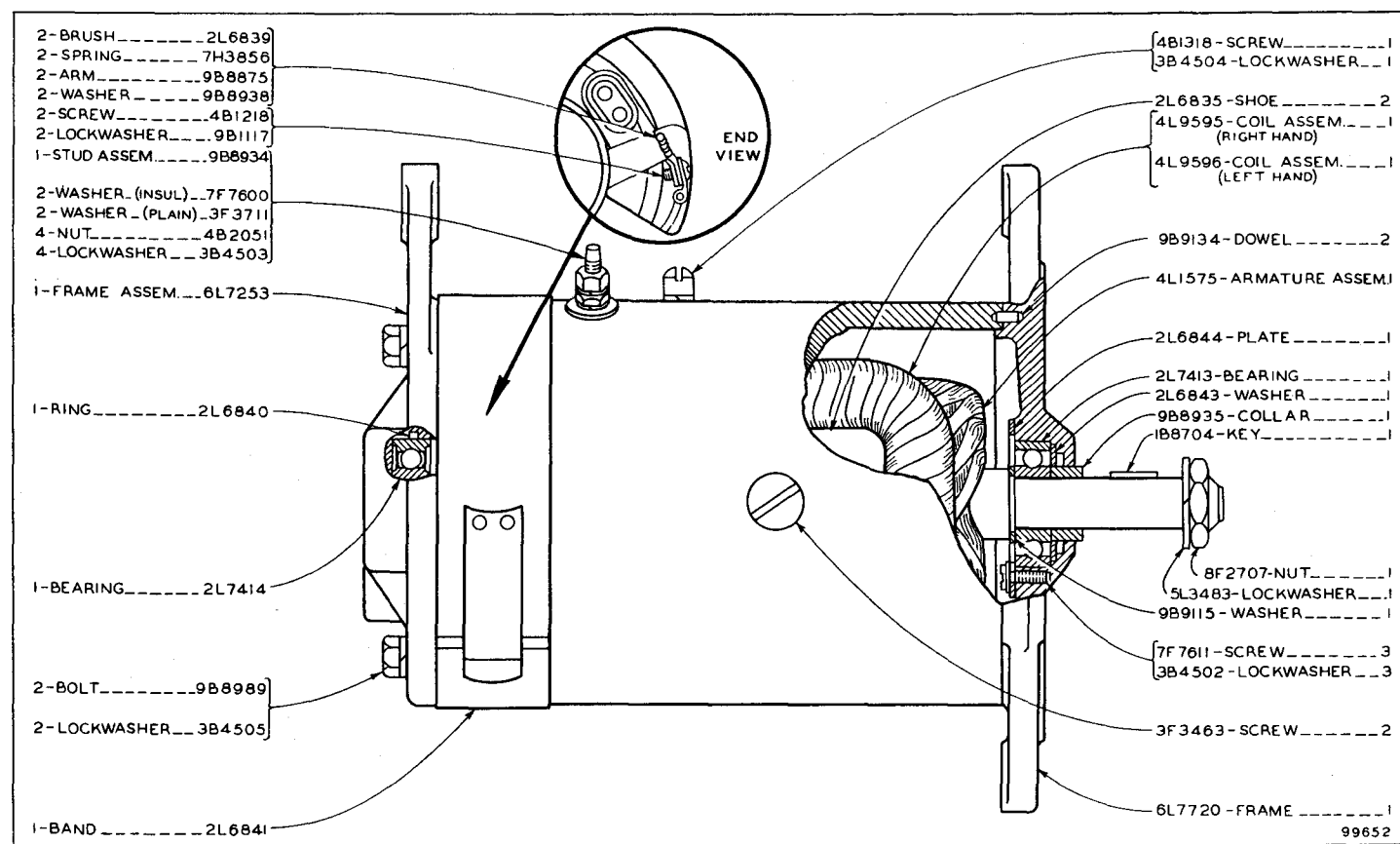
7M2159 GENERATOR—12 Volt, 24 Ampere  
Part of 4L4725 Generator Group shown on Page 105



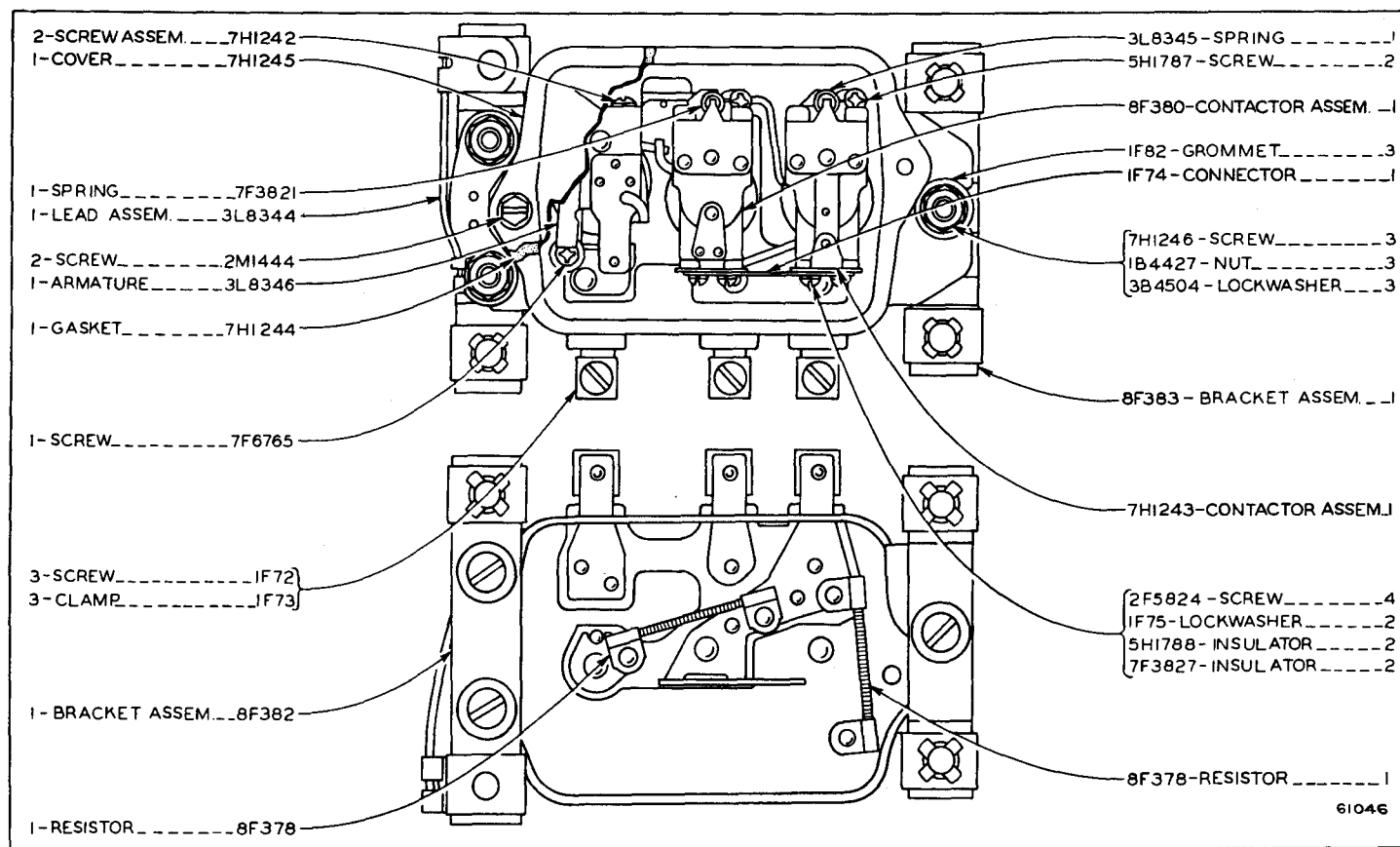
8H5880 GENERATOR—24 Volt, 18 Ampere  
 Part of 4L4726 Generator Group shown on Page 106



**7M3963 REGULATOR ASSEMBLY—12 Volt, 24 Ampere—Replaces 8H5877**  
Part of 4L4725 Generator Group shown on insert between Pages 104 and 105

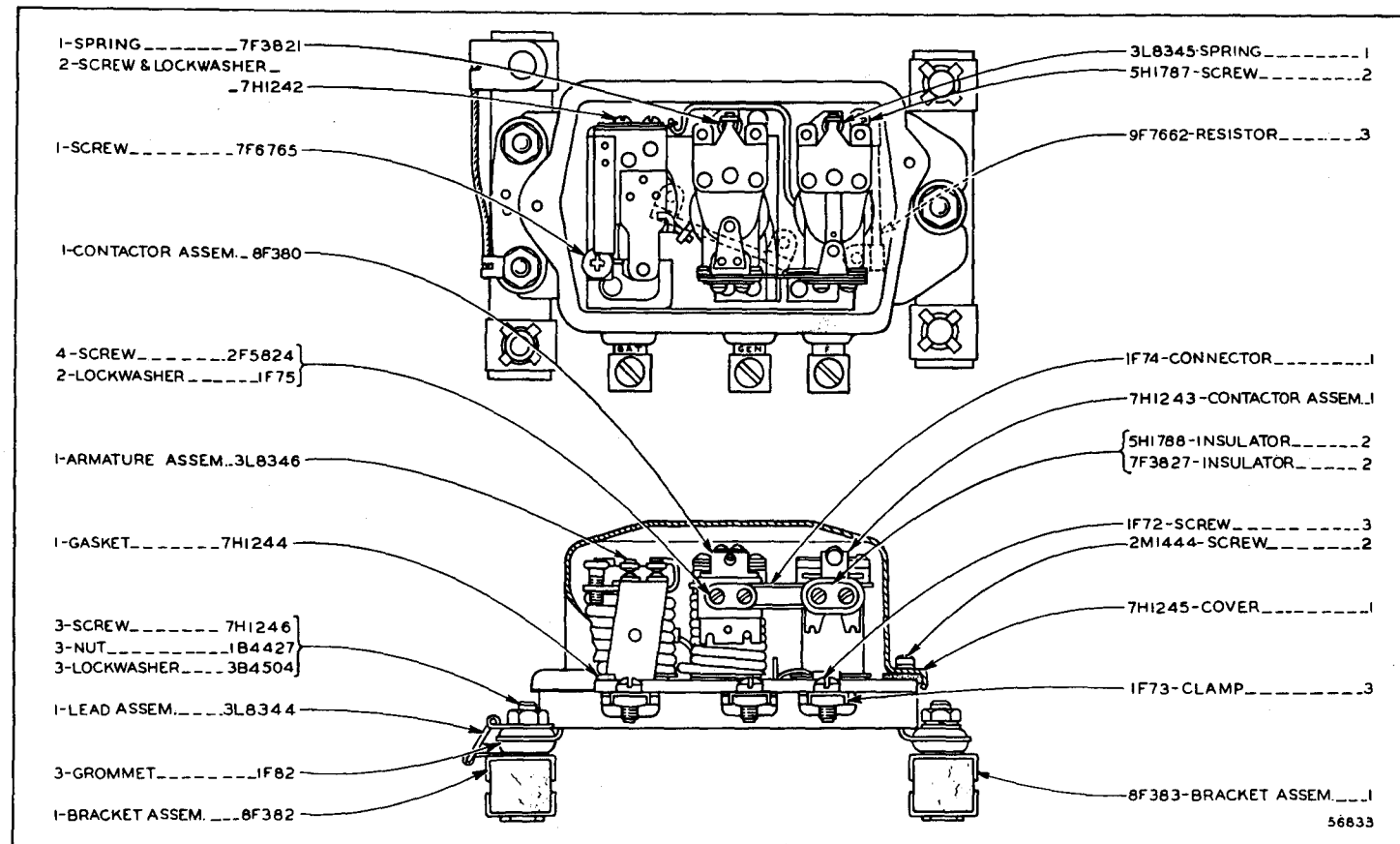


4L2113 GENERATOR ASSEMBLY--24 VOLT, 18 AMPERE  
PART OF 6L9412 GENERATOR GROUP SHOWN ON PAGE 106B

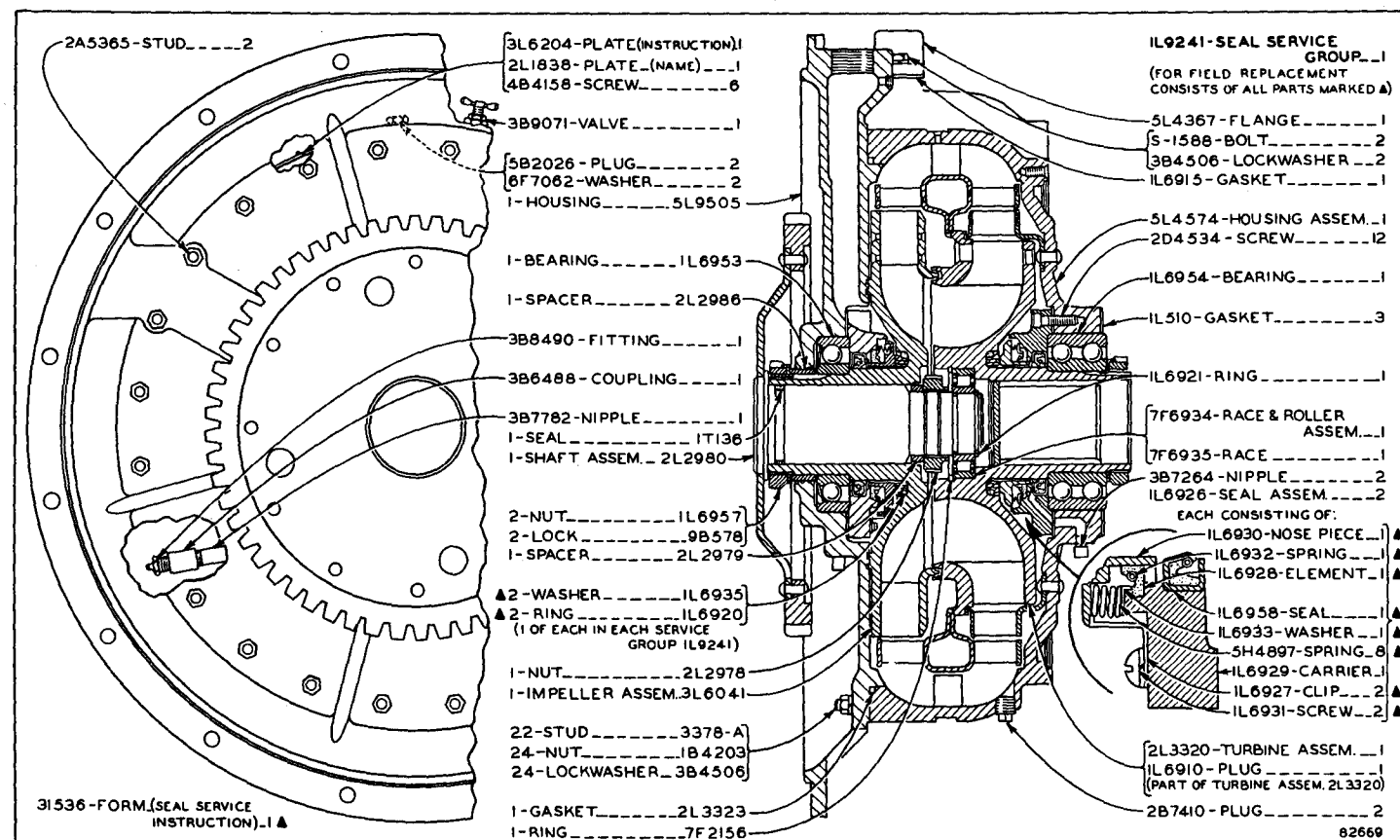


8H5877 REGULATOR—12 Volt, 24 Ampere  
Part of 4L4725 Generator Group shown on Page 105

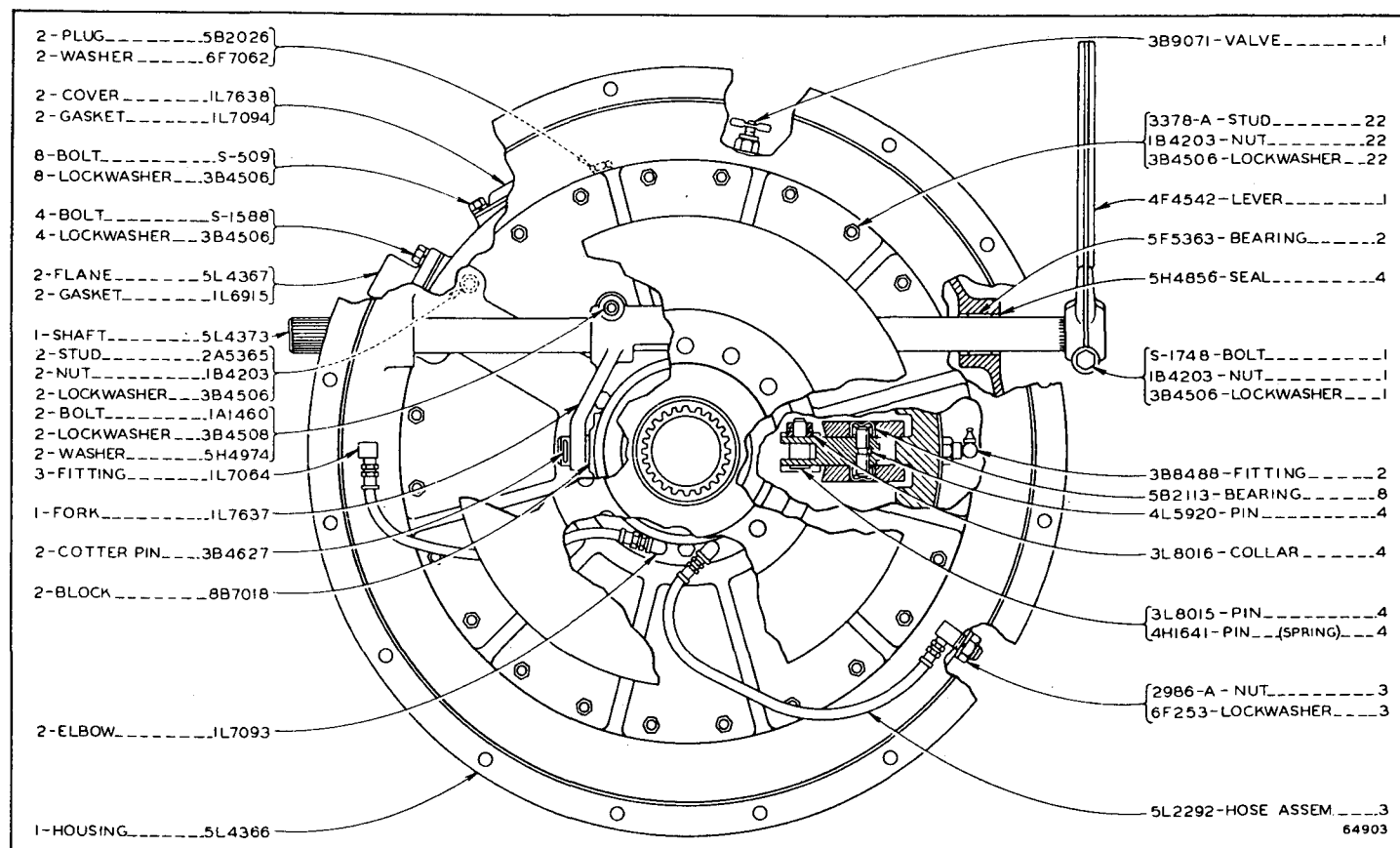
ALWAYS GIVE SERIAL NUMBER WHEN ORDERING PARTS



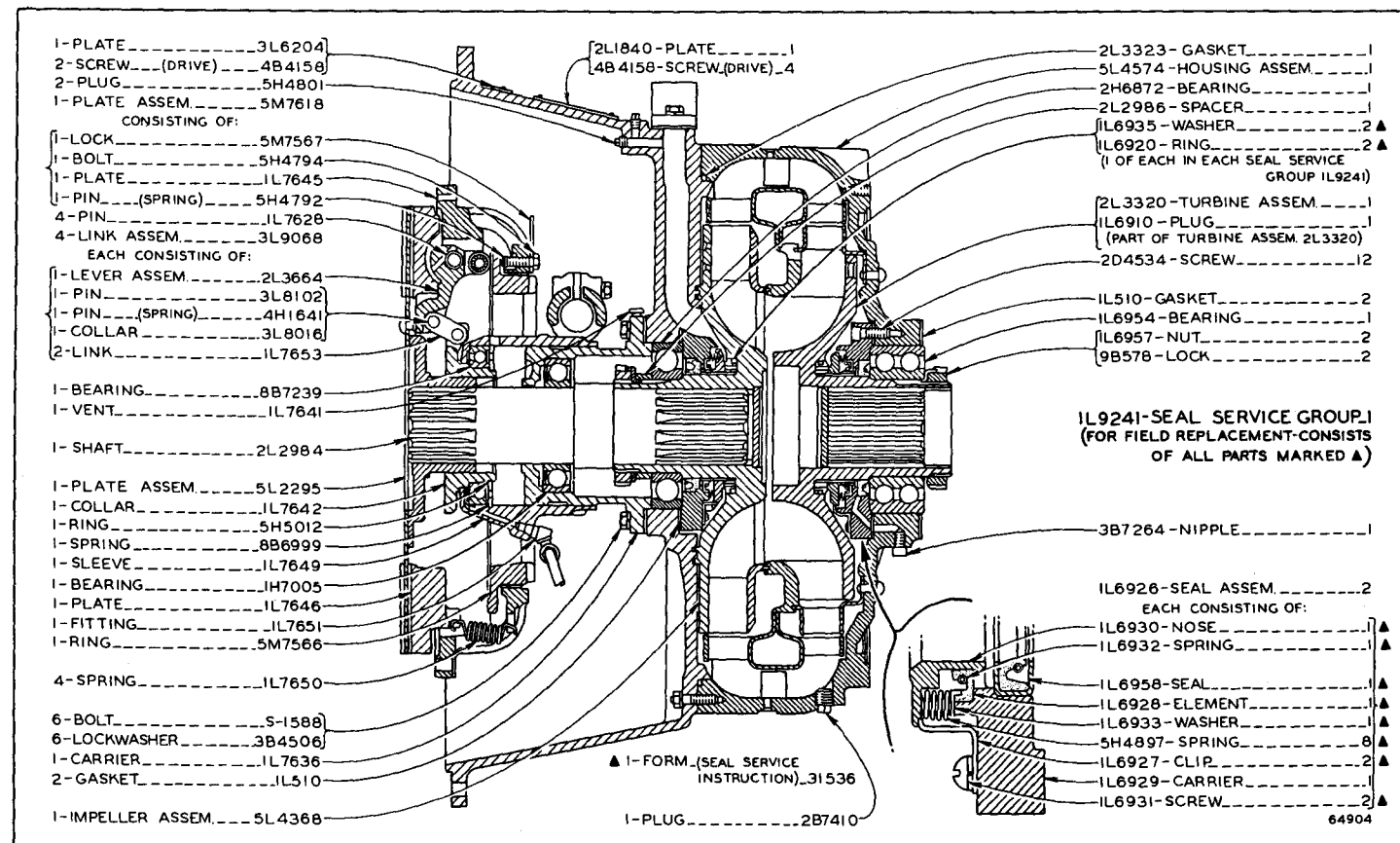
8H5875 REGULATOR—24 Volt, 18 Ampere



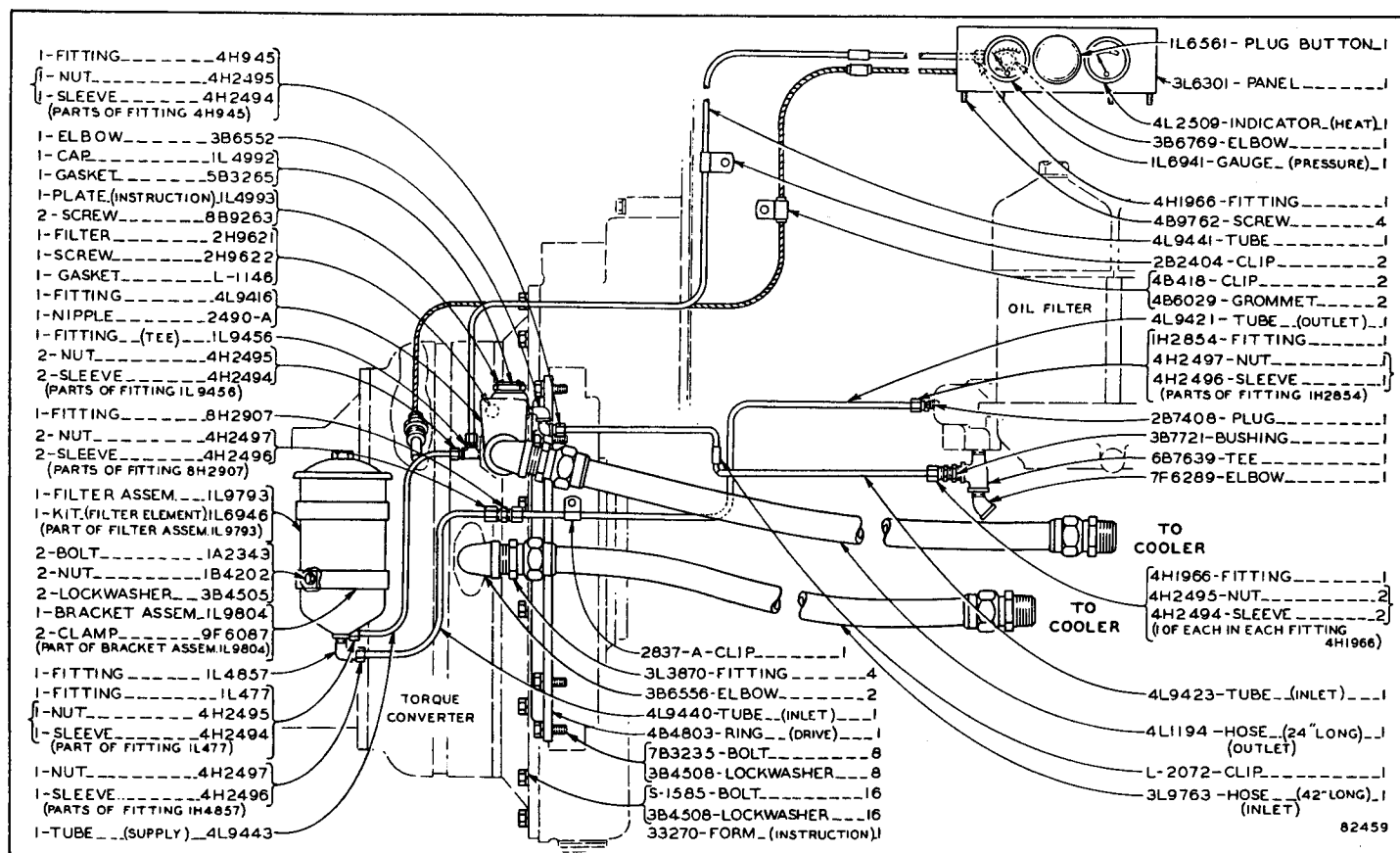
4L9451 TORQUE CONVERTER ASSEMBLY  
Specification No. 95189  
For use without Clutch



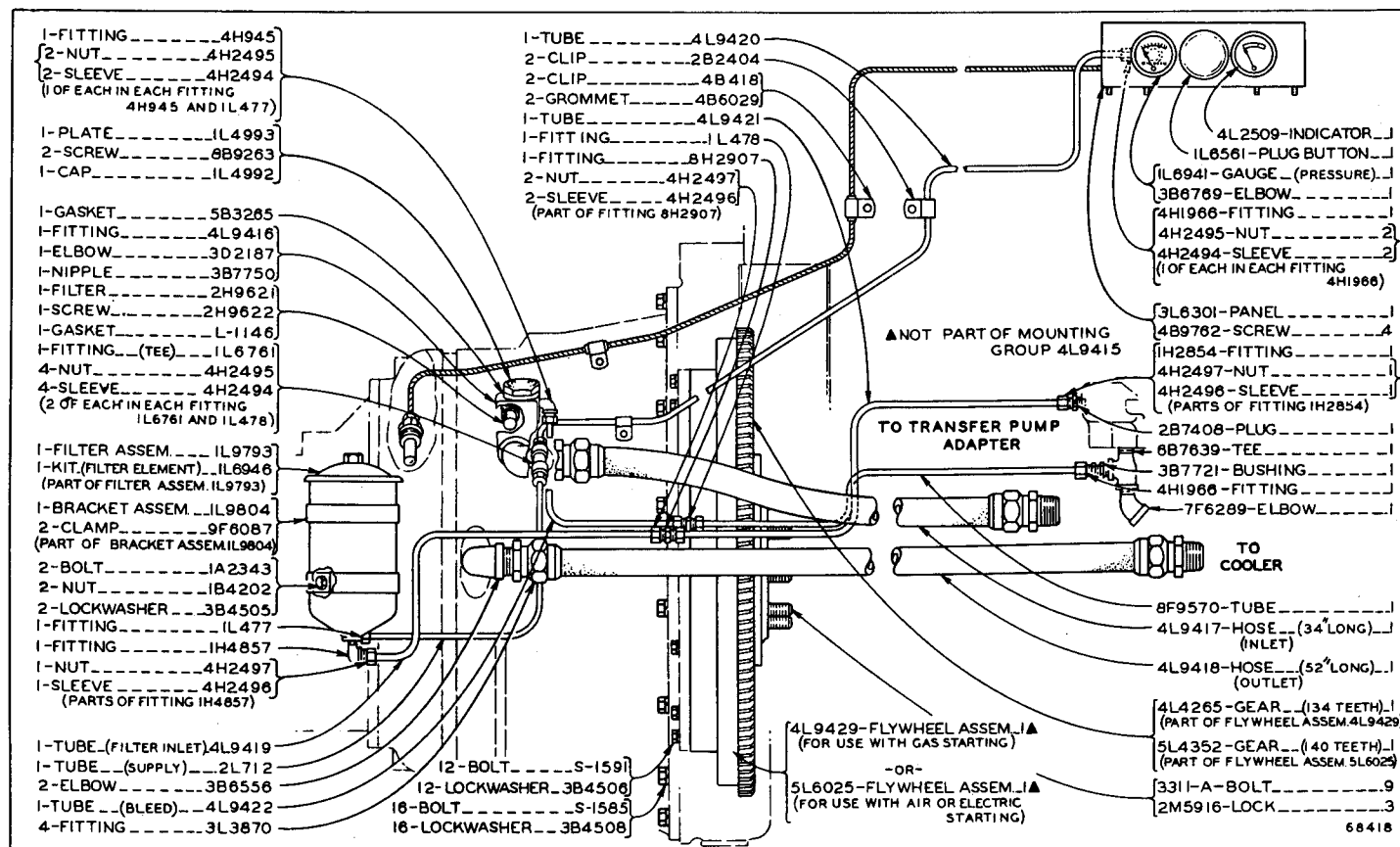
4L9452 TORQUE CONVERTER ASSEMBLY—Front View  
Specification No. 95190  
For use with Clutch



4L9452 TORQUE CONVERTER ASSEMBLY—Side View  
 Specification No. 95190  
 Form with Clutch

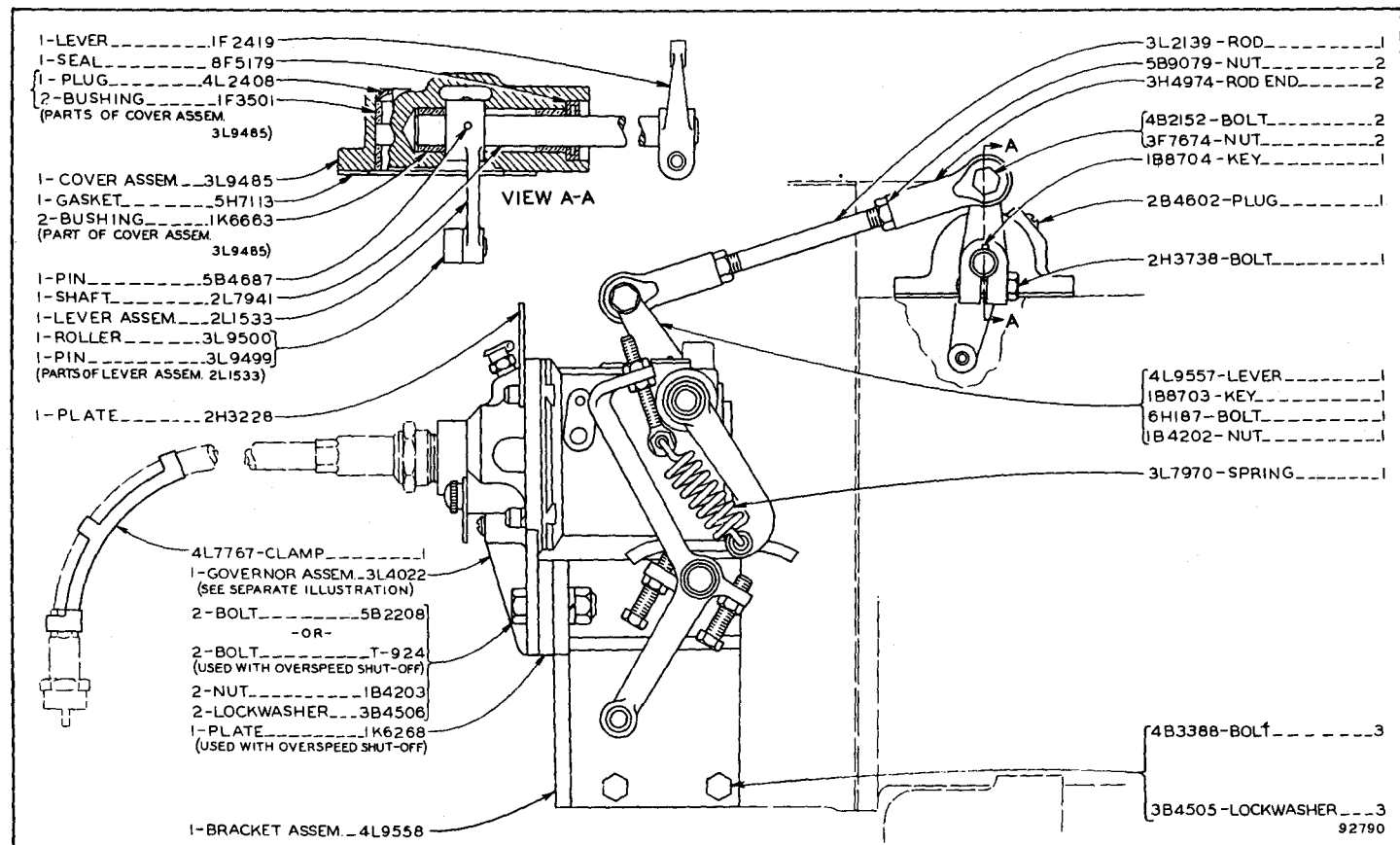


4L9439 TORQUE CONVERTER MOUNTING GROUP  
For use without Clutch



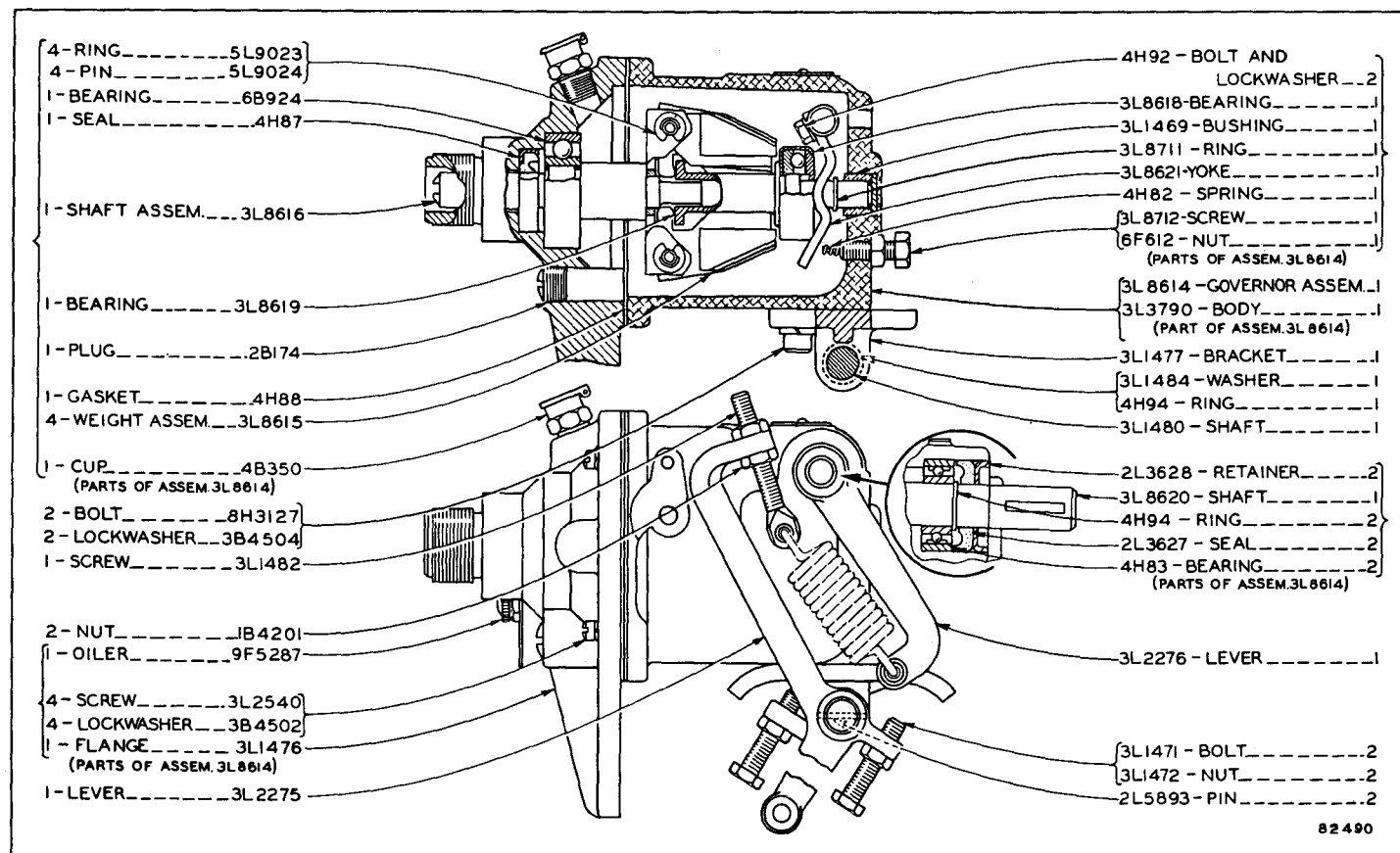
4L9415 TORQUE CONVERTER MOUNTING GROUP  
For use with Clutch

ALWAYS GIVE SERIAL NUMBER WHEN ORDERING PARTS



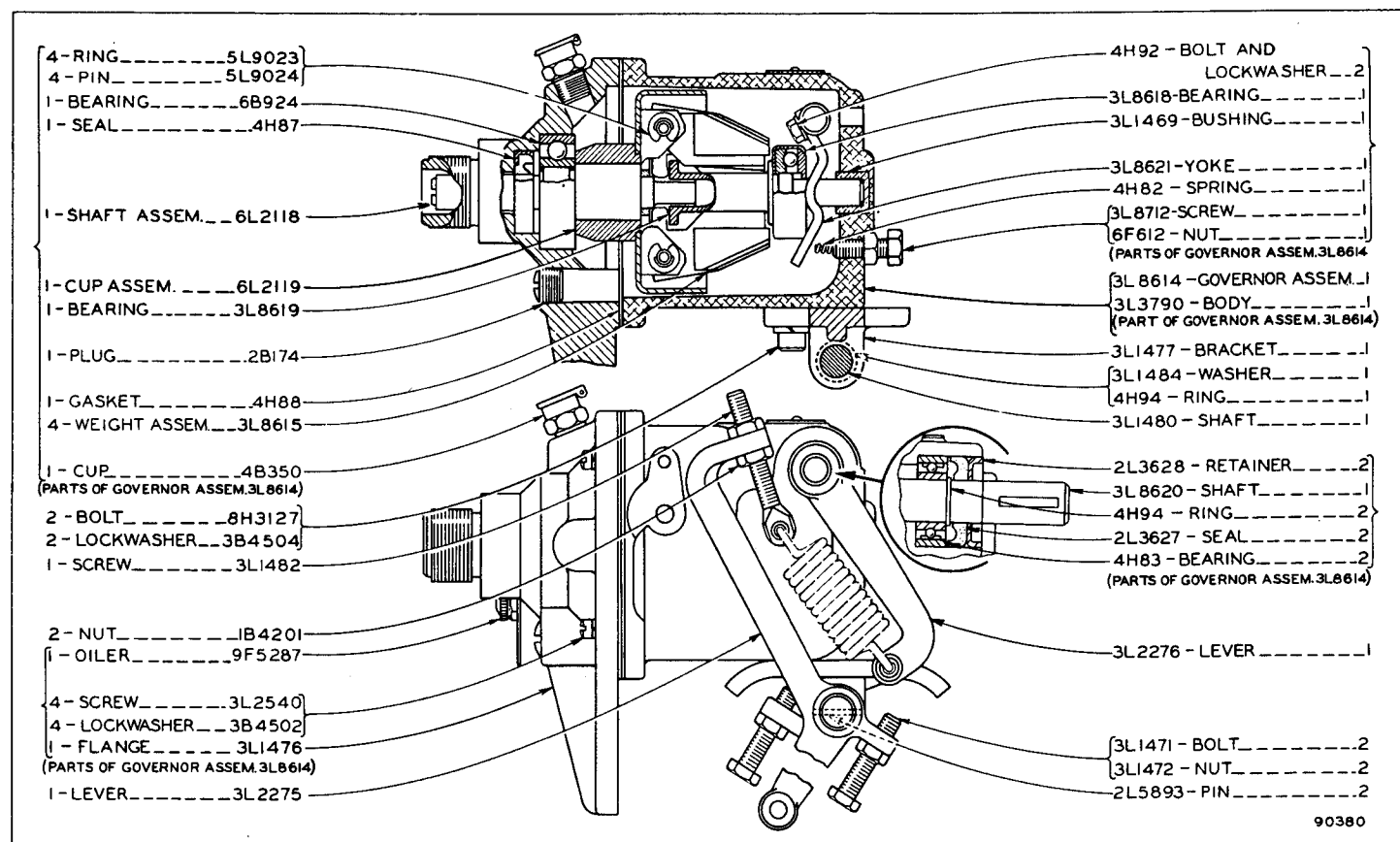
4L9693 TORQUE CONVERTER OUTPUT SHAFT GOVERNOR GROUP

ONLY "CATERPILLAR" PARTS GIVE "CATERPILLAR" PERFORMANCE



3L4022 GOVERNOR ASSEMBLY—Second Type  
 Part of 4L9693 Torque Converter Output Shaft Governor Group

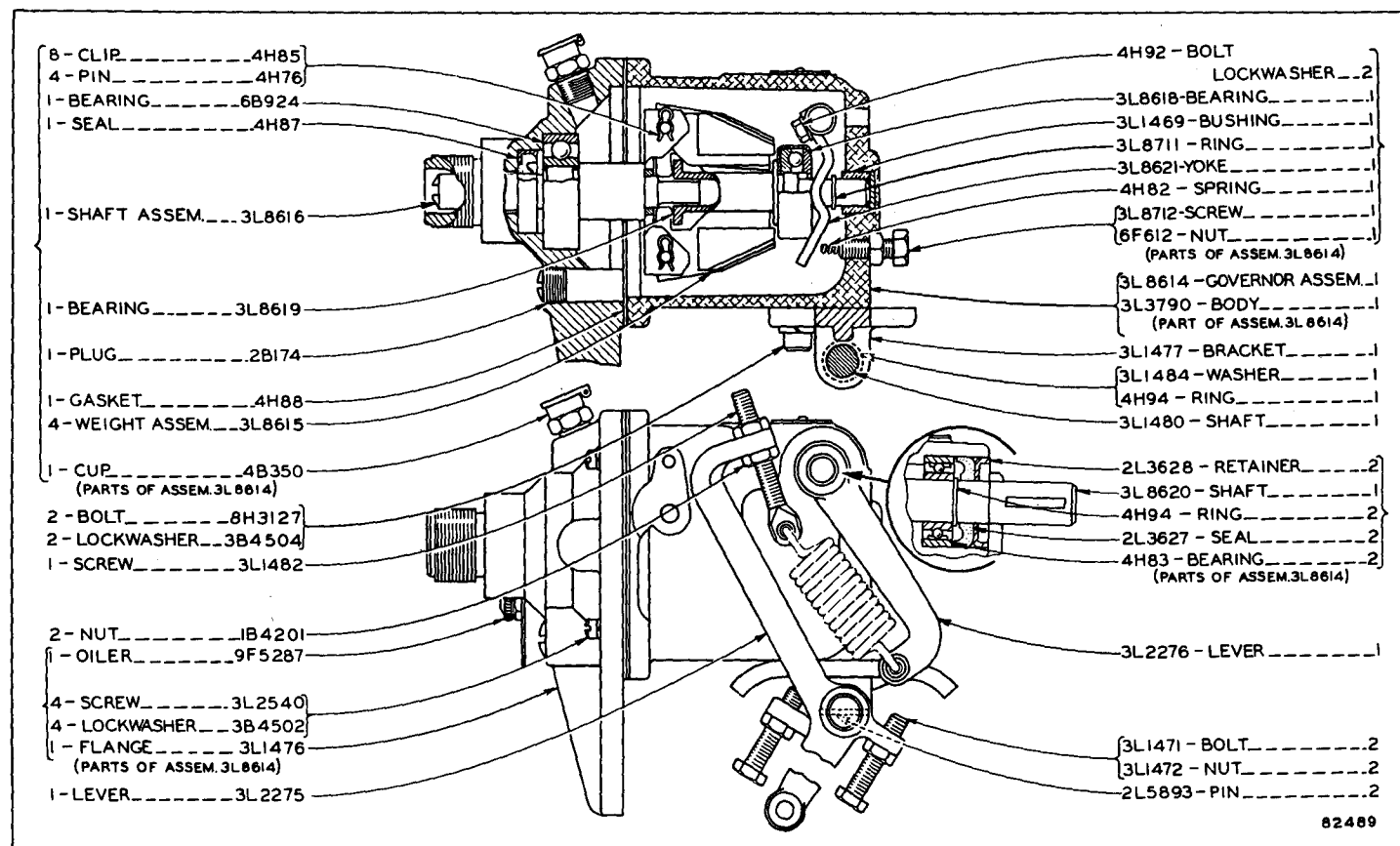
82490



90380

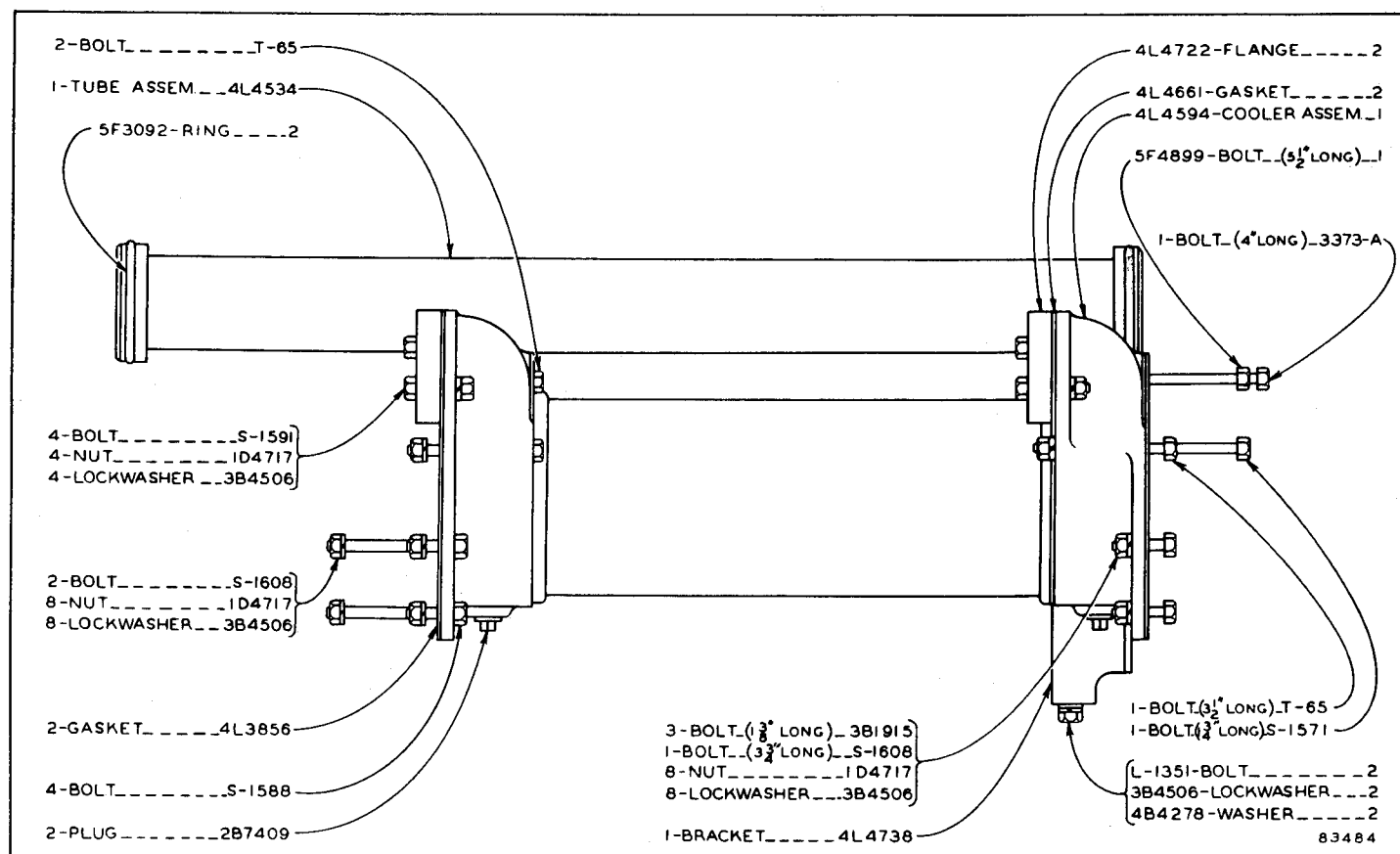
3L4022 GOVERNOR ASSEMBLY—Third Type

Part of 419492 Torque Converter Output Shaft Governor Group shown on Page 114

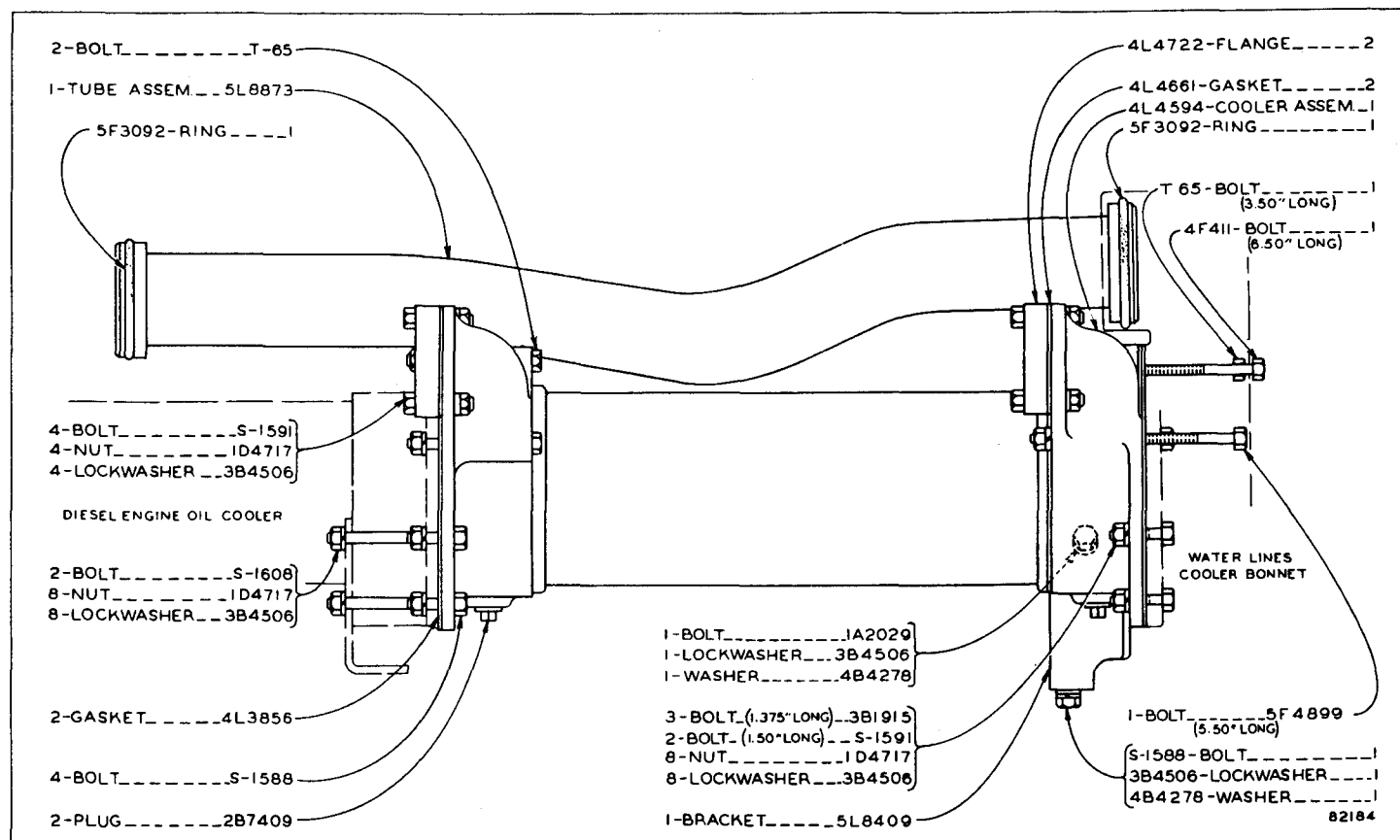


82489

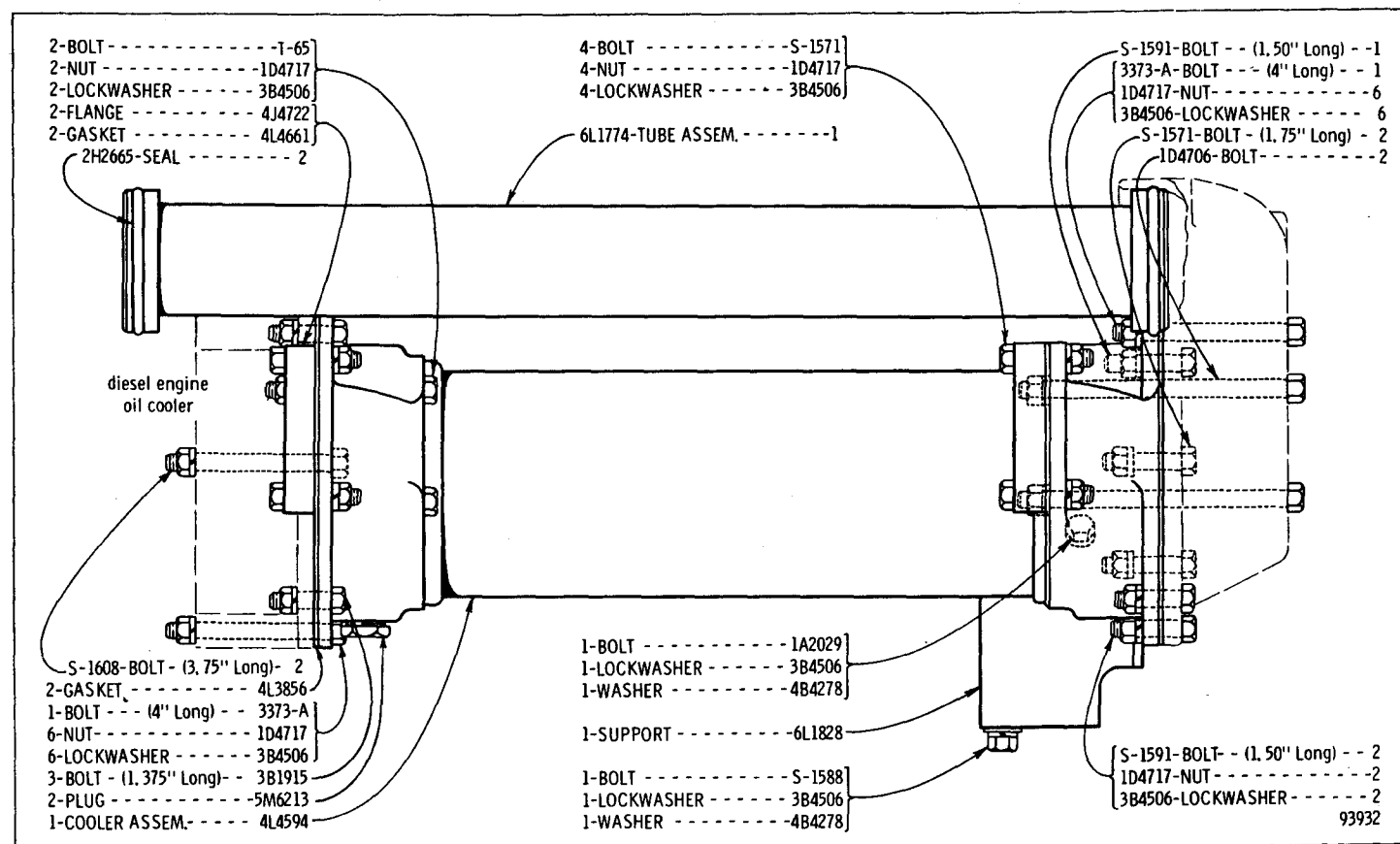
3L4022 GOVERNOR ASSEMBLY  
 Part of 4L9693 Torque Converter Output Shaft Governor Group



4L4715 TORQUE CONVERTER FLUID COOLER GROUP

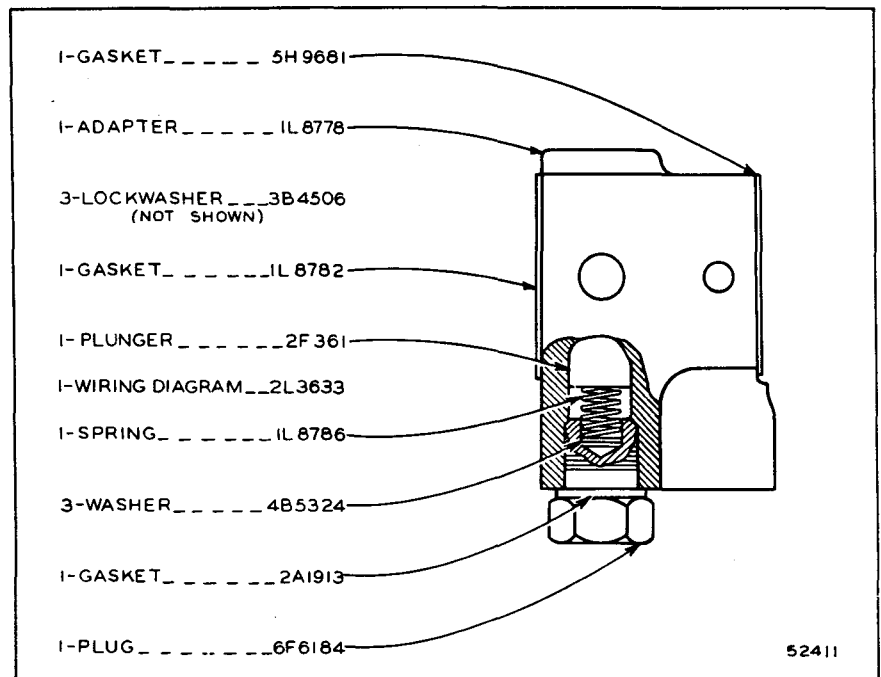


5L8907 TORQUE CONVERTER FLUID COOLER GROUP  
Effective with Serial No. 62B423



6L1868 TORQUE CONVERTER FLUID COOLER GROUP

Effective with Serial No. 62R1015



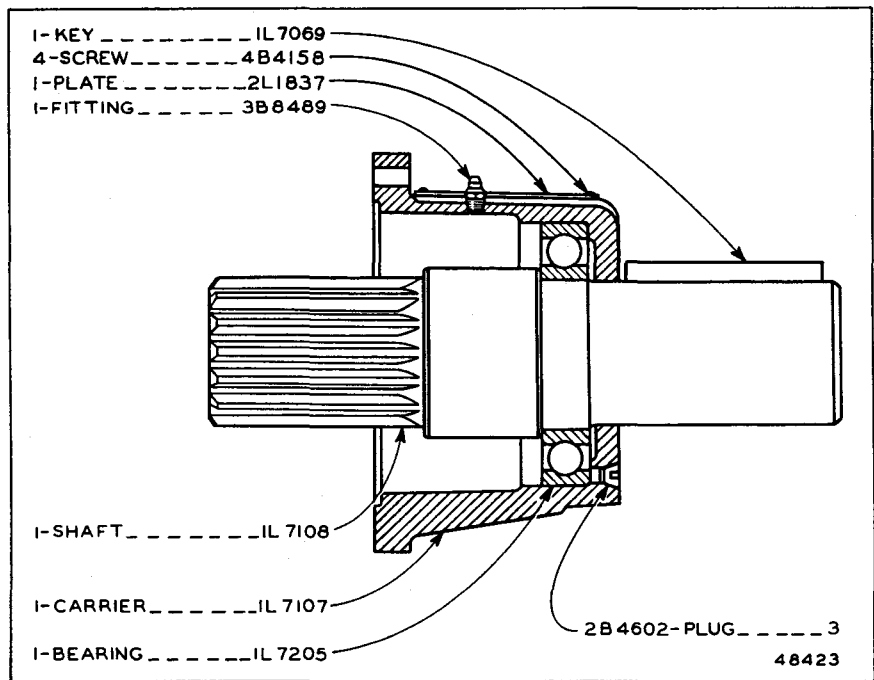
3L7053 TORQUE CONVERTER FLUID CHARGING VALVE GROUP  
67 to 70 P.S.I. at high idle

**1H9296** For use with Wide Chain Output Assembly when used  
without Cut-Off Clutch and without Reverse Gear

**2H8810** For use with Wide Chain Output Assembly when used  
with Cut-Off Clutch and without Reverse Gear

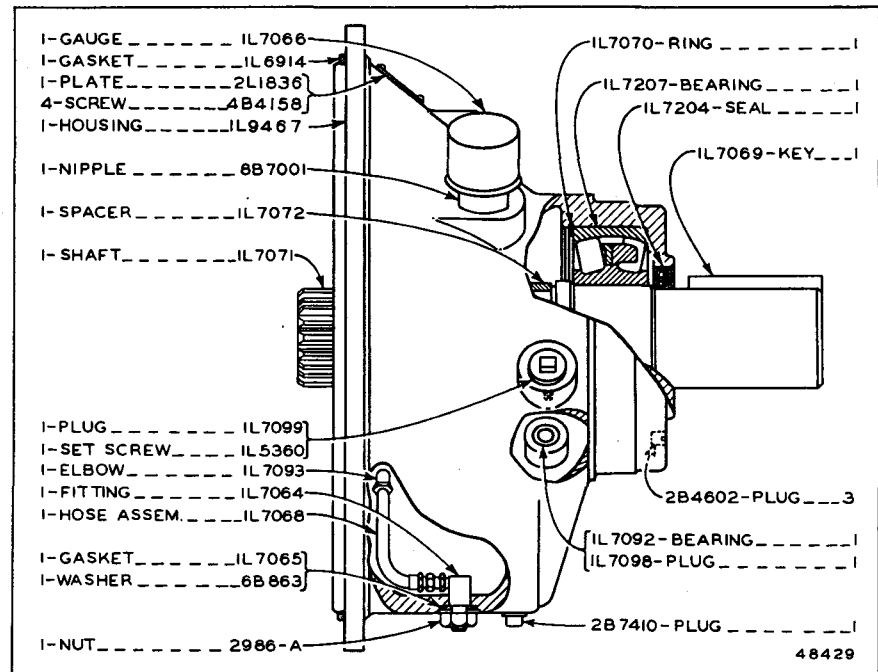
#### FLEXIBLE SHAFTS

ONLY "CATERPILLAR" PARTS GIVE "CATERPILLAR" PERFORMANCE



### IL260 STRAIGHT SHAFT OUTPUT DRIVE ASSEMBLY

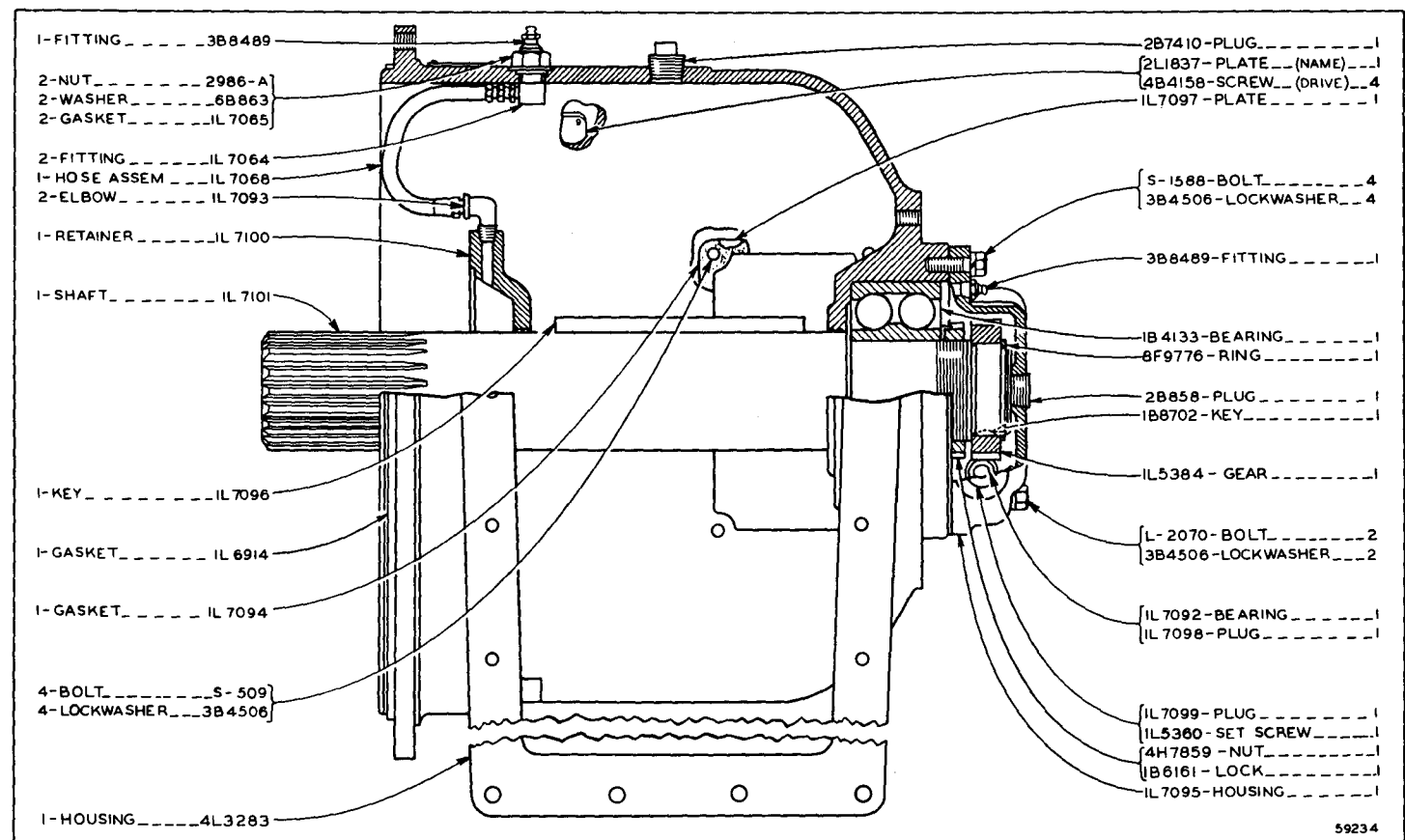
Specification No. 91760  
For use without Reverse Gear



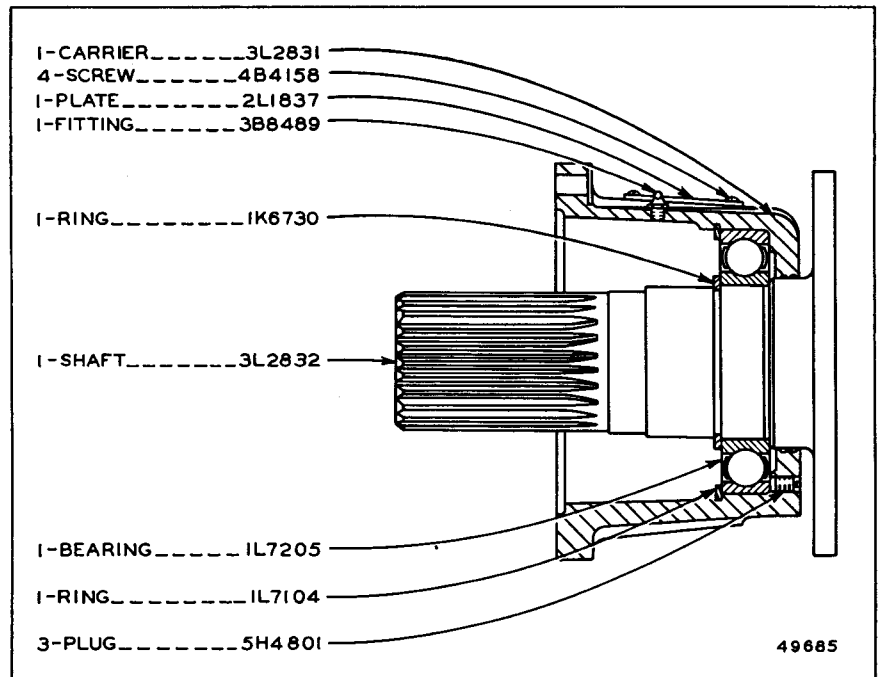
### IL9466 STRAIGHT SHAFT OUTPUT DRIVE ASSEMBLY

Specification No. 93040  
For use without Reverse Gear

ALWAYS GIVE SERIAL NUMBER WHEN ORDERING PARTS

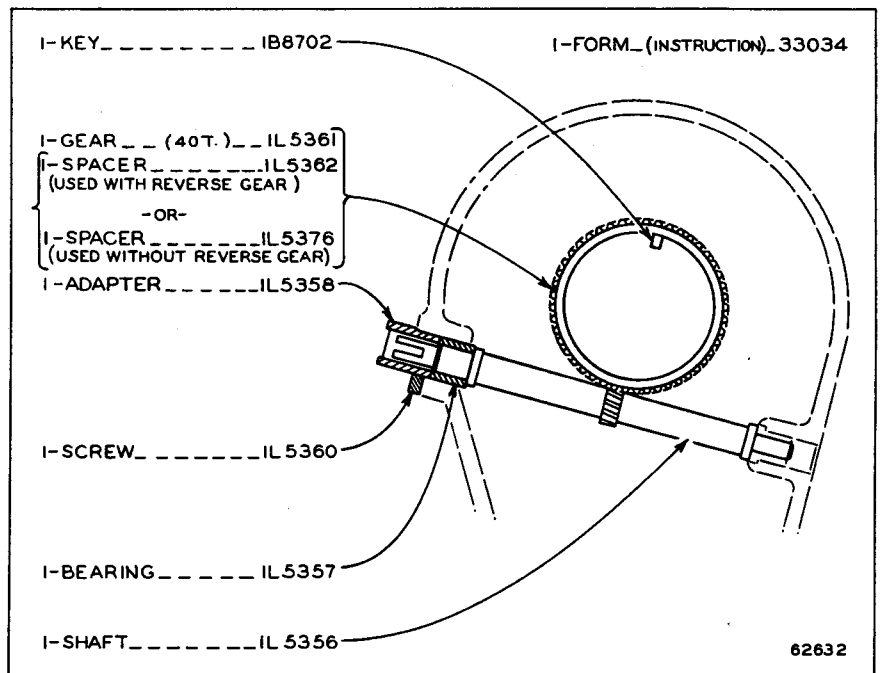


3L7982 OUTPUT DRIVE ASSEMBLY—Wide Chain Housing  
Specification No. 94210  
For use without Reverse Gear



### IL3989 FLANGED SHAFT OUTPUT DRIVE ASSEMBLY

Specification No. 93774  
 For use without Reverse Gear



### IL5355 OUTPUT GOVERNOR DRIVE GROUP

For use with heavy duty Straight Shaft and without Reverse Gear

| SUPPORT      | HARDWARE LIST # | NO. OF SLIDE RAIL GROUPS & HARDWARE REQUIRED |
|--------------|-----------------|----------------------------------------------|
| WITHOUT BASE | X               | 2                                            |
| SHORT BASE   | Y               | 2                                            |

| * REQUIRED HARDWARE COMBINATIONS |        |
|----------------------------------|--------|
| <b>X</b>                         |        |
| 1-BOLT_ _ (.7 "X 1.75")_ _       | 1A75   |
| 1-BOLT_ _ (.75"X 1.50")_ _       | 2H3725 |
| 2-LOCKWASHER_ _ _ _ _            | 3B4512 |
| <b>Y</b>                         |        |
| 2-BOLT_ _ (.75"X 1.25")_ _       | 2H3740 |
| 2-LOCKWASHER_ _ _ _ _            | 3B4512 |

4-DOWEL\_ \_ \_ \_ \_ 8B6375  
(2 IN EACH ASSEM. 3L7942 AND 3L7929)

1-PLATE ASSEM. \_ \_ 3L7942  
(LEFT HAND SIDE)

1-PLATE ASSEM. \_ \_ 3L7929  
(RIGHT HAND SIDE)

2-NUT\_ \_ \_ \_ \_ 1B4209

2-LOCKWASHER\_ \_ 3B4516

2-STUD\_ \_ \_ \_ \_ 3L7667  
(1 IN EACH ASSEM. 3L7928)

2-BLOCK ASSEM. \_ \_ 3L7928

1-PRINT\_ \_ \_ \_ \_ 3L7679

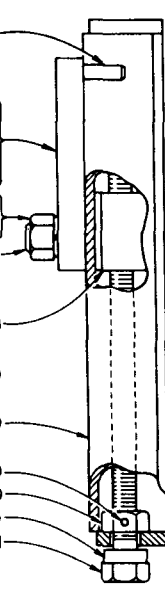
2-RAIL ASSEM. \_ \_ 3L7690

1-PIN\_ \_ (SPRING)\_ \_ 2L1699

1-NUT\_ \_ \_ \_ \_ 1B4209

1-SPACER\_ \_ \_ \_ \_ 7B6666

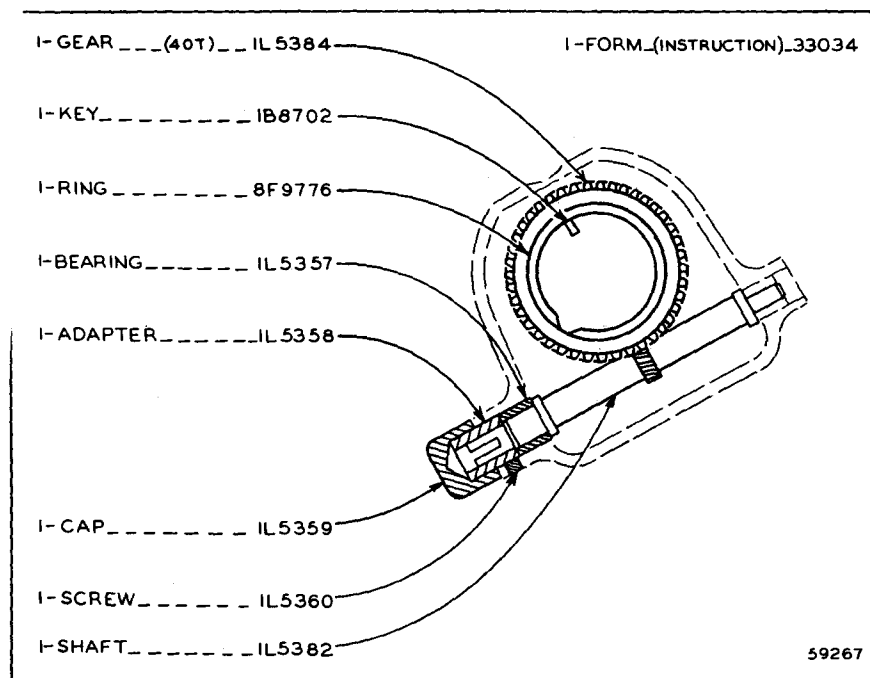
1-BOLT\_ \_ \_ \_ \_ 7F8901  
(USED ON LEFT HAND OR RIGHT HAND SIDE)



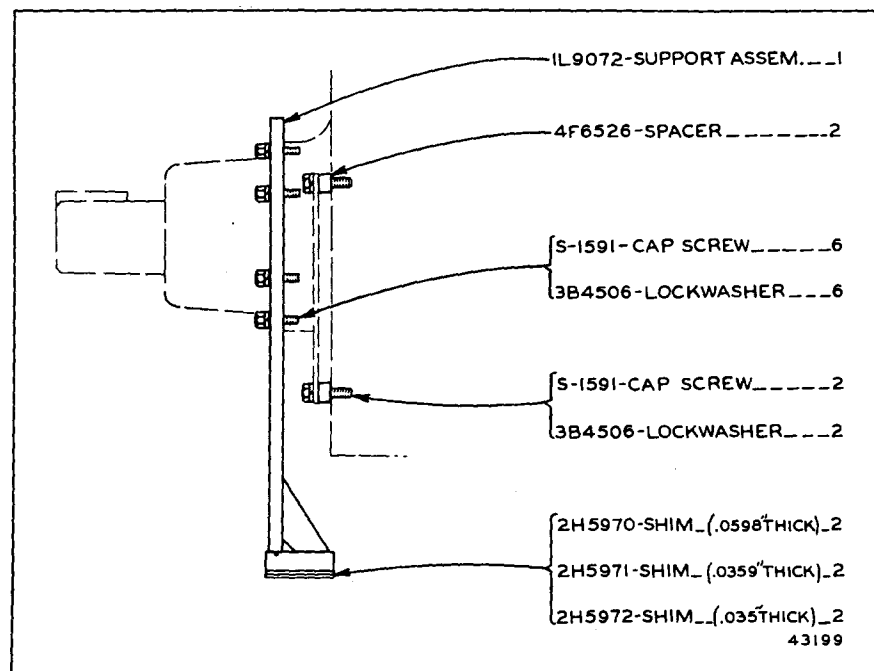
3L7679 SLIDE RAIL GROUP

94234

3L7679 SLIDE RAIL GROUP

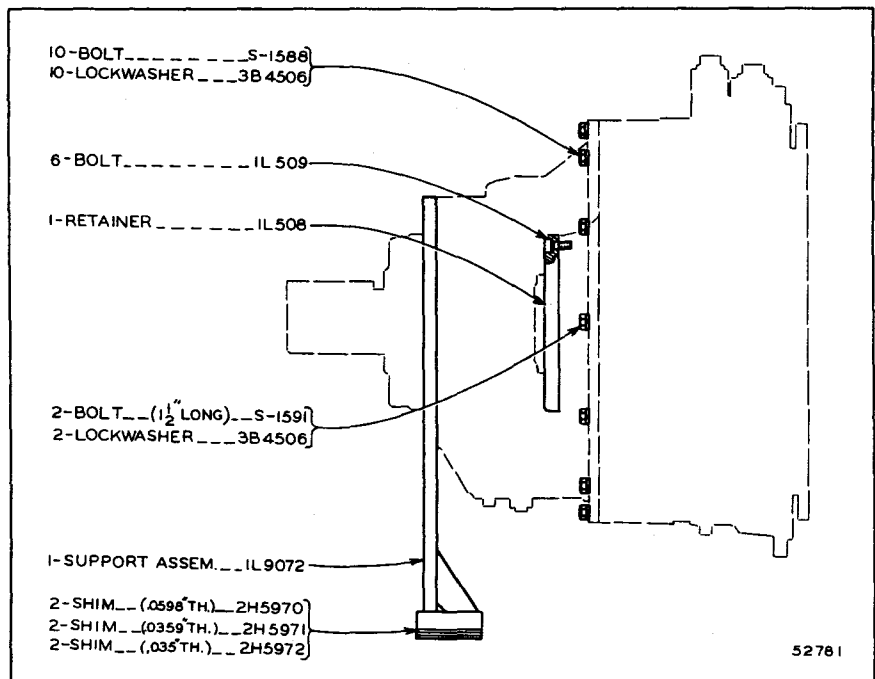


**IL5378 OUTPUT GOVERNOR DRIVE GROUP**  
For use with Wide Chain Housing and with or without Reverse Gear



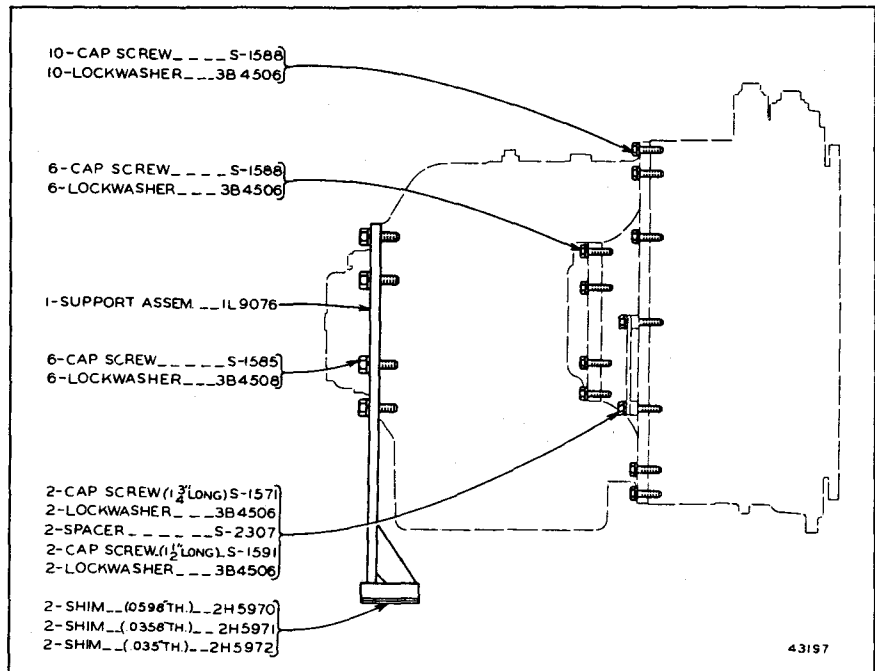
**IL9050 OUTPUT DRIVE MOUNTING GROUP**  
For use with Straight Shaft Output Assembly when used with or without Reverse Gear

ONLY "CATERPILLAR" PARTS GIVE "CATERPILLAR" PERFORMANCE



#### IL9051 OUTPUT DRIVE MOUNTING GROUP

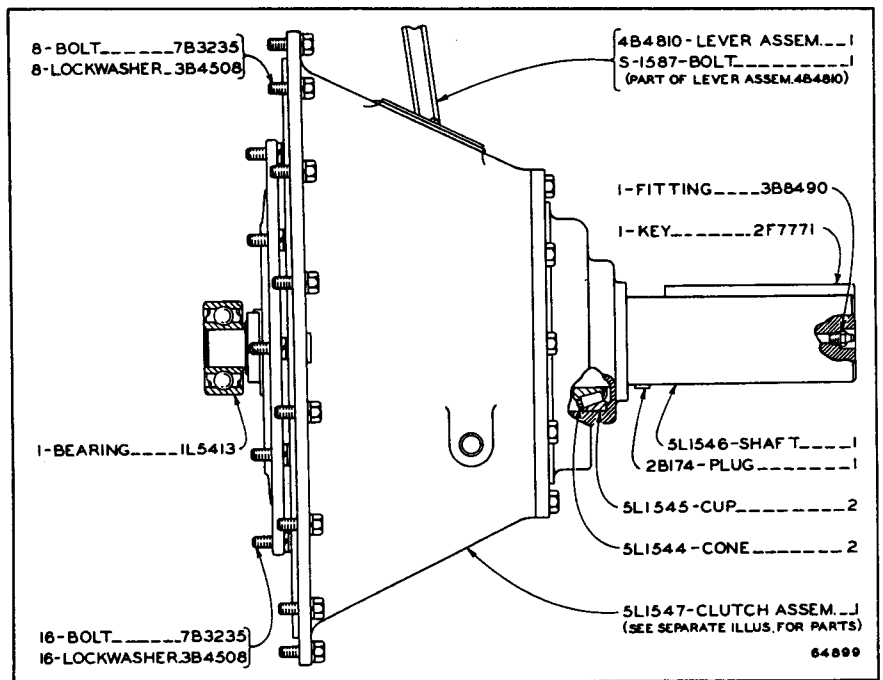
For use with heavy duty Straight Shaft Output Assembly and without Reverse Gear



#### IL9053 OUTPUT DRIVE MOUNTING GROUP

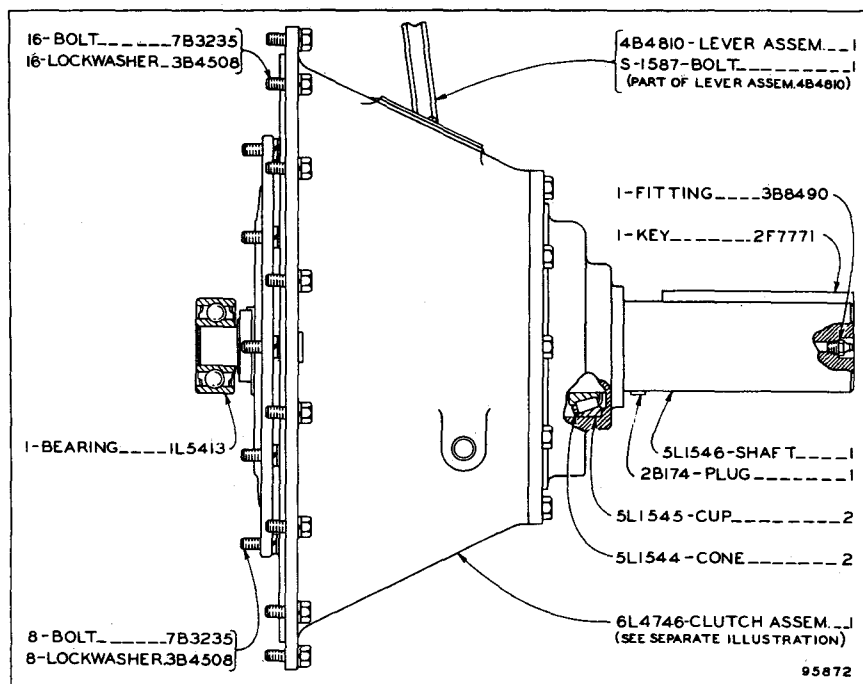
For use with Wide Chain Output Assembly and without Reverse Gear

ALWAYS GIVE SERIAL NUMBER WHEN ORDERING PARTS



**5L1548 ENCLOSED CLUTCH GROUP**  
5L1547 Clutch Assembly parts are shown on Page 126

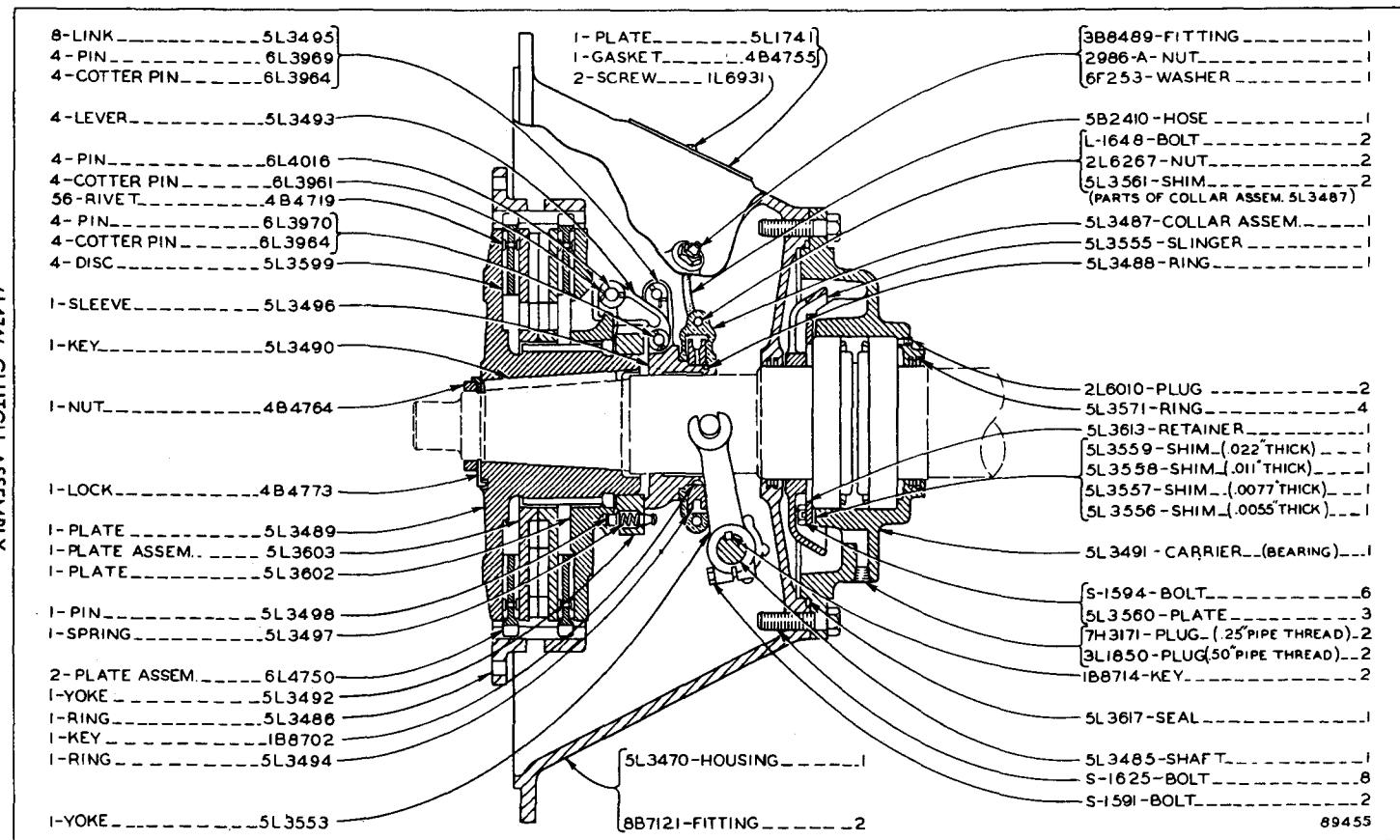
ONLY "CATERPILLAR" PARTS GIVE "CATERPILLAR" PERFORMANCE



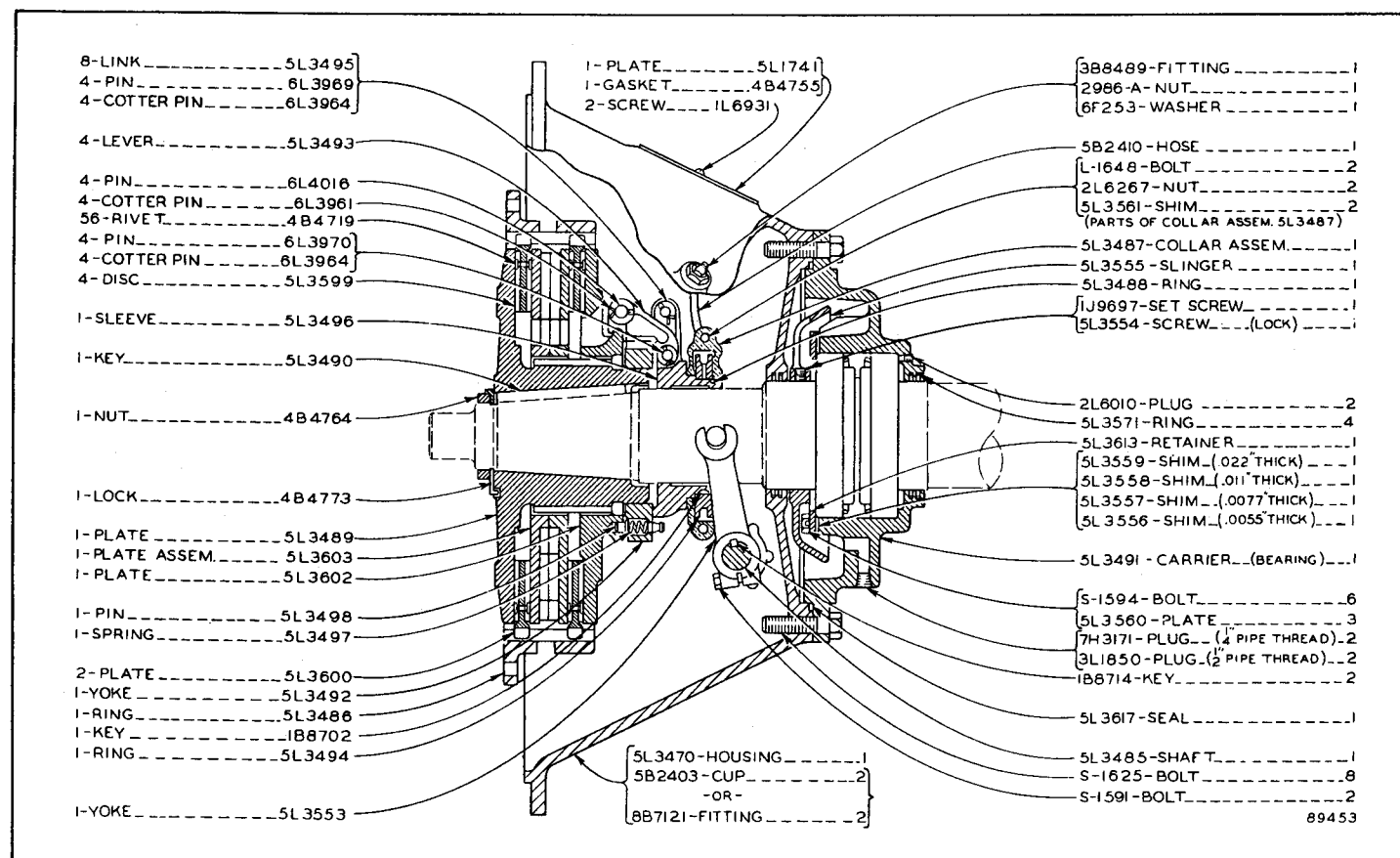
5L1548 ENCLOSED CLUTCH GROUP—Second Type

Part of 5L1548 Enclosed Clutch Group shown on front side of this insert

**6L4746 CLUTCH ASSEMBLY**  
Specification No. 30646

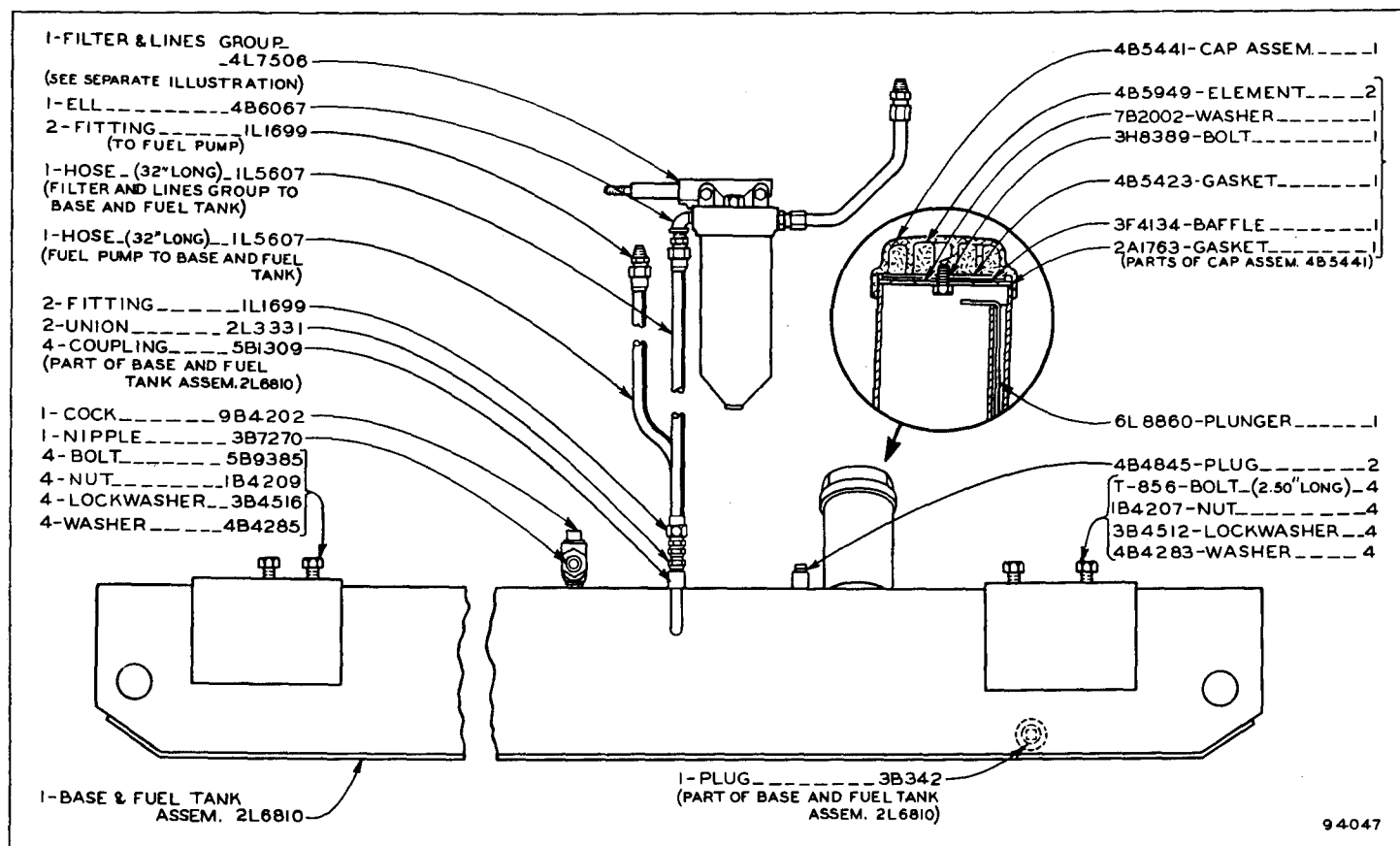


ALWAYS GIVE SERIAL NUMBER WHEN ORDERING PARTS



5L1547 CLUTCH ASSEMBLY

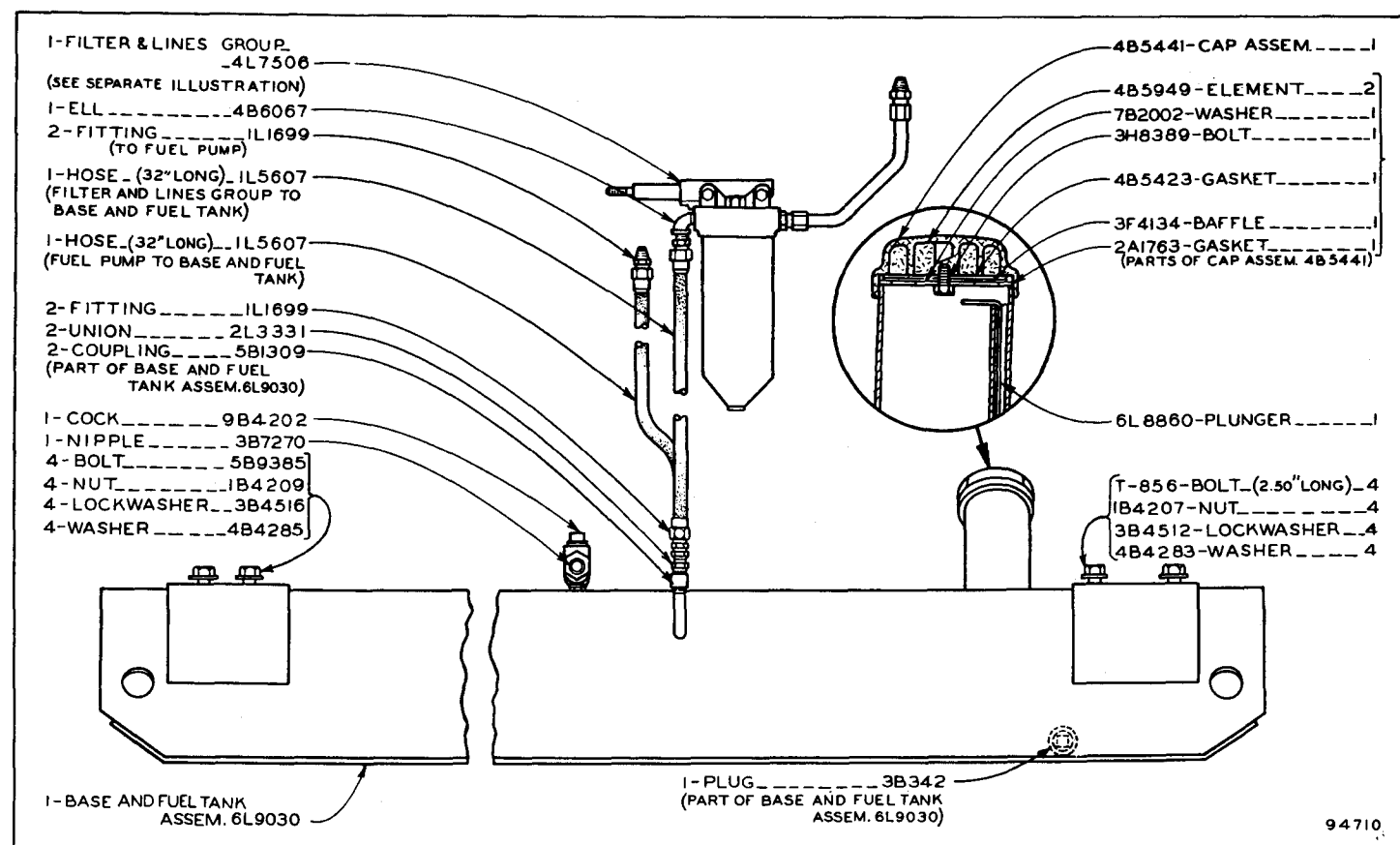
Specification No. 28356



94047

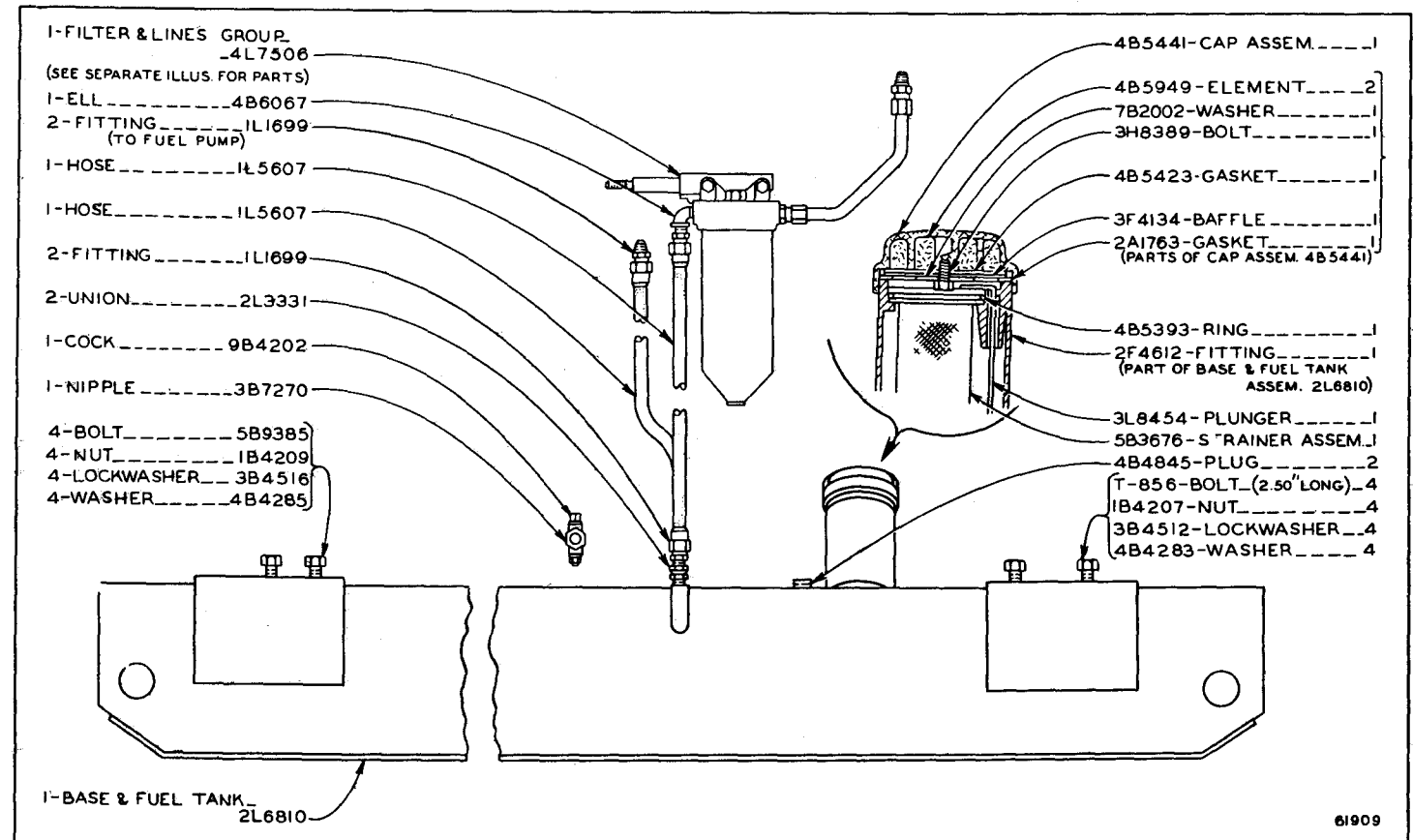
4L6834 BASE AND FUEL TANK GROUP—Second Type  
4L7506 Primary Fuel Filter and Lines Group parts are shown on Page 104

ALWAYS GIVE SERIAL NUMBER WHEN ORDERING PARTS



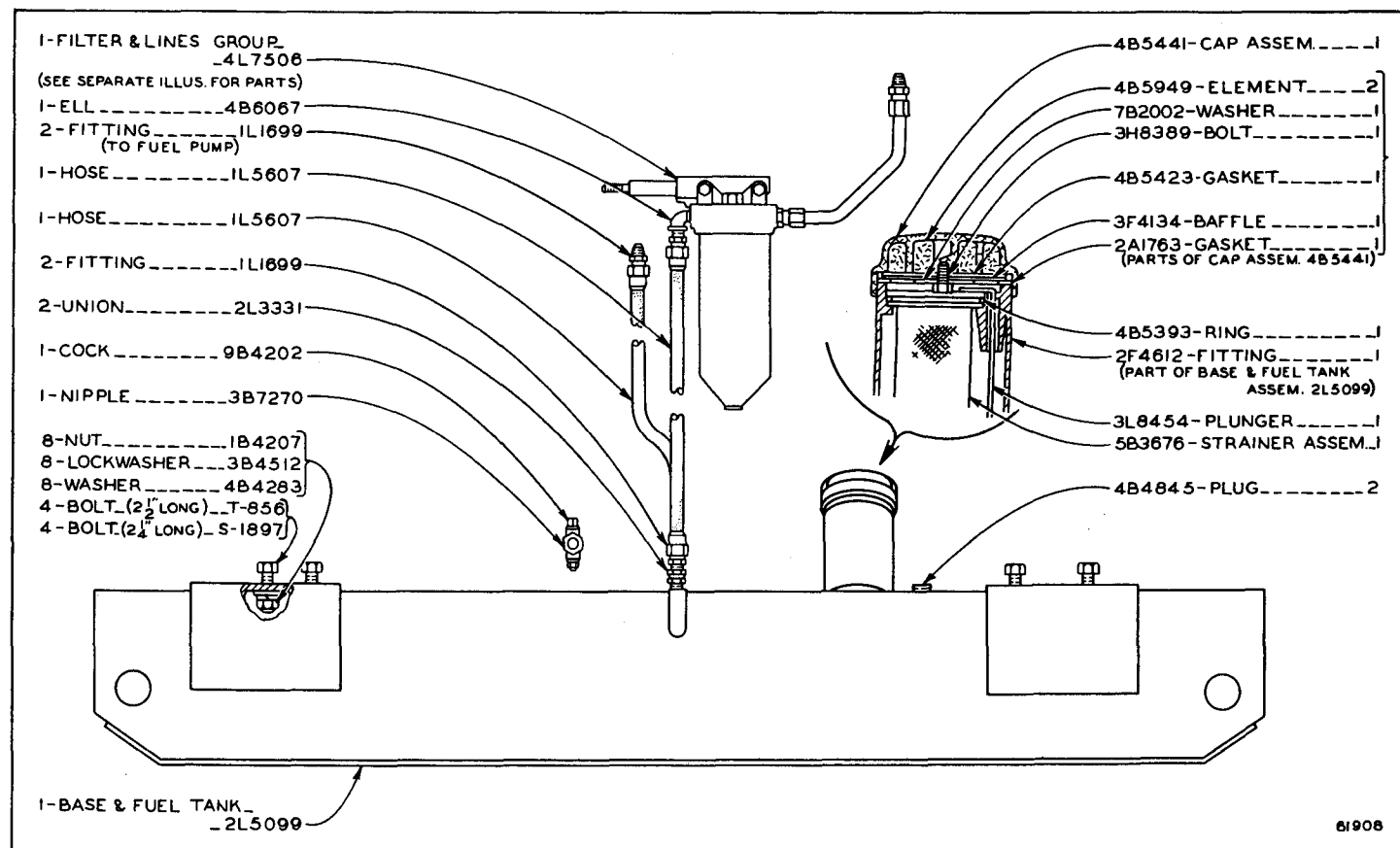
6L9029 BASE AND FUEL TANK GROUP

ONLY "CATERPILLAR" PARTS GIVE "CATERPILLAR" PERFORMANCE



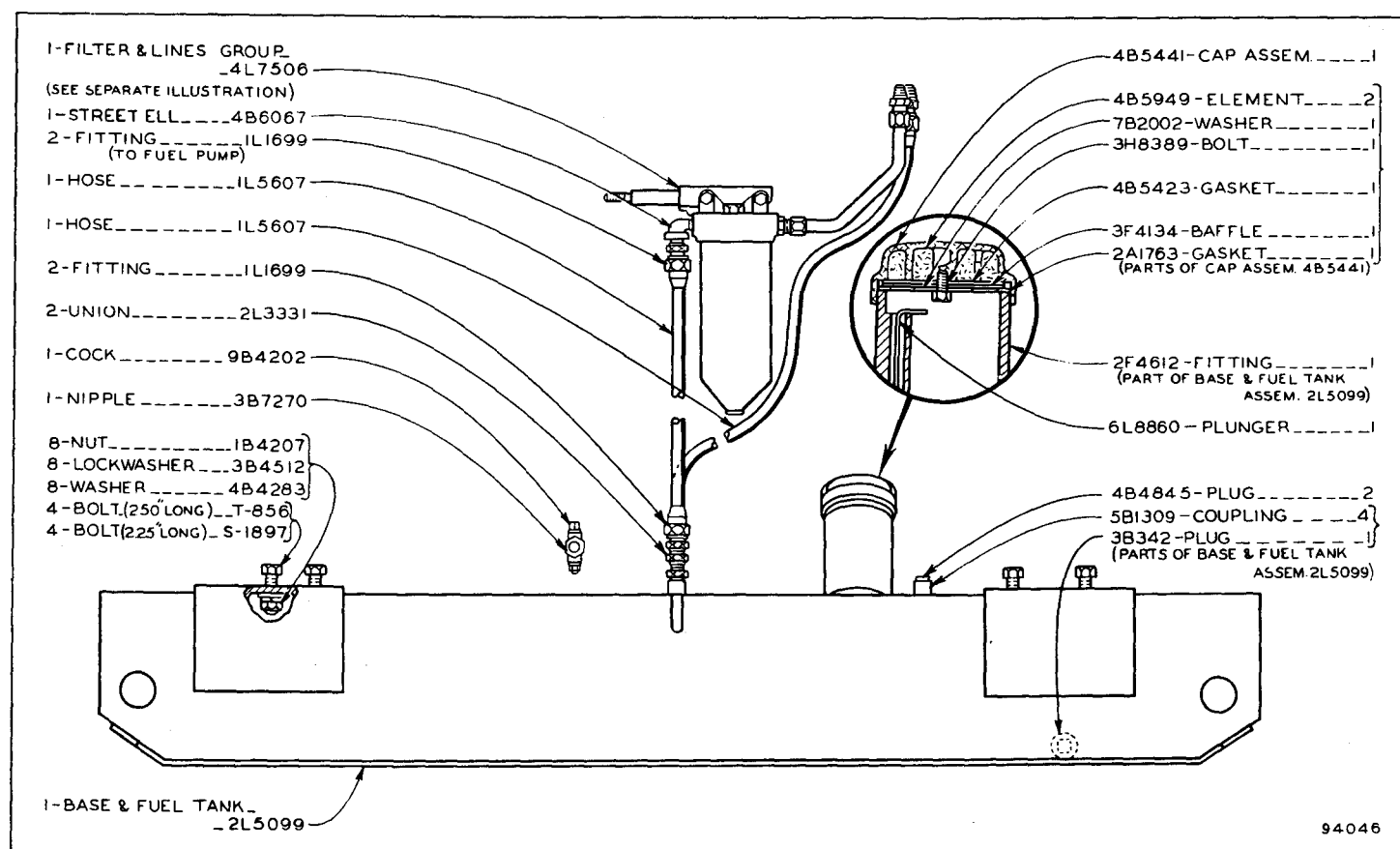
4L6834 BASE AND FUEL TANK GROUP  
4L7506 Primary Fuel Filter and Lines Group parts are shown on Page 104

ALWAYS GIVE SERIAL NUMBER WHEN ORDERING PARTS



61908

4L6833 SHORT BASE AND FUEL TANK GROUP  
4L7506 Primary Fuel Filter and Lines Group parts are shown on Page 104



4L6833 SHORT BASE AND FUEL TANK GROUP—Second Type  
4L7506 Primary Fuel Filter and Lines Group parts are shown on Page 104

## REPLACEMENT PARTS FOR GENERATORS

Only those generators which are sold and serviced exclusively by "Caterpillar" Dealers are illustrated on the following pages.

Externally-regulated "Caterpillar" Diesel Electric Sets are equipped with generators made by other manufacturers. Parts for these generators are NOT serviced by Caterpillar Tractor Co. Parts lists and parts should be ordered from the manufacturer whose name is shown on the Generator Name Plate, always giving the generator rating and serial number shown.

## PIECES DE RECHANGE POUR GENERATRICES

Dans les pages suivantes, nous ne décrivons que les génératrices constante dont la vente et la réparation est assurée par les concessionnaires Caterpillar.

Les Groupes électrogènes Caterpillar à régulation externe sont équipés de génératrices fabriquées par d'autres constructeurs. Les pièces pour ces génératrices ne sont pas fournies par Caterpillar Tractor Co. Il convient donc de s'adresser au constructeur dont le nom figure sur la plaque de la génératrice pour toutes les listes de pièces et pour les commandes de pièces, en indiquant la puissance et le numéro de série de la génératrice.

## REPUESTOS PARA GENERADORES

En las páginas siguientes solamente se ilustran los generadores que son vendidos y reparados exclusivamente por los Distribuidores Caterpillar.

Los Grupos Electrógenos "Caterpillar" de regulación externa están equipados con generadores de otros fabricantes. Caterpillar Tractor Co. no suministra repuestos para estos generadores. Las listas de repuestos y los repuestos mismos deberán pedirse al fabricante cuyo nombre aparece en la placa de identificación del generador, indicando siempre la capacidad de éste y su número de serie indicado.

## PECAS DE SUBSTITUICAO PARA GERADORES

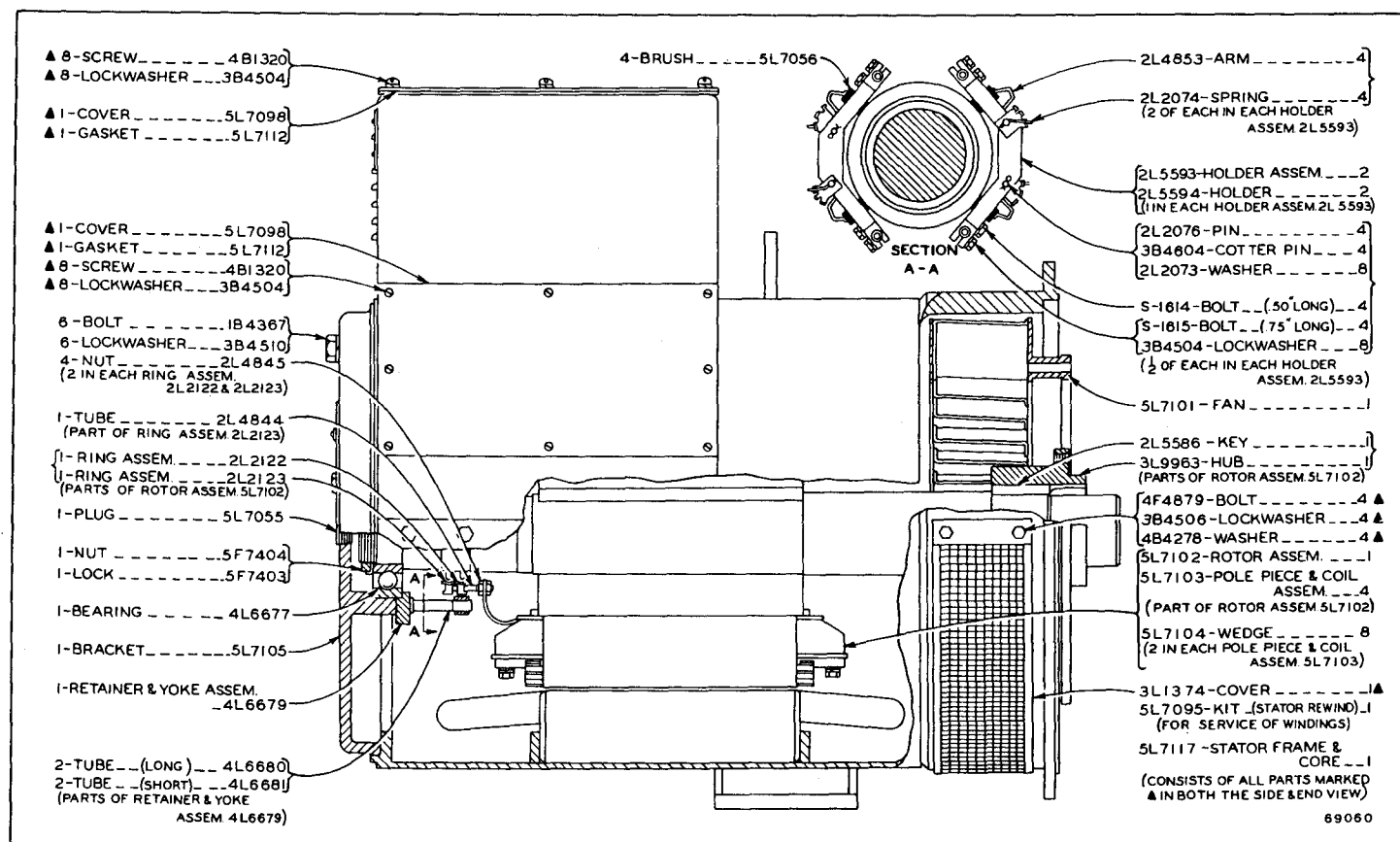
Estão ilustrados nas páginas seguintes somente os geradores vendidos e assistidos exclusivamente pelos revendedores Caterpillar.

As peças de substituição para os geradores dos Grupos Eletrógenos Caterpillar regulados externamente são fabricadas por outras firmas e não são fornecidas pela Caterpillar Tractor Co. Para obter qualquer delas, bem como os catálogos de peças, dirija-se à firma cujo nome aparece na chapa de identificação do gerador, acrescentando no pedido as especificações e o número de série do gerador.

## ERSATZTEILE FÜR GENERATOREN

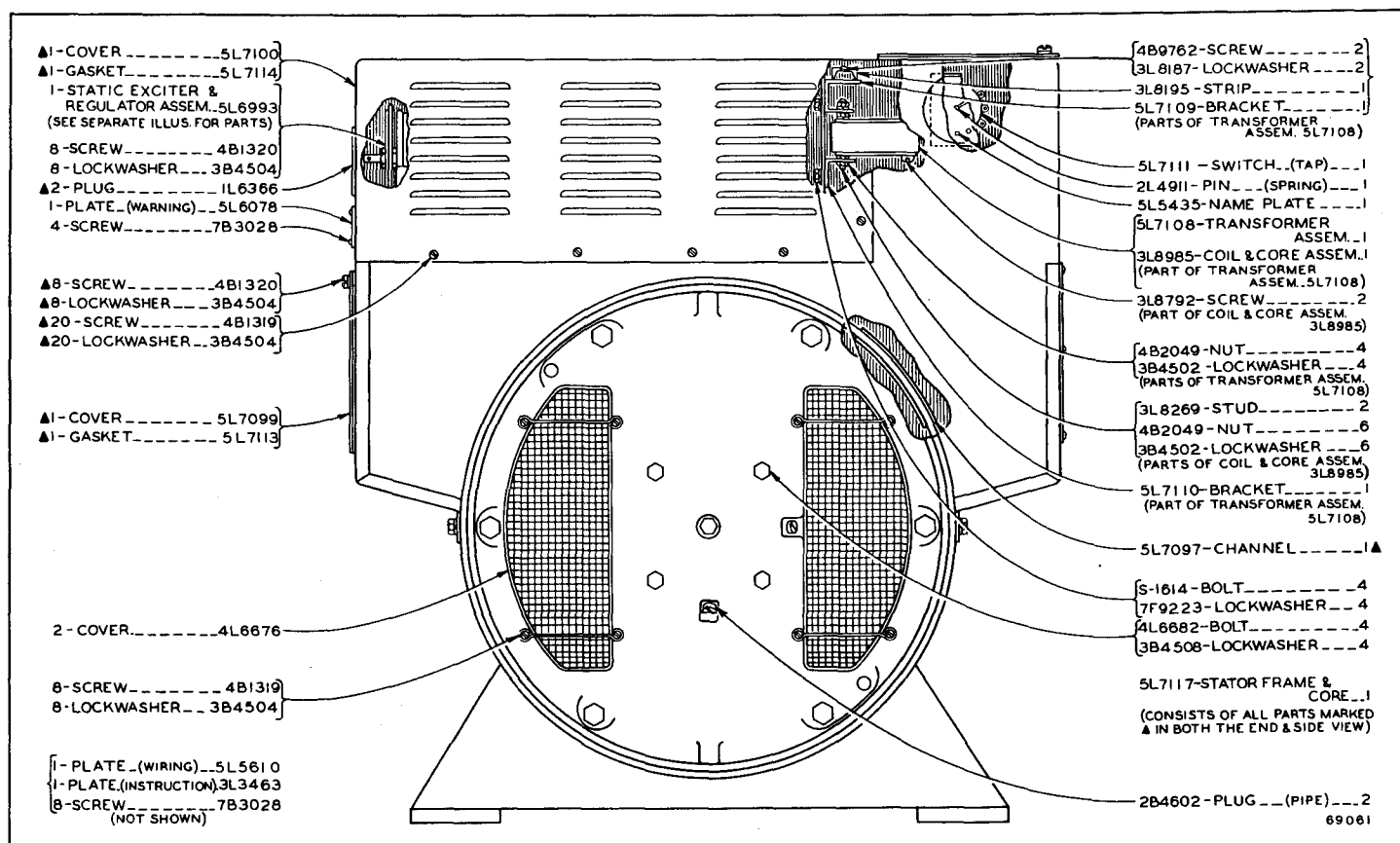
Nur diejenigen Generatoren welche ausschliesslich von CATERPILLAR Händlern verkauft und gewartet werden, sind auf den folgenden Seiten dargestellt.

Caterpillar Dieselstromaggregate mit Fremdregelung sind mit Generatoren ausgerüstet, die von anderen Herstellern erzeugt werden. Ersatzteile für solche Generatoren werden NICHT auf Grund von Caterpillar Ersatzteillisten geliefert, sondern müssen jeweils bei dem auf dem Firmenschild angegebenen Hersteller des Generators unter Angabe der Leistung und Seriennummer desselben bestellt werden.



89080

5L3811 GENERATOR—120-208 Volt—60 Cycle, 3 Phase—Side View  
Effective with Generator Serial No. 205551

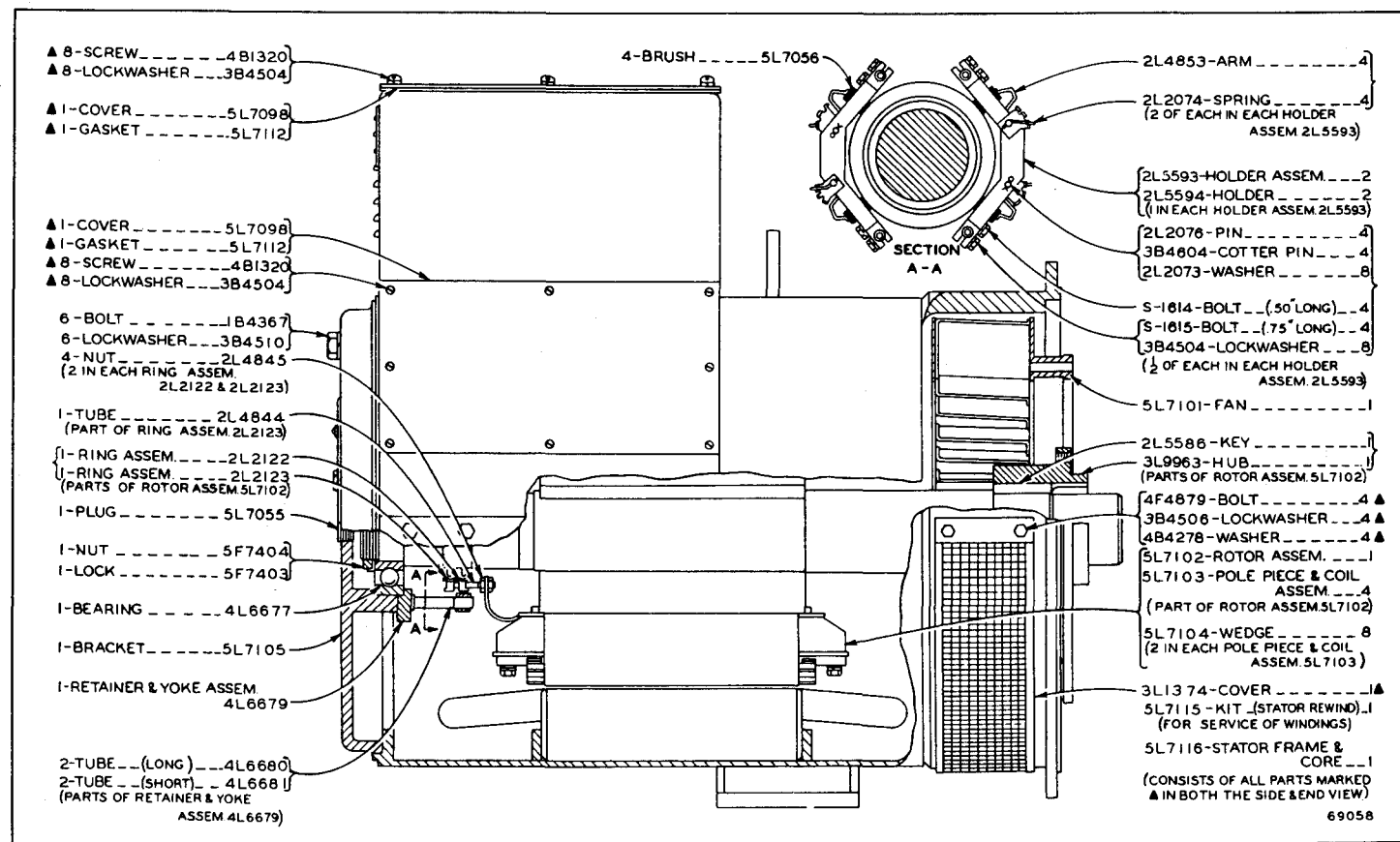


5L3811 GENERATOR—120-208 Volt—60 Cycle, 3 Phase—End View

Effective with Generator Serial No. 205551

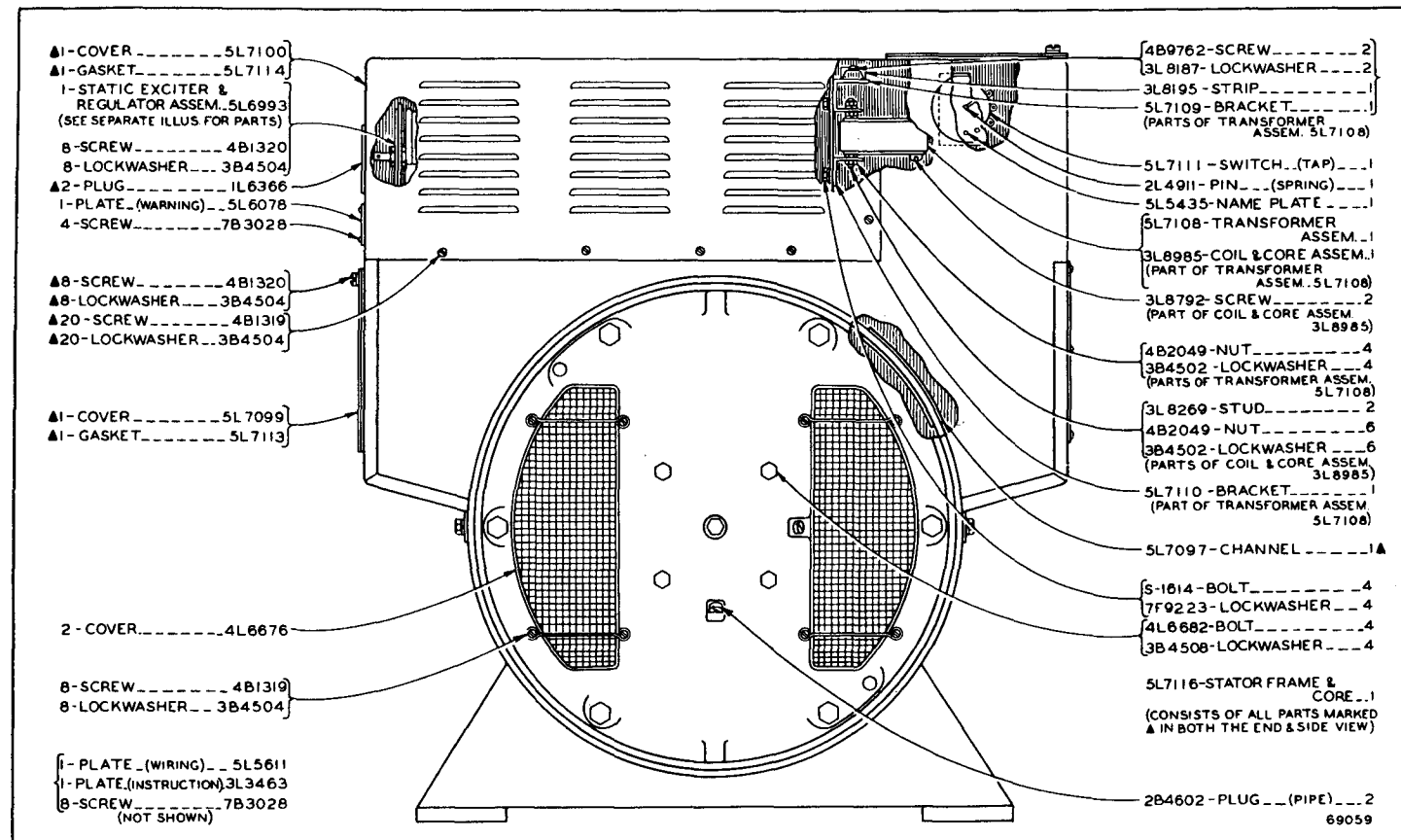
5L6993 Static Exciter and Regulator Assembly parts are shown Pages 128H and 128J

ALWAYS GIVE SERIAL NUMBER WHEN ORDERING PARTS



5L3812 GENERATOR—3 Phase—Side View

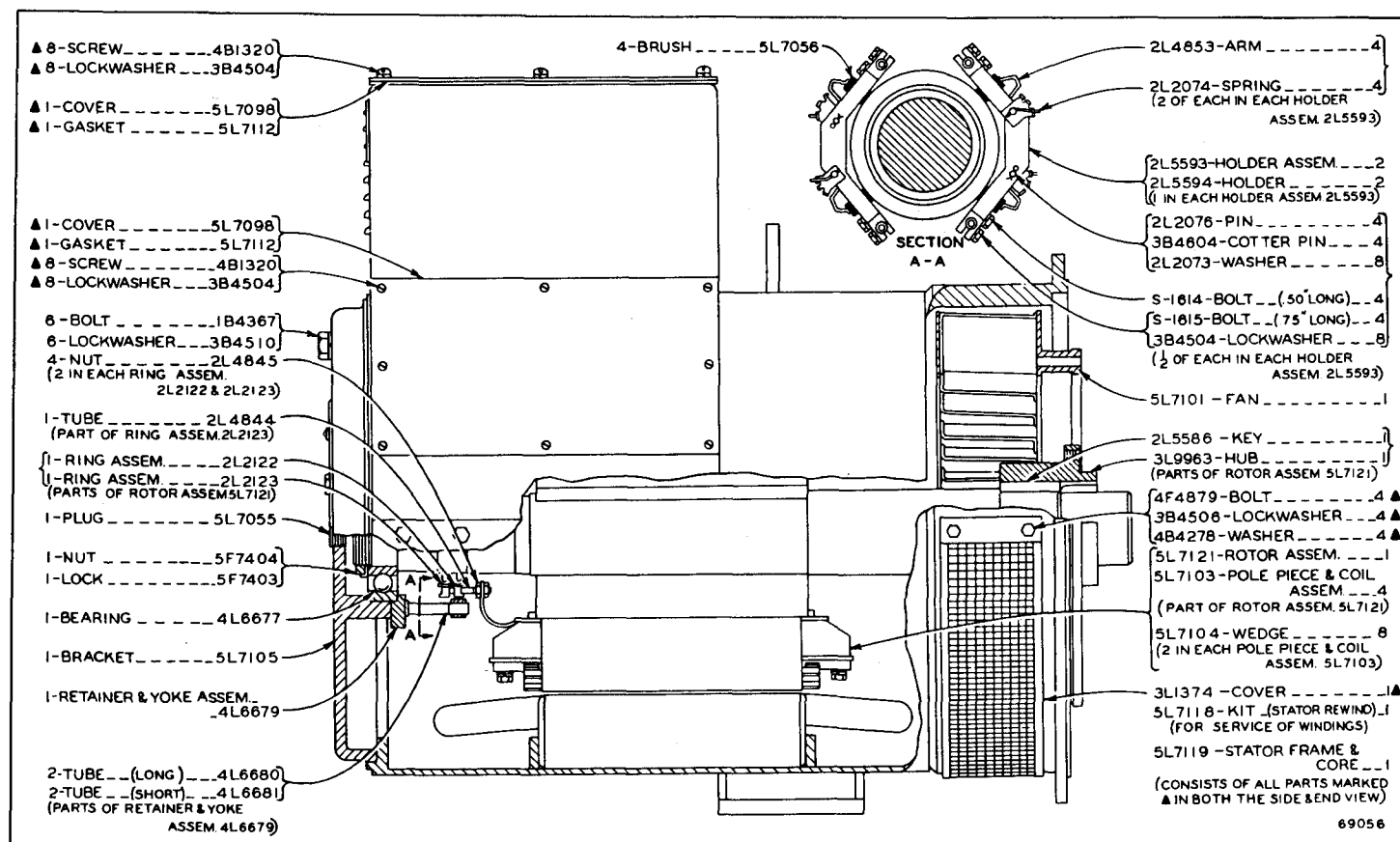
ONLY "CATERPILLAR" PARTS GIVE "CATERPILLAR" PERFORMANCE



5L3812 GENERATOR—3 Phase—End View

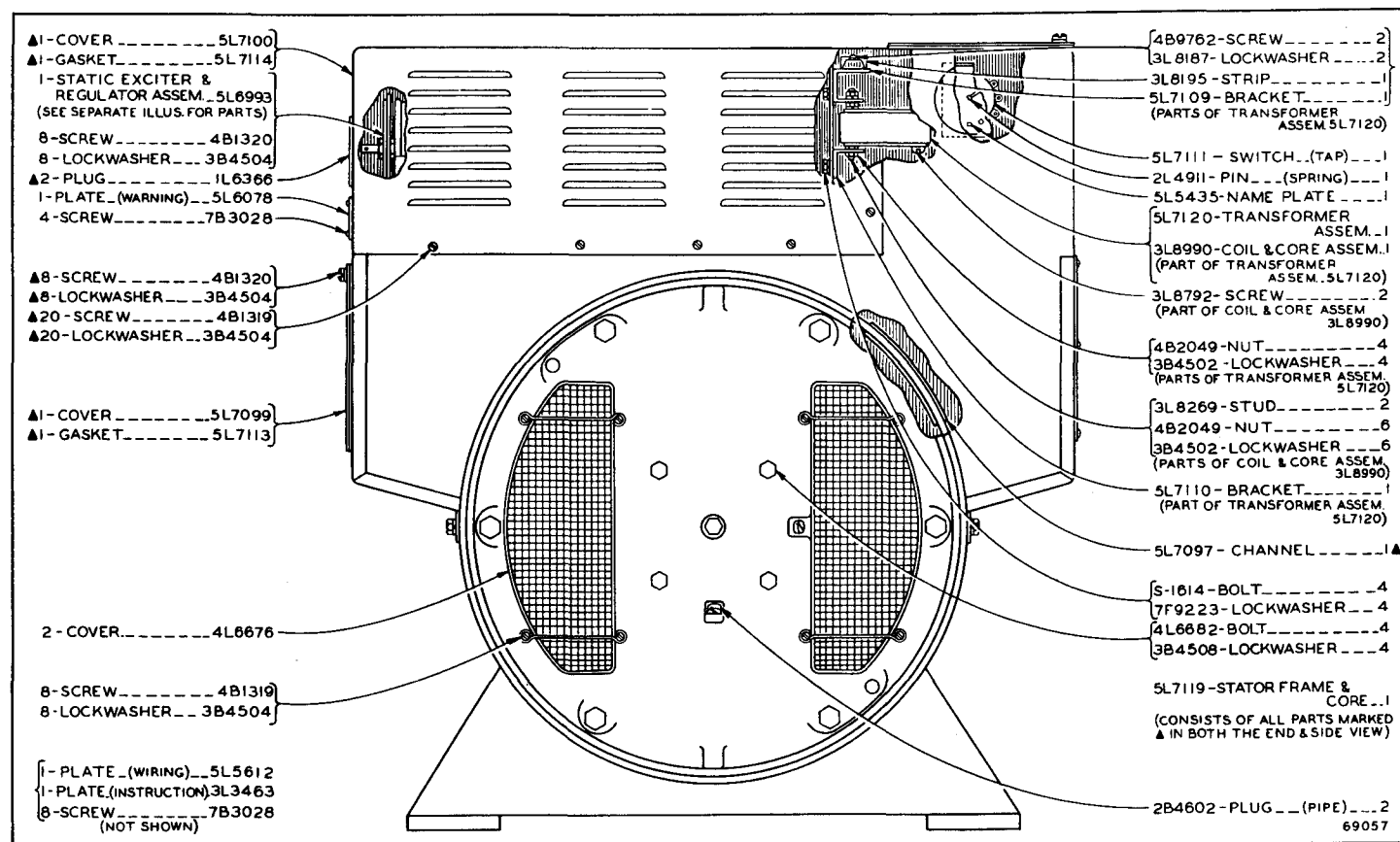
Effective with Generator Serial No. 205SH1. 240-480 Volt, 60 Cycle at 1800 R.P.M. or 200-400 Volt, 50 Cycle at 1500 R.P.M.  
 5L6993 Static Exciter and Regulator Assembly parts are shown on Pages 128H and 128J

ALWAYS GIVE SERIAL NUMBER WHEN ORDERING PARTS



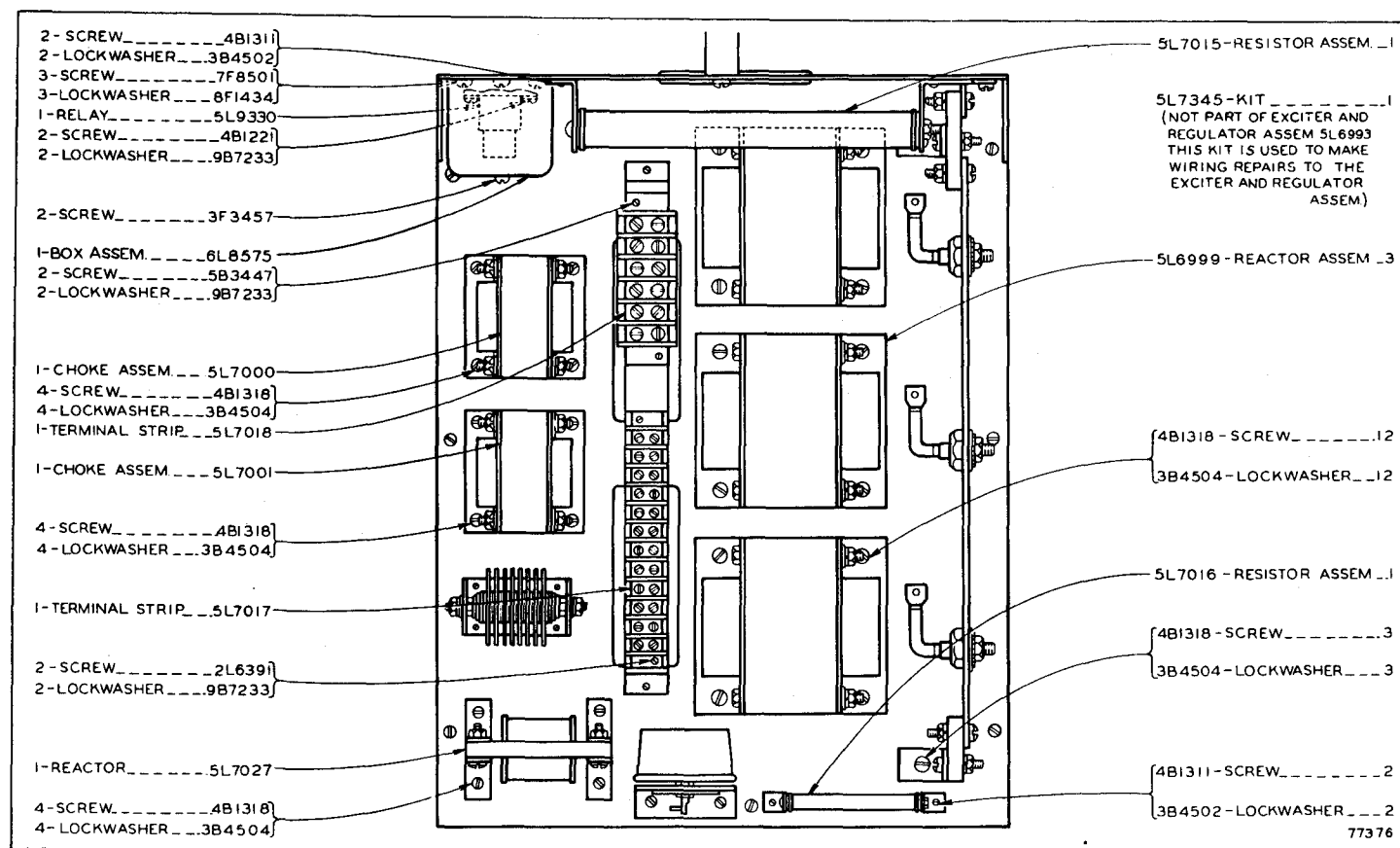
69056

5L3813 GENERATOR—2400 Volt—60 Cycle, 3 Phase—Side View



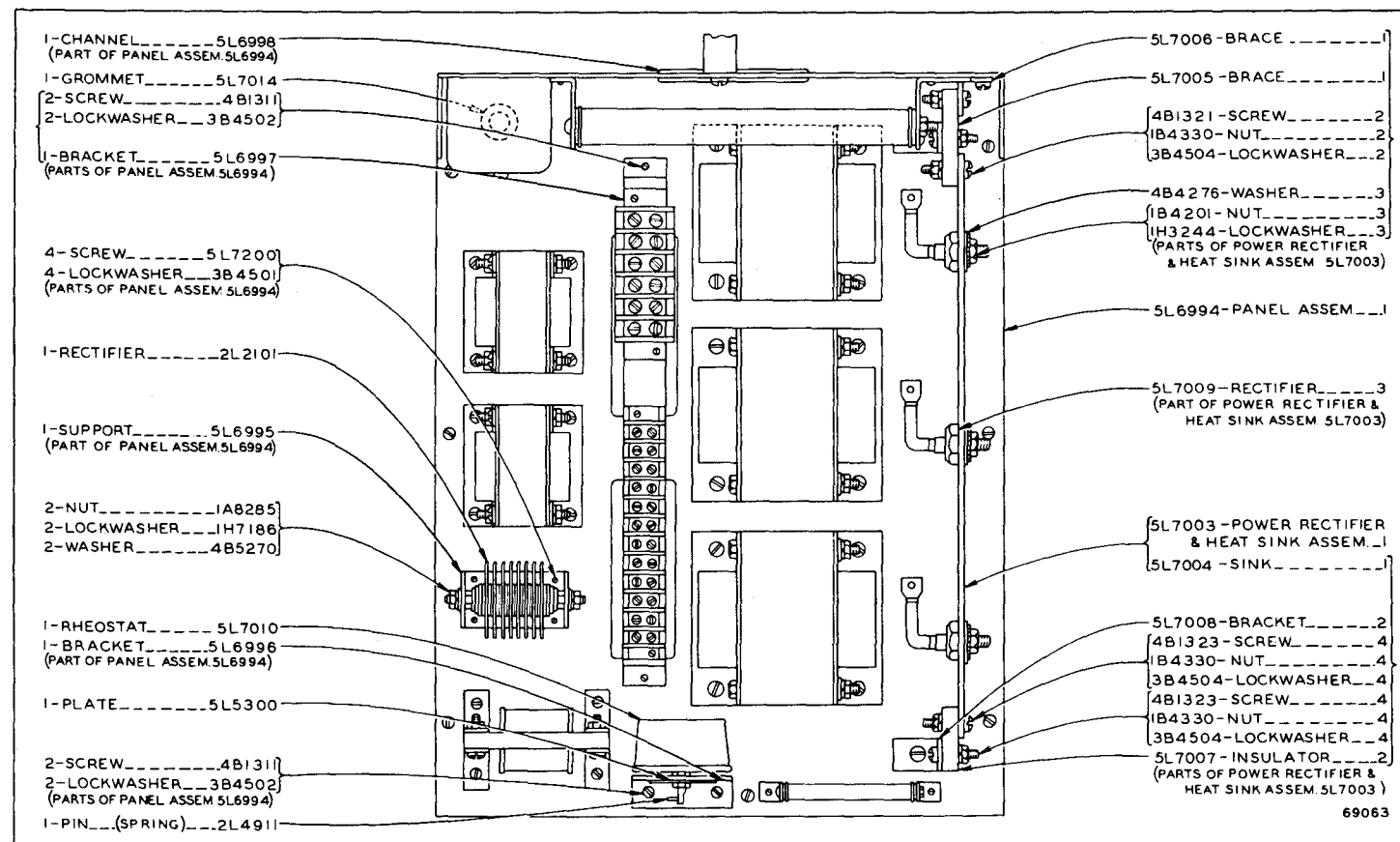
5L3813 GENERATOR—2400 Volt—60 Cycle, 3 Phase—End View  
 Effective with Generator Serial No. 205SN1  
 5L6993 Static Exciter and Regulator Assembly parts are shown on Pages 128H and 128J

ALWAYS GIVE SERIAL NUMBER WHEN ORDERING PARTS



5L6993 STATIC EXCITER AND REGULATOR ASSEMBLY—Part One, Top View

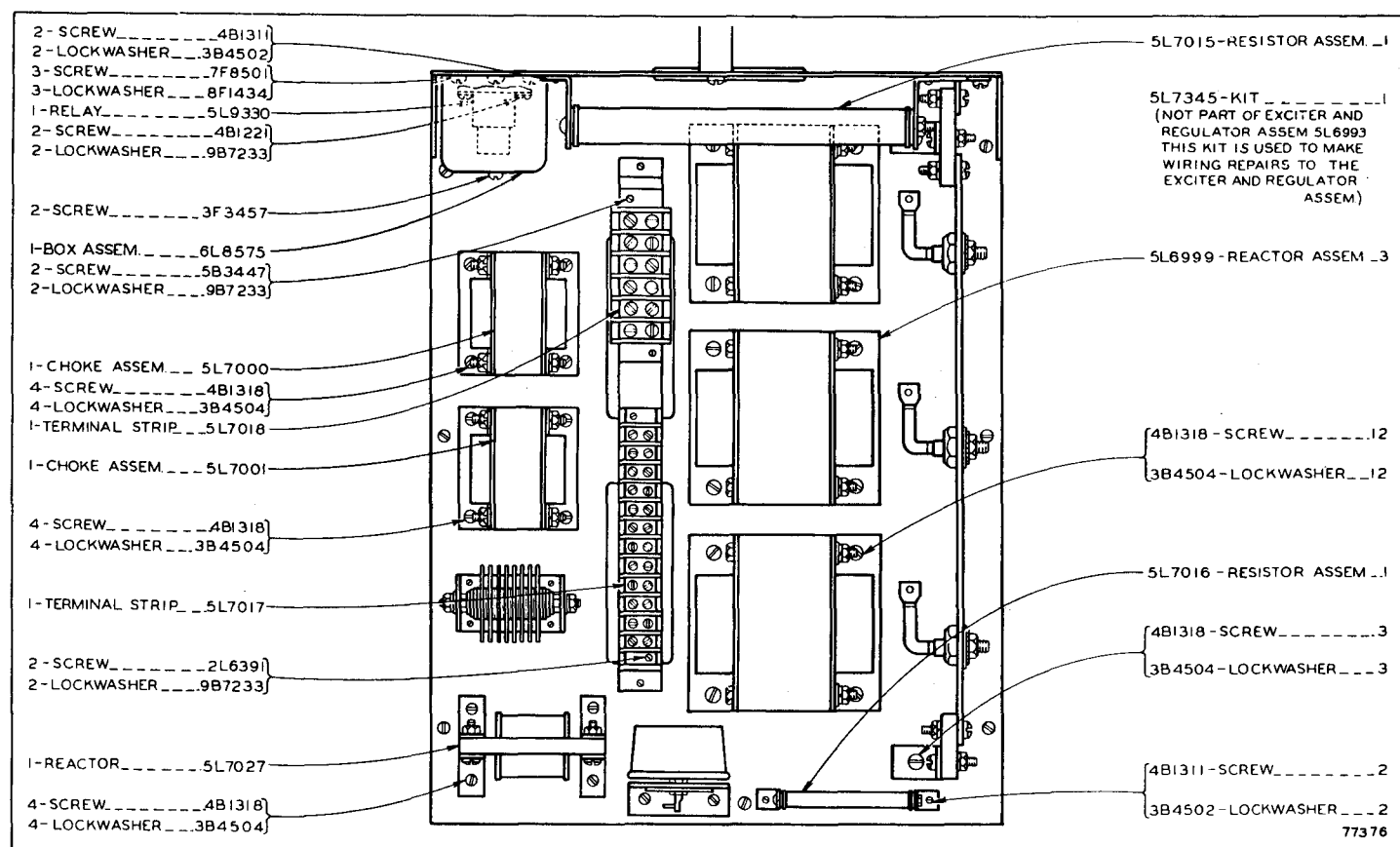
ONLY "CATERPILLAR" PARTS GIVE "CATERPILLAR" PERFORMANCE



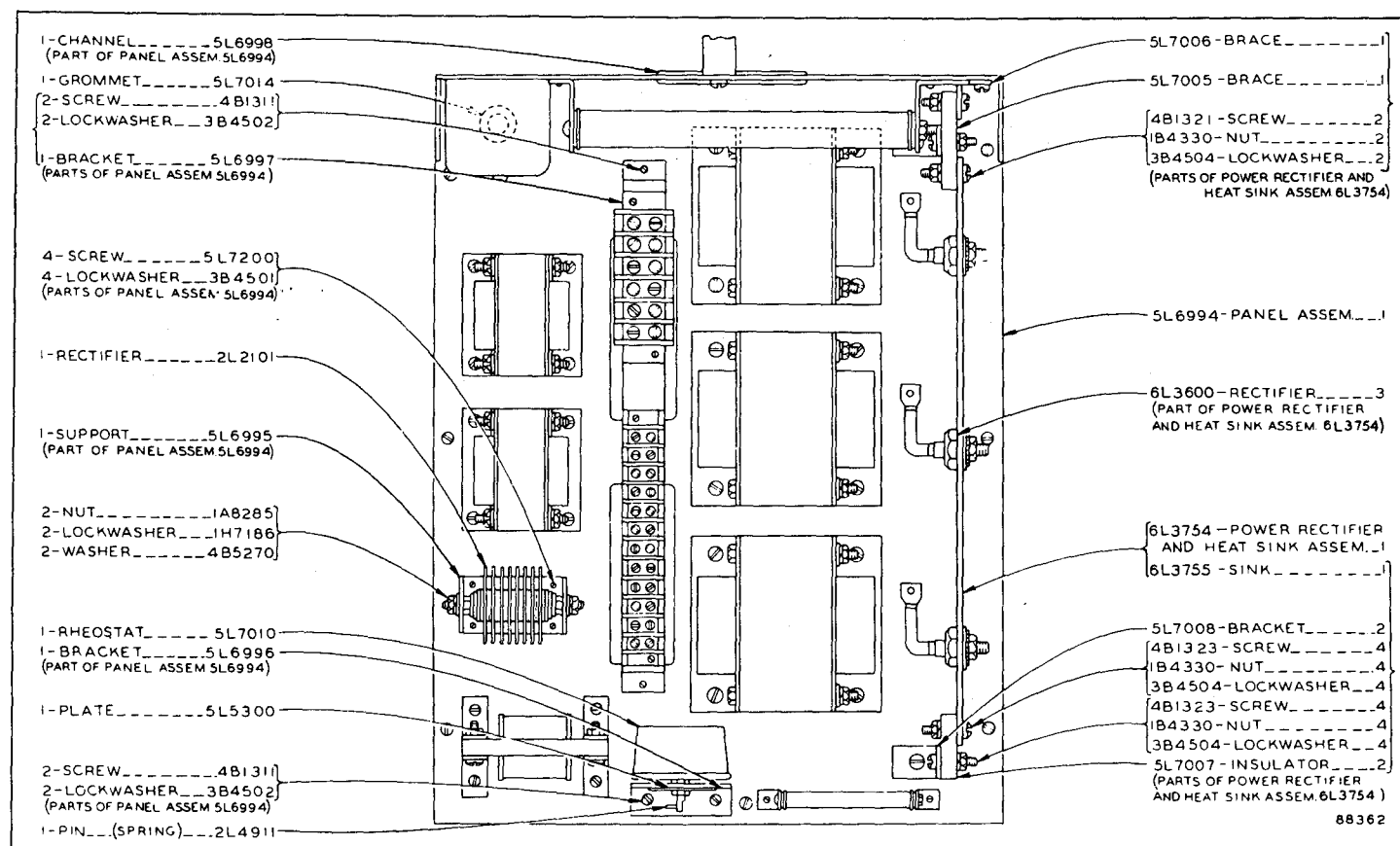
69063

5L6993 STATIC EXCITER AND REGULATOR ASSEMBLY—Part Two, Top View  
Generator Serial No. 205SS1 to 205SS513, 205SH1 to 205SH690 and 205SN1 to 205SN501 inclusive  
Part of 5L3811, 5L3812 and 5L3813 Generators shown on Pages 128C, 128E and 128G

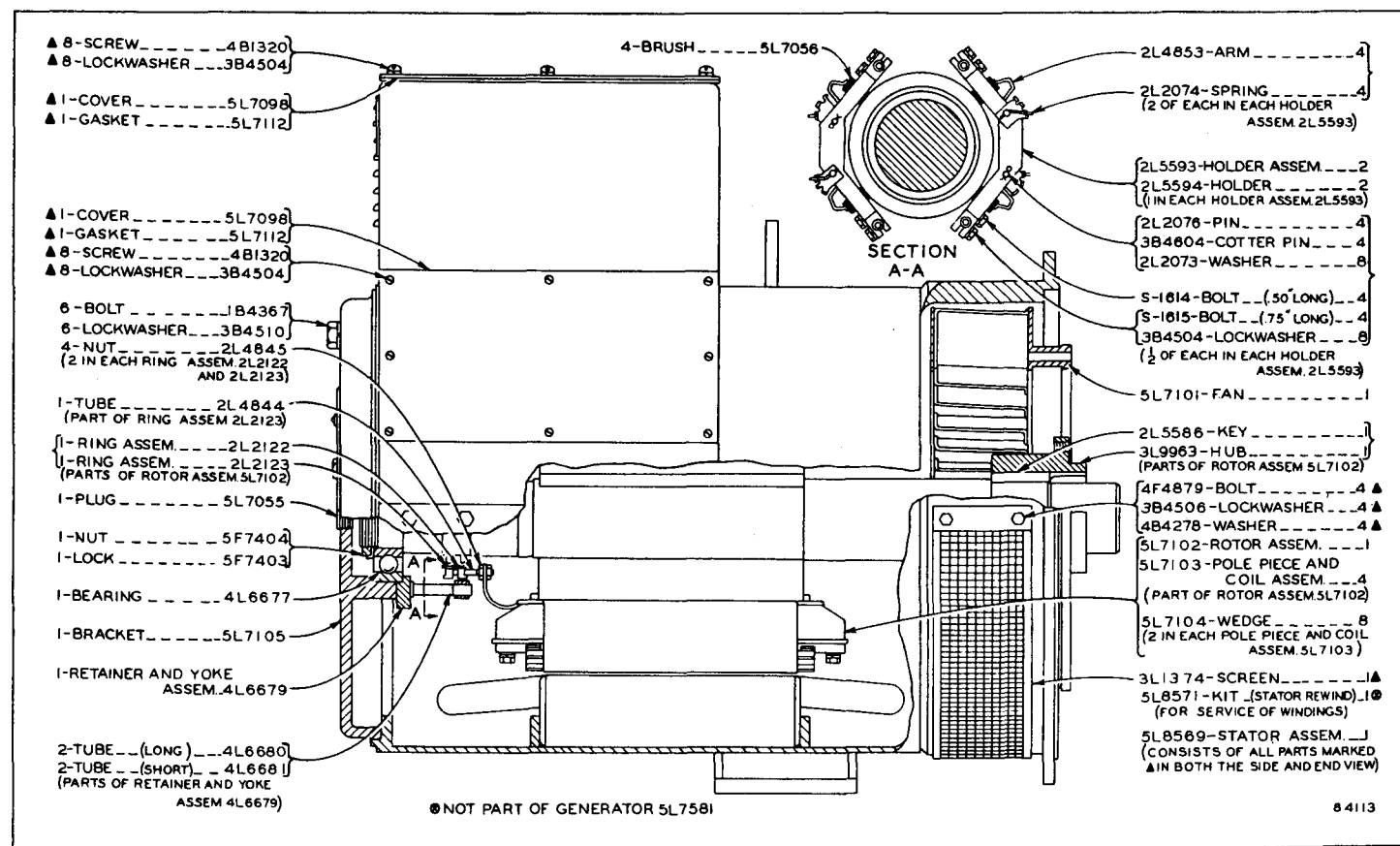
ALWAYS GIVE SERIAL NUMBER WHEN ORDERING PARTS



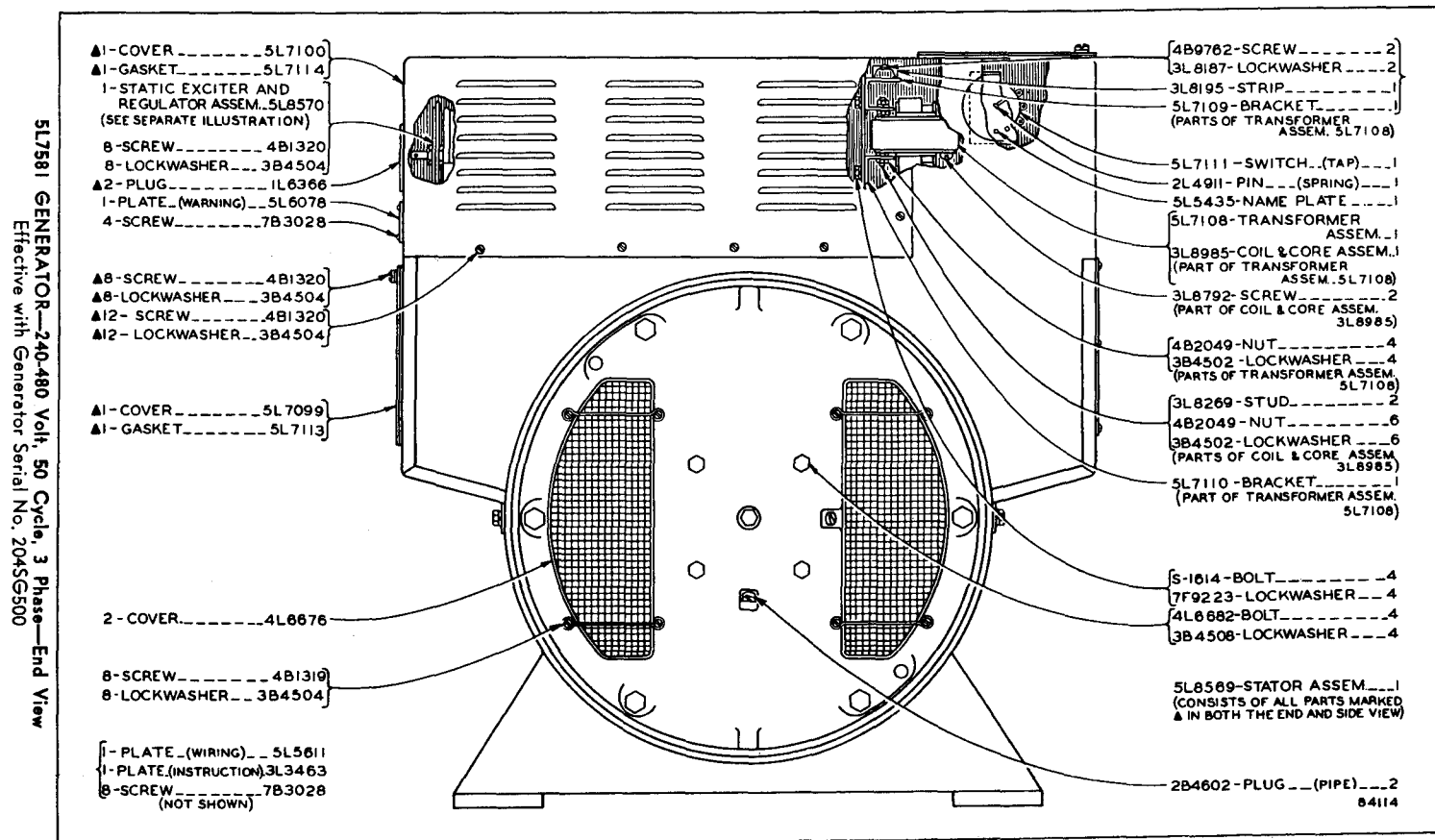
5L6993 STATIC EXCITER AND REGULATOR ASSEMBLY—Part One, Top View

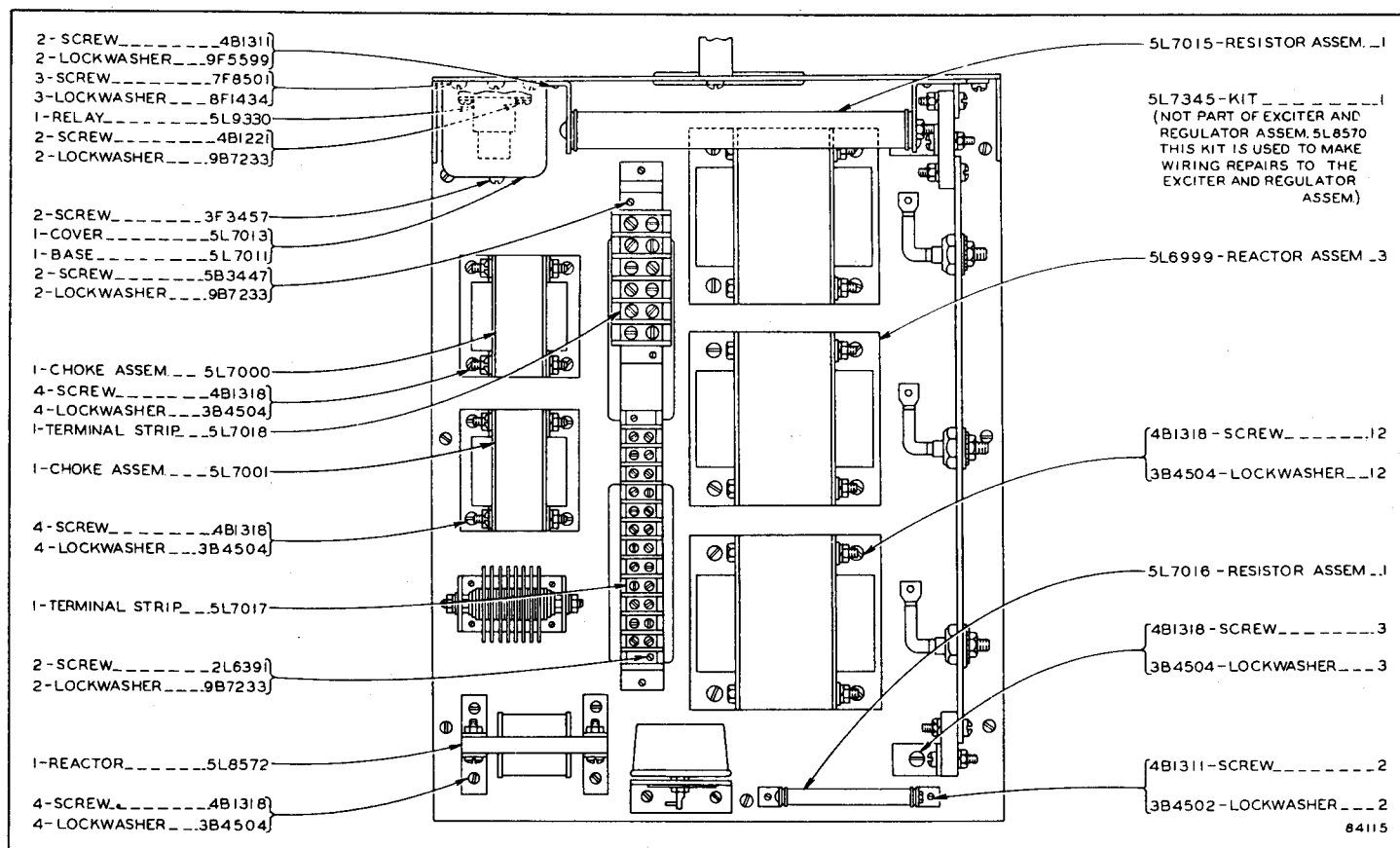


5L6993 STATIC EXCITER AND REGULATOR ASSEMBLY—Part Two, Top View  
Effective with Generator Serial No. 205SS514—Up, 205SH691—Up and 205SN502—Up  
Part of 5L3811, 5L3812 and 5L3813 Generators shown on Pages 128C, 128E and 128G



5L7581 GENERATOR—240-480 Volt—50 Cycle, 3 Phase—Side View

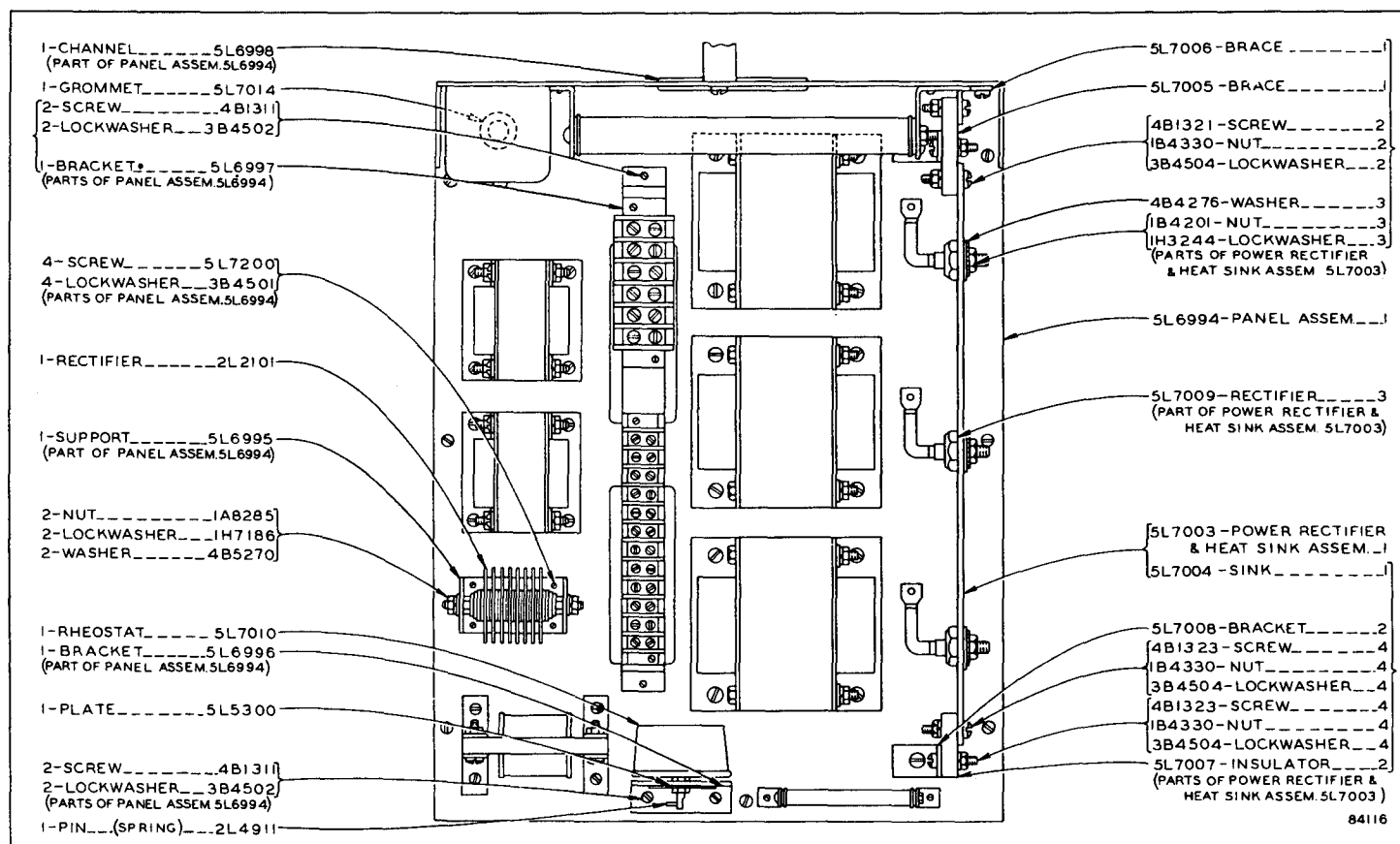




5L8570 STATIC EXCITER AND REGULATOR ASSEMBLY—Part One—Top View

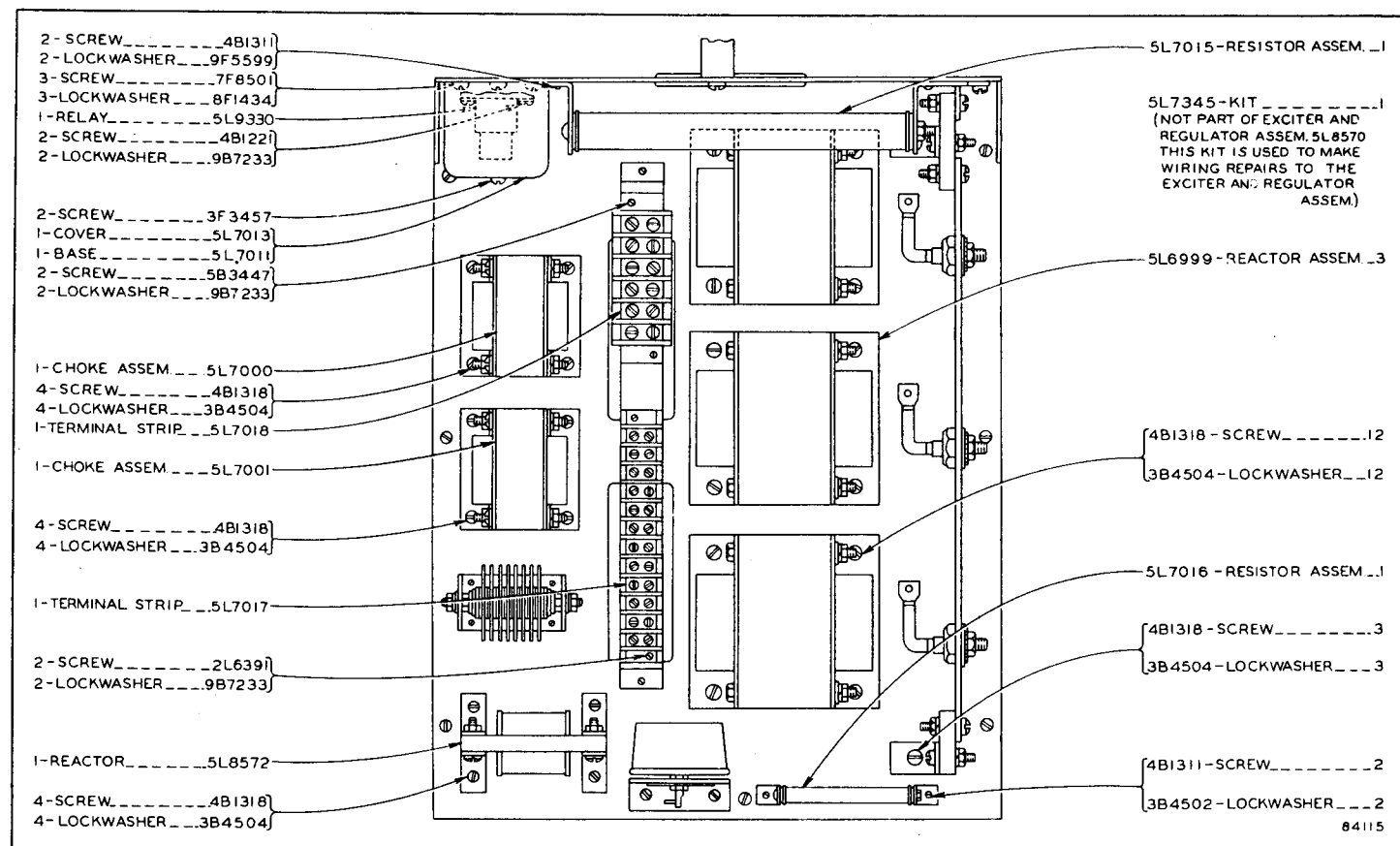
Generator Serial No. 2045G500 to 2045G506 inclusive

Part of 5L7581 Generator shown on insert between Pages 128 and 129

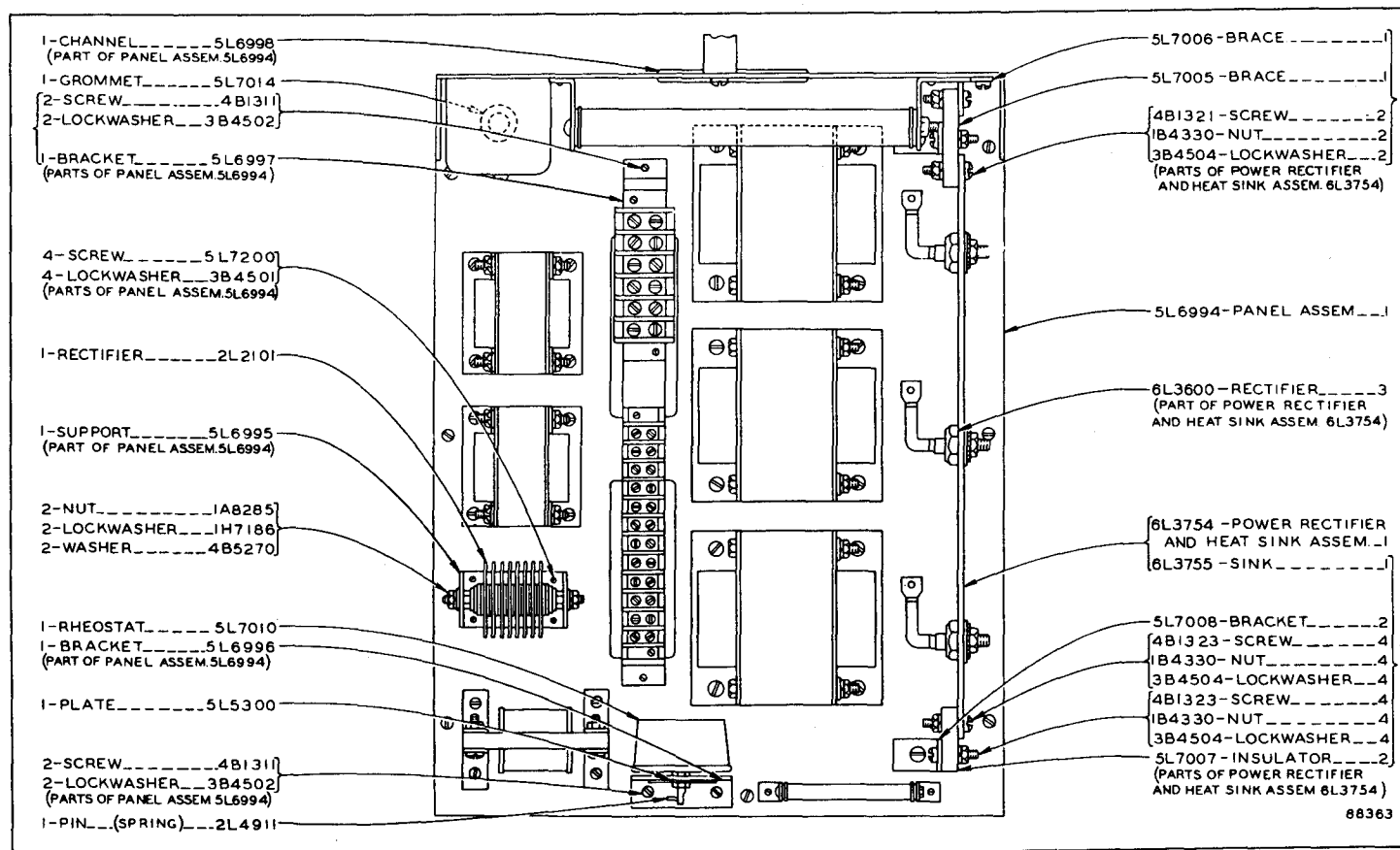


5L8570 STATIC EXCITER AND REGULATOR ASSEMBLY—Part Two—Top View  
 Generator Serial No. 204SG500 to 204SG506 inclusive  
 Part of 5L7581 Generator shown on insert between Pages 128 and 129

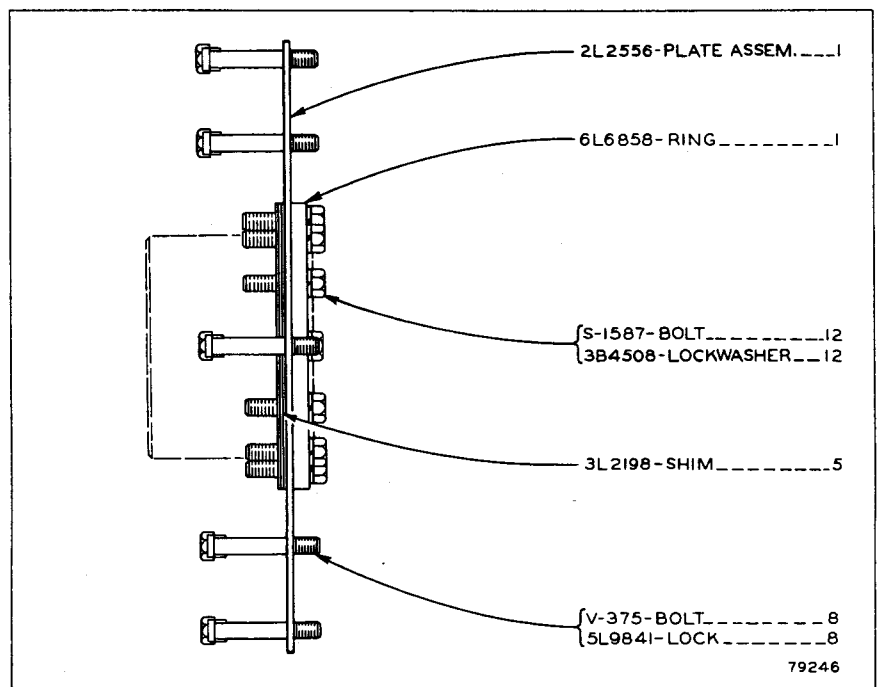
ALWAYS GIVE SERIAL NUMBER WHEN ORDERING PARTS



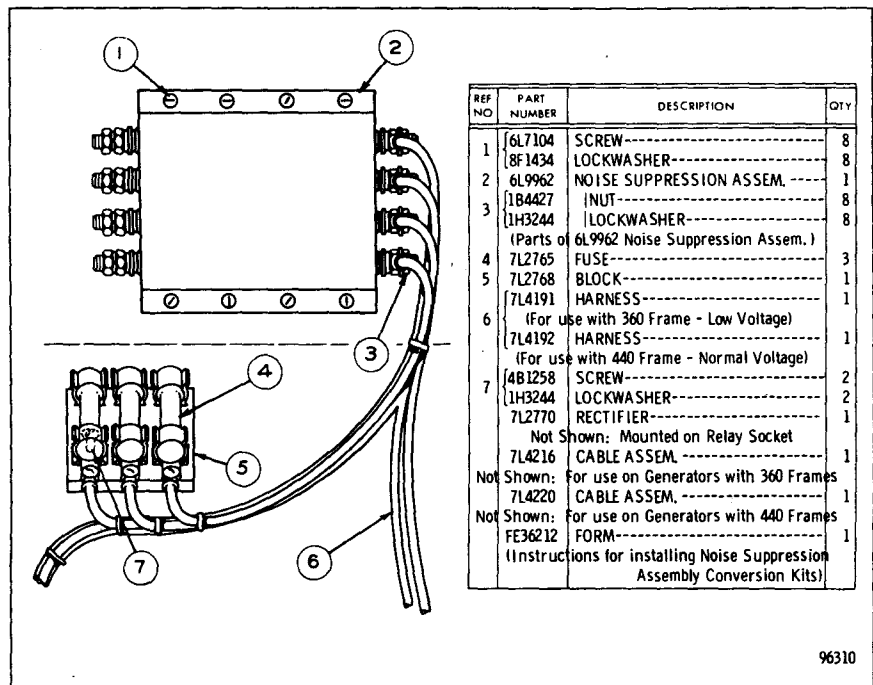
5L8570 STATIC EXCITER AND REGULATOR ASSEMBLY—Part One—Top View  
 Effective with Generator Serial No. 2045G507—Up



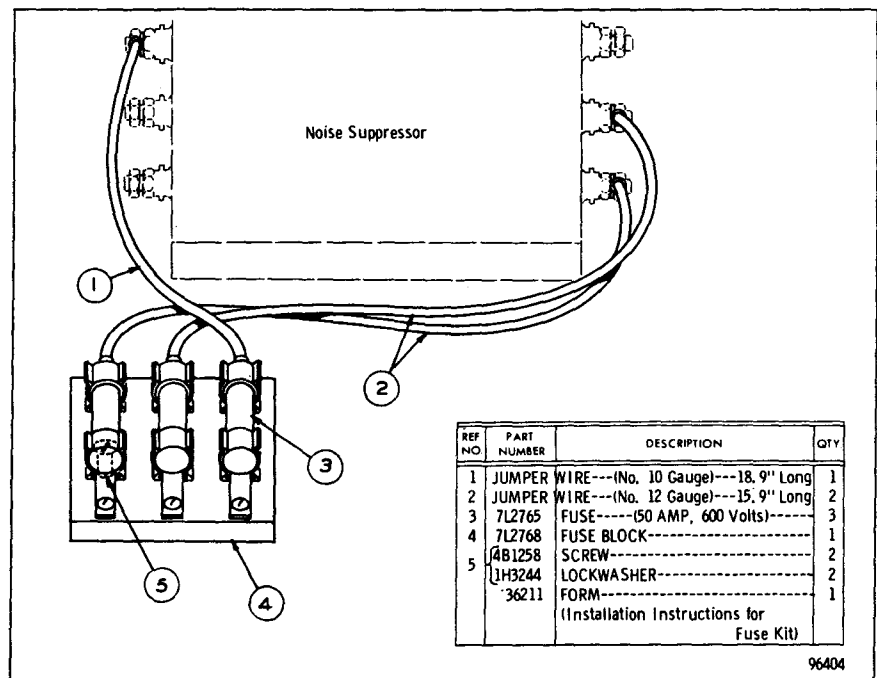
5L8570 STATIC EXCITER AND REGULATOR ASSEMBLY—Part Two—Top View  
Effective with Generator Serial No. 2045G507—Up  
Part of 5L7591 Generator shown on insert between Pages 128 and 129



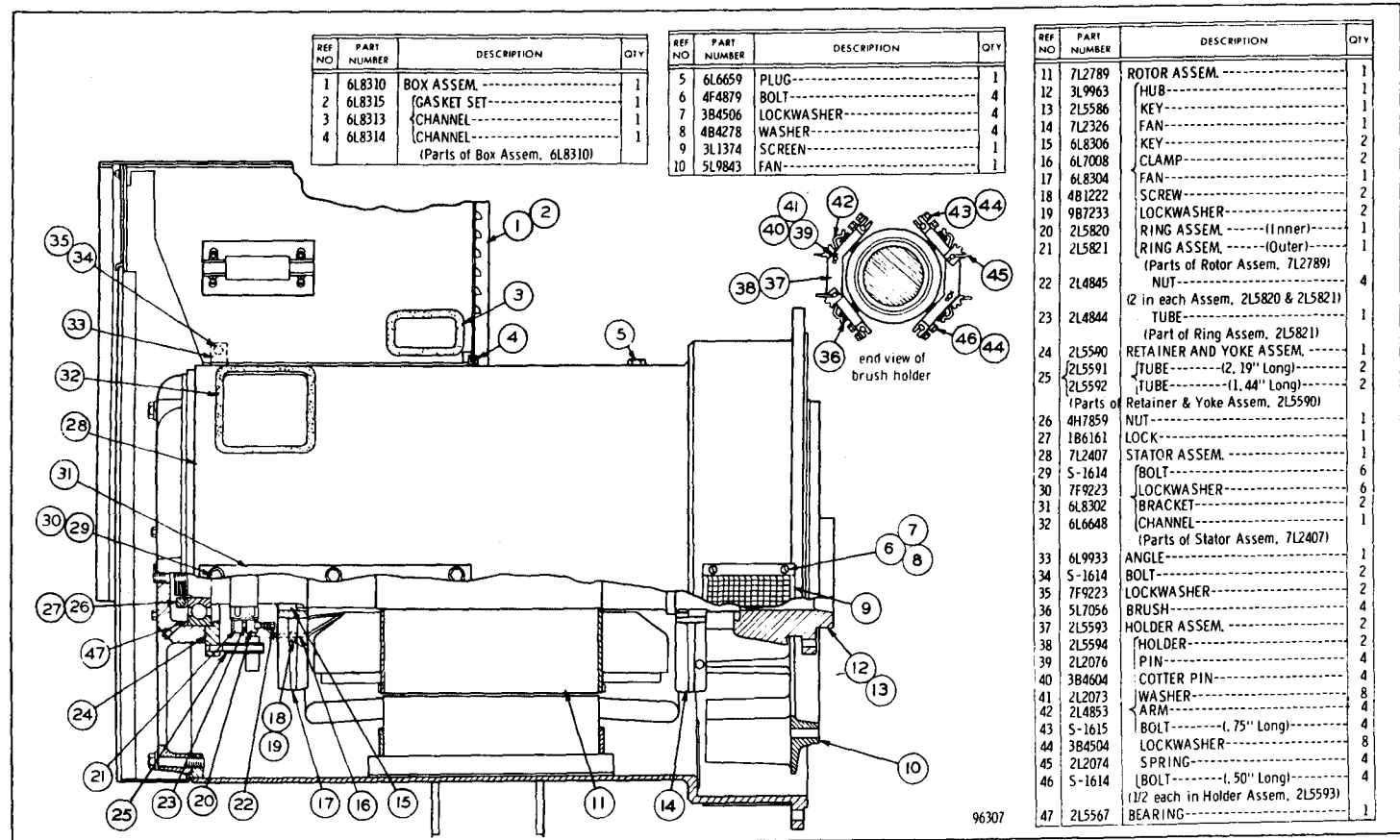
**5L6099 GENERATOR DRIVE COUPLING GROUP**  
Part of 4L7004 Generator Installation Arrangement



**7L4203 NOISE SUPPRESSION ASSEMBLY CONVERSION KIT—Field Installation**  
Generator Serial No. 200TG1 to 200TG199 and 200TH1 to 200TH199 inclusive



**7L4221 FUSE KIT—Field Installation**  
Generator Serial No. 200TG1 to 200TG199 and 200TH1 to 200TH199 inclusive

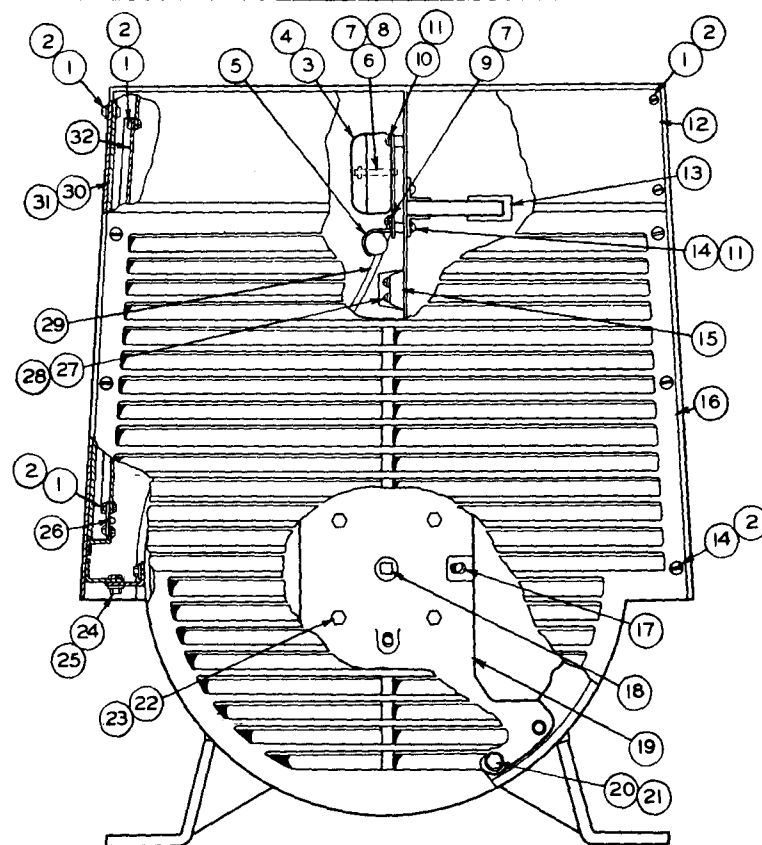


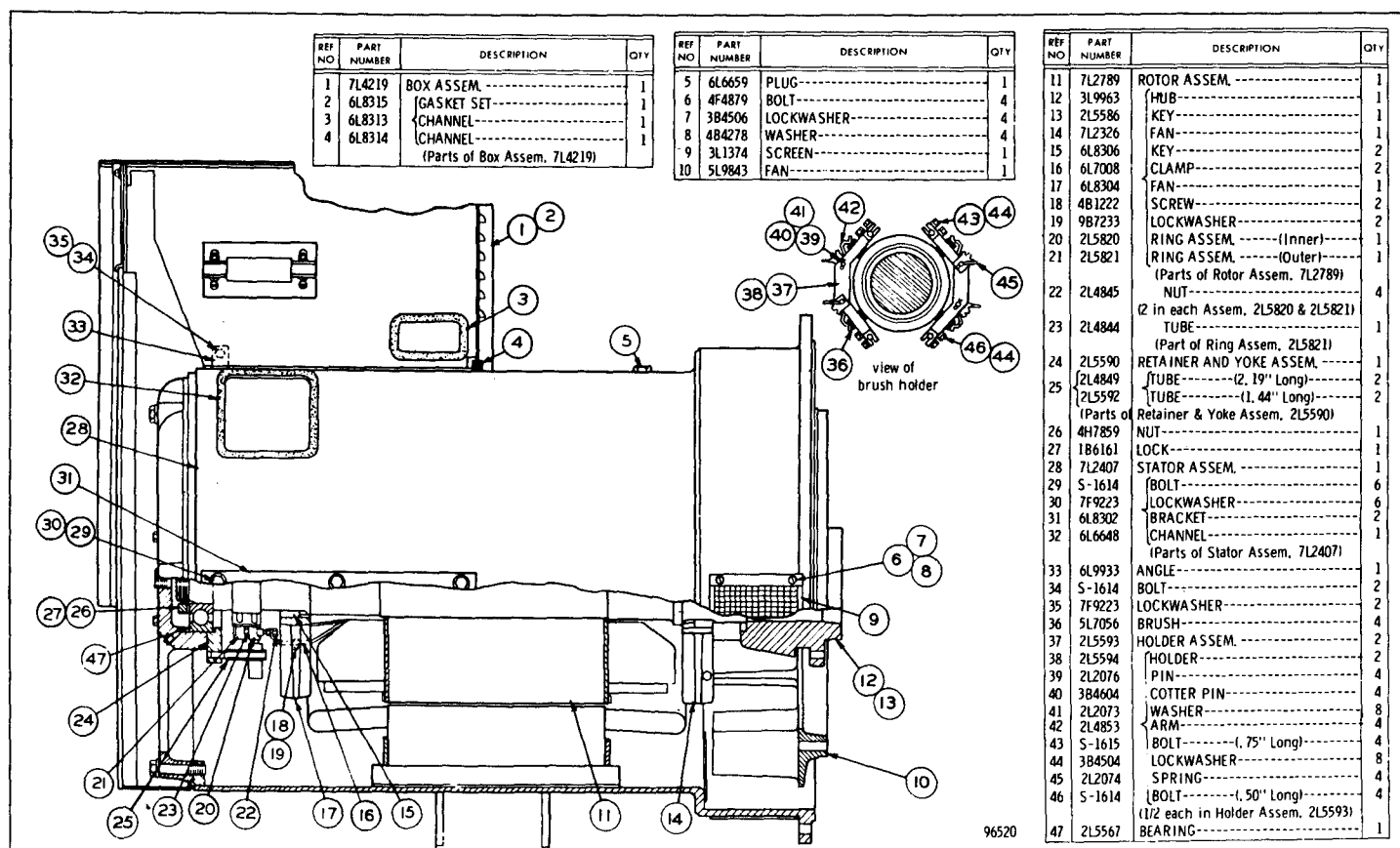
7L25 GENERATOR—3 Phase—Side View—Type I  
Generator Serial No. 200TH1 to 200TH199 inclusive

96307

7L25 GENERATOR—3 Phase—End View—Type 1  
 Generator Serial No. 200TH1 to 200TH199 inclusive, 230-450 Volt, 60 Cycle at 1800 R.P.M.  
 or 190-380 Volt, 50 Cycle at 1500 R.P.M.  
 Parts are shown between Pages 128 and 129

| REF NO                                     | PART NUMBER | DESCRIPTION                     | QTY |
|--------------------------------------------|-------------|---------------------------------|-----|
| 1                                          | 6F7104      | SCREW-----                      | 21  |
| 2                                          | 9F5599      | LOCKWASHER-----                 | 27  |
| 3                                          | 7L3120      | NOISE SUPPRESSION ASSEM. ....   | 1   |
| 4                                          | 7L3121      | CHOKE ASSEM. ....               | 3   |
| 5                                          | 2L9035      | CAPACITOR-----                  | 3   |
| 6                                          | 5H6618      | SCREW-----                      | 3   |
| 7                                          | 9F5599      | LOCKWASHER-----                 | 6   |
| 8                                          | 4B4276      | WASHER-----                     | 3   |
| 9                                          | 4B1226      | SCREW-----                      | 3   |
| (Parts of Noise Suppression Assem, 7L3120) |             |                                 |     |
| 10                                         | 5L4507      | SCREW-----                      | 6   |
| 11                                         | 8F1434      | LOCKWASHER-----                 | 10  |
| 12                                         | 6L8316      | PANEL-----                      | 1   |
| 13                                         | 6L7009      | DROOP TRANSFORMER ASSEM. ....   | 1   |
| 14                                         | 4B1237      | SCREW-----                      | 10  |
| 15                                         | 6L7585      | TERMINAL BOARD-----             | 1   |
| 16                                         | 6L8312      | COVER-----                      | 1   |
| 17                                         | 2B4602      | PLUG-----                       | 2   |
| 18                                         | 1B5174      | PLUG-----                       | 1   |
| 19                                         | 6L8308      | BRACKET-----                    | 1   |
| 20                                         | 1A5822      | BOLT-----                       | 6   |
| 21                                         | 3B4508      | LOCKWASHER-----                 | 6   |
| 22                                         | L-1352      | BOLT-----                       | 4   |
| 23                                         | 3B4506      | LOCKWASHER-----                 | 4   |
| 24                                         | S-1614      | BOLT-----                       | 6   |
| 25                                         | 7F9223      | LOCKWASHER-----                 | 6   |
| 26                                         | 6L6667      | HINGE-----                      | 2   |
| 27                                         | 4B1222      | SCREW-----                      | 4   |
| 28                                         | 9B7233      | LOCKWASHER-----                 | 4   |
| 29                                         | 6L9304      | CABLE ASSEM. ....               | 1   |
| 30                                         | 6L8311      | COVER-----                      | 1   |
| 31                                         | 6L8330      | WIRING DIAGRAM-----             | 1   |
| 32                                         | 7L2059      | EXCITER & REGULATOR ASSEM. .... | 1   |
| (See Separate Illustration)                |             |                                 |     |
|                                            | 6L6669      | KIT----- (Rotor Balance Weight) | 1   |
|                                            | 7L2409      | KIT----- (Stator Rewind)        | 1   |



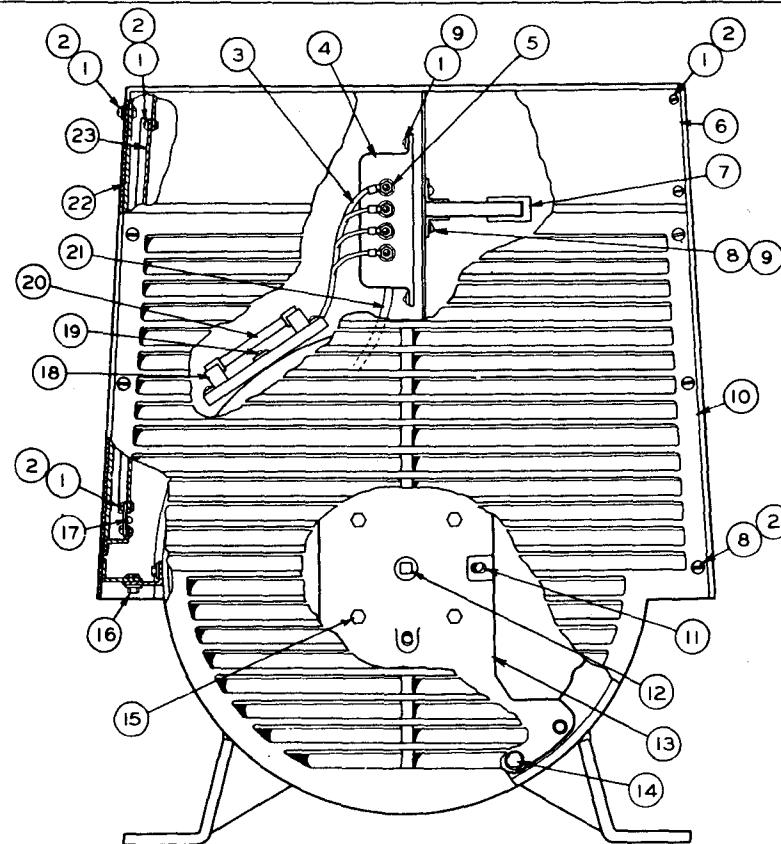


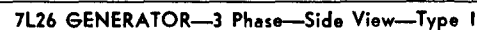
96520

7L25 GENERATOR—3 Phase—Side View—Type 2  
 Effective with Generator Serial No. 200TH200  
 230-460 Volt, 60 Cycle at 1800 R.P.M. or 190-380 Volt, 50 Cycle at 1500 R.P.M.

7L25 GENERATOR—3 Phase—End View—Type 2  
Effective with Generator Serial No. 200TH200

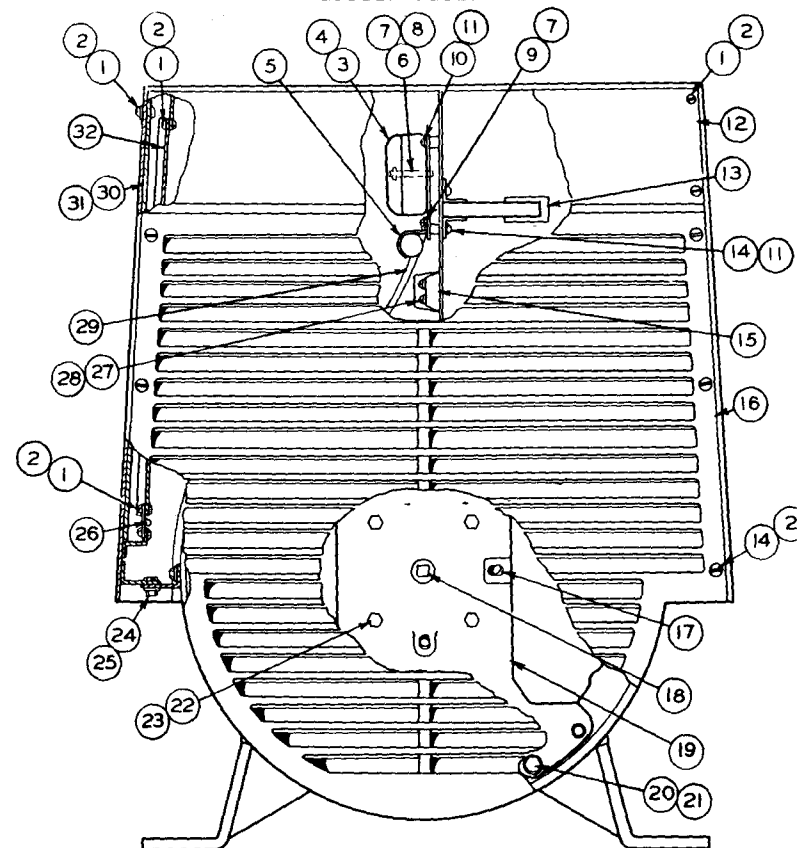
| REF NO | PART NUMBER                                | DESCRIPTION                     | QTY |
|--------|--------------------------------------------|---------------------------------|-----|
| 1      | 6L7104                                     | SCREW-----                      | 27  |
| 2      | 9F5599                                     | LOCKWASHER-----                 | 27  |
| 3      | 7L4192                                     | WIRING HARNESS-----             | 1   |
| 4      | 6L9962                                     | NOISE SUPPRESSION ASSEM.-----   | 1   |
| 5      | 1B4427                                     | NUT-----                        | 8   |
|        | 1H3244                                     | LOCKWASHER-----                 | 8   |
|        | (Parts of 6L9962 Noise Suppression Assem.) |                                 |     |
| 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   |
|        | 3B4508                                     | LOCKWASHER-----                 | 6   |
| 15     | 1L-1352                                    | BOLT-----                       | 4   |
|        | 3B4506                                     | LOCKWASHER-----                 | 4   |
| 16     | JS-1614                                    | BOLT-----                       | 6   |
|        | 7F9223                                     | LOCKWASHER-----                 | 6   |
| 17     | 6L6667                                     | HINGE-----                      | 2   |
| 18     | 7L2768                                     | FUSE BLOCK-----                 | 1   |
| 19     | 4B1258                                     | SCREW-----                      | 2   |
|        | 1H3244                                     | LOCKWASHER-----                 | 2   |
| 20     | 7L2765                                     | FUSE-----                       | 3   |
| 21     | 7L4220                                     | CABLE ASSEM.-----               | 1   |
|        | 6L8311                                     | COVER-----                      | 1   |
| 22     | 6L8330                                     | WIRING DIAGRAM-----             | 1   |
| 23     | 7L4205                                     | EXCITER & REGULATOR ASSEM.----- | 1   |
|        | (See Separate Illustration)                |                                 |     |
|        | The following repair kits are available:   |                                 |     |
|        | 7L2409                                     | KIT----- (Stator Rewind)        | 1   |
|        | 6L6669                                     | KIT----- (Rotor Balance Weight) | 1   |

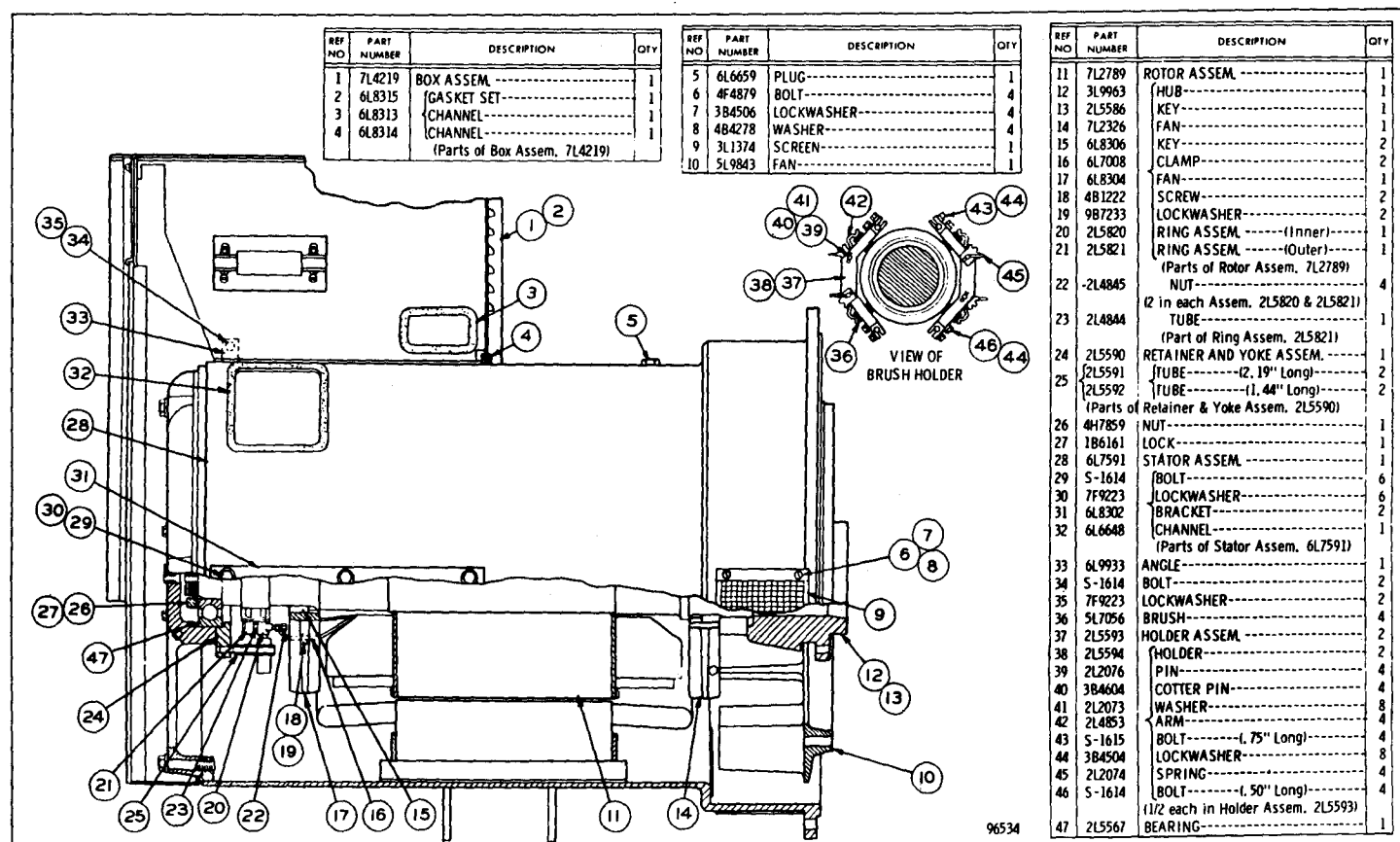




7L26 GENERATOR—3 Phase—End View—Type I  
 Generator Serial No. 200TG1 to 200TG199 inclusive  
 440 Volts 60 Cycle at 1500 R.P.M. or 287.575 Volts 60 Cycle at 1800 R.P.M.  
 Part 17A and 129.

| REF NO                                     | PART NUMBER | DESCRIPTION                    | QTY |
|--------------------------------------------|-------------|--------------------------------|-----|
| 1                                          | 6F7104      | SCREW                          | 21  |
| 2                                          | 9F5599      | LOCKWASHER                     | 27  |
| 3                                          | 7L3120      | NOISE SUPPRESSION ASSEM.       | 1   |
| 4                                          | 7L3121      | CHOKE ASSEM.                   | 3   |
| 5                                          | 2L9035      | CAPACITOR                      | 3   |
| 6                                          | 5H6618      | SCREW                          | 3   |
| 7                                          | 9F5599      | LOCKWASHER                     | 6   |
| 8                                          | 4B4276      | WASHER                         | 3   |
| 9                                          | 4B1226      | SCREW                          | 3   |
| (Parts of Noise Suppression Assem. 7L3120) |             |                                |     |
| 10                                         | 5L4507      | SCREW                          | 6   |
| 11                                         | 8F1434      | LOCKWASHER                     | 10  |
| 12                                         | 6L8316      | PANEL                          | 1   |
| 13                                         | 6L7009      | DROOP TRANSFORMER ASSEM.       | 1   |
| 14                                         | 4B1237      | SCREW                          | 10  |
| 15                                         | 6L7585      | TERMINAL BOARD                 | 1   |
| 16                                         | 6L8312      | COVER                          | 1   |
| 17                                         | 2B4602      | PLUG                           | 2   |
| 18                                         | 1B5174      | PLUG                           | 1   |
| 19                                         | 6L8308      | BRACKET                        | 1   |
| 20                                         | 1A5822      | BOLT                           | 6   |
| 21                                         | 3B4508      | LOCKWASHER                     | 6   |
| 22                                         | L-1352      | BOLT                           | 4   |
| 23                                         | 3B4506      | LOCKWASHER                     | 4   |
| 24                                         | S-1614      | BOLT                           | 6   |
| 25                                         | 7F9223      | LOCKWASHER                     | 6   |
| 26                                         | 6L6667      | HINGE                          | 2   |
| 27                                         | 4B1222      | SCREW                          | 4   |
| 28                                         | 9B7233      | LOCKWASHER                     | 4   |
| 29                                         | 6L9304      | CABLE ASSEM.                   | 1   |
| 30                                         | 6L8311      | COVER                          | 1   |
| 31                                         | 6L8330      | WIRING DIAGRAM                 | 1   |
| 32                                         | 7L2059      | EXCITER & REGULATOR ASSEM.     | 1   |
| (See Separate Illustration)                |             |                                |     |
|                                            | 6L6669      | KIT-----(Rotor Balance Weight) | 1   |
|                                            | 6L7592      | KIT-----(Stator Rewind)        | 1   |





**7L26 GENERATOR—3 Phase—Side View—Type 2**  
Effective with Generator Serial No. 200TG200  
230-460 Volt, 50 Cycle at 1500 R.P.M. or 287-575 Volt, 60 Cycle at 1800 R.P.M.