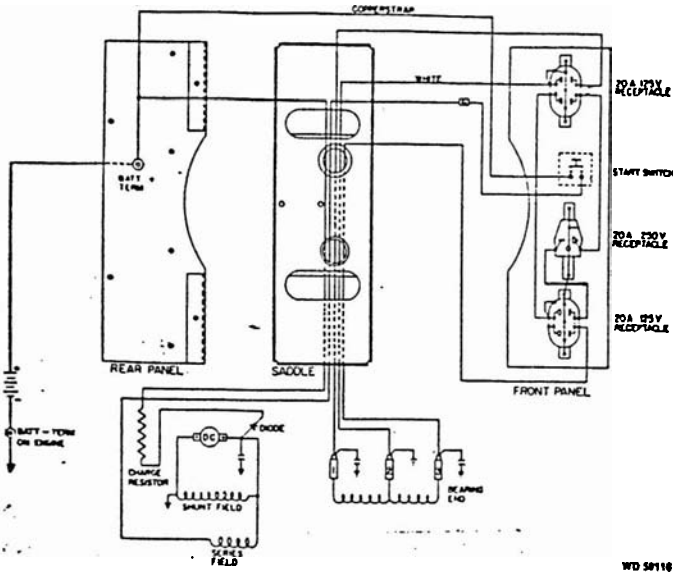


SS# 1468

ILLUSTRATED PARTS LIST



WD 59118

SCHEMATIC DIAGRAM

REF. NO.	DESCRIPTION	QTY.	PART NO.
100	Type Drive Engine B & S 190412-1774-01	1	55177
200	Control Panel Assembly		59115-4
201	Cover	1	59073
271	Brace	2	51576
210	Rear Panel Assembly	1	59119
211	Insulation Washer	1	6892
212	Rear Panel (Bare)	1	59118
215	Shoulder Washer	1	21981
216	Copper Strap	1	52789-11
217	Machine Screw	1	21974
221	Insulation Sleeving	1	54041-19
240	Front Panel Assembly	1	59117-2
206	Ground Strap	3	41387-2
218	Start Switch	1	2210
246	Receptacle 250 20A	1	57642
248	Receptacle 125V 20A	2	50766
259	Front Panel (Bare)	1	59088-2
270	Saddle	1	56926
272	Grommet	1	56927
400	Generator	1	57095-6
401	Fan Assembly	1	55101
402	Thru Bolt	1	23197-2
411	End Bracket	1	54178
	<b>END COVER</b>		
430	Armature Assembly	1	55007
431	Armature	1	62120
432	Bearing	1	62120-1
440	Field Shell & Coil Ass'y	1	55390-3
441A	Field Coil	1	61087
441B	Field Coil	1	61087-1
442	Pole Shoe	2	24851
443	Pole Shoe Retainer	2	24849
444	Field Shell & BRACKET ASSY	1	56917
445	Stud	4	23451
446	Brush D.C.	2	41393
447	Brush A.C.	6	23607
460	Brush Rack Assembly	1	
461	Riveted Brush Rack LH	1	62119
462	Brush Holder A.C.	6	59690
463	Capacitor A.C.	2	41221
250	Heat Sink & Rectifier	1	54733
465	Riveted Brush Rack RH	1	62119-1
466	Capacitor D.C.	1	41180
214	Resistor Batt. Charge	1	62118
600	Cradle Assembly		
601	Cradle	1	62121
602	Flat Bar	1	58335
603	Formed Bracket	1	62122
604	Shock Mount	4	23770
611	Foot (Not Shown)	3	20191

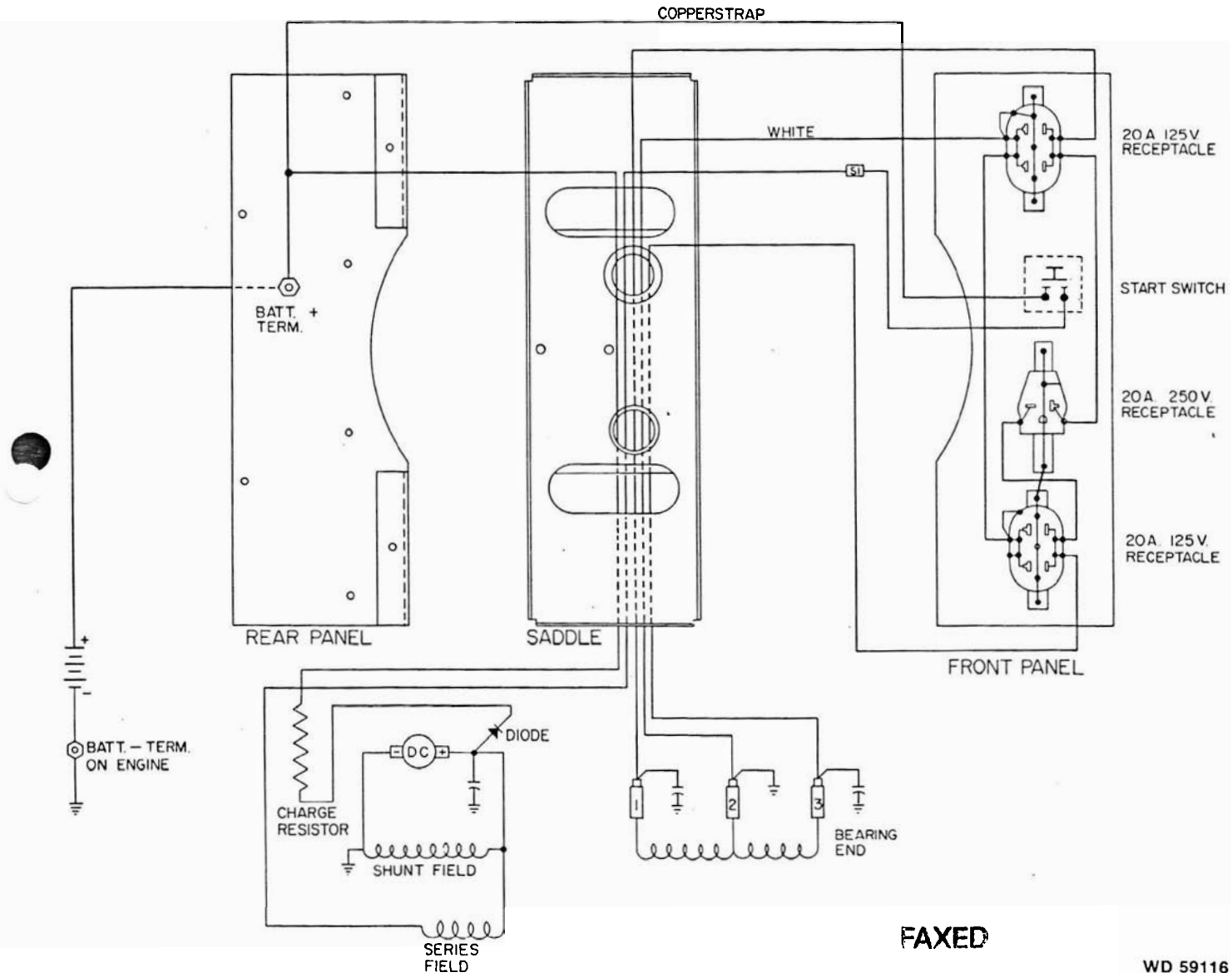
PARTS ORDERING INFORMATION REQUIRED

To fill your order for service parts, please advise the complete Generator model number and serial number, part number(s), and part description. If in doubt, consult the factory prior to placing the order. Send all parts orders to WINCO, Division of Dyna Technology, Inc., 225 South Cordova Ave., Le Center, MN 56057.



59116

### ILLUSTRATED PARTS LIST



FAXED

WD 59116

JAN 27 1995

WINCO, INC.

### SCHEMATIC DIAGRAM

This IPL contains wiring, illustration, parts list, ordering information and technical data to perform routine maintenance on this generator. Consult factory with model no., serial no. and test data for further assistance.