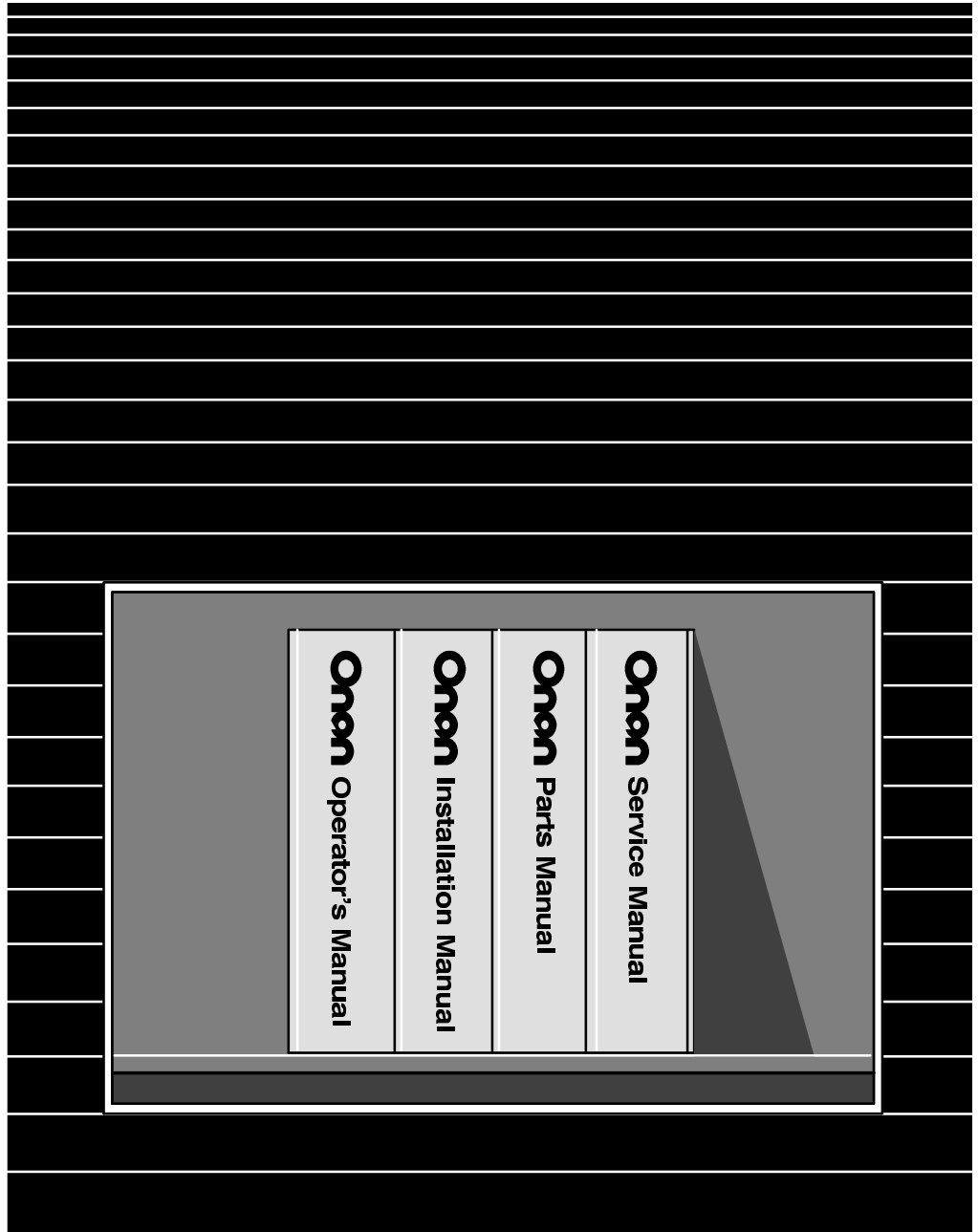




# Product Guide

## Post-Sale Literature Index



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# Introduction

## **FORWARD**

The LITERATURE INDEX identifies the post-sale publications, i.e. Operator, Installation, Parts and Service Manuals, for current, standard Onan products and many older products --- English language version only. Be aware that some manuals herein are no longer available. Therefore, always check the status of the part number (p/n) before attempting to order a particular manual.

Publications for industrial or generator drive engines made by the Cummins Engine Company or other suppliers of generator drive engines used in assembly of the generator sets are not listed in the INDEX, unless noted otherwise. Contact the engine manufacturer.

## **HOW TO ORDER LITERATURE**

Current post-sale manuals are available to authorized Cummins and Onan distributors by ordering through *Dataforms*. They are not available from the Onan Parts department.

Pre-sale literature, such as brochures, sales manuals and specification sheets, are also available from *Dataforms*.

## **INDEX SECTIONS**

The INDEX is divided into sections as follows: Industrial Engines, Generator Sets, Switchgear, Separate Generators and Special Products. Models that have: 1) a new manual p/n to identify major design changes and non-interchangeable parts, or 2) a space left open which indicates the manual either was not available or might not have reflected the current model at the time of publication of the INDEX, are distinguished by a specification letter(s) shown after the model identification information. The spec letter follows the spec number on the nameplate of the unit. NA (na), denoting "not applicable", indicates that a particular manual has never existed, or in the case of engine-only manuals for non-Onan manufactured generator drive engines, it has never existed within the Onan Parts Business system. A space with a line implies either the p/n is unknown and obsolete or "na".

### **Industrial Engines**

The industrial engines are listed with letter/number model identifiers. When two or more versions of the same model exist with separate publications, the model identifier is followed with application information. Typical application information might indicate turf equipment (Tractor or O.E.M. name) or welder drive (O.E.M. name).

The "L" Series industrial and generator drive engines originally manufactured by the Onan Corporation are now exclusively covered by publications and replacement parts from the Cummins Engine Company. Cummins identifies the former Onan "L" Series as their Series "A" engines.

### **Generator Sets**

Generator sets are listed by a letter/number model identifier. When two or more versions of the same model exist with separate publications, the model identifier is followed by numbers indicating a kilowatt and/or frequency rating or other application information. Cummins generator sets have letters followed by numbers in their model identifier.

### **Switchgear**

Both Cummins and Onan transfer switchgear are listed. Switchgear is listed by a letter model identifier usually followed by an ampere rating. When two or more versions of the same model exist with separate publications, the model or amp rating is followed by additional application information.

# Introduction (cont.)

## Separate Generators

Separate generators are listed by a letter model identifier. When two or more versions of the same model exist with separate publications, the model identifier is followed with application information.

## Special Products

Special products include: annunciators, area protection devices, battery chargers, load test panels, Power Command related products, products used with switchgear, etc. Model identifiers, similar to the generator sets, are used for some special products; others might use only names or part numbers. If more than one version is available, application information is provided.

## ABBREVIATIONS

Abbreviations used in the INDEX are defined as follows:

AC	Alternating Current Model
AMP	Ampere
AUTO	Automatic
AUX	Auxiliary Power Applications (eg: Truck)
BRG	Bearing
CONT	Control
DC	Direct Current Model
ELEV	Elevator
HD	Heavy Duty
HVAC	Heating, Ventilation & Air Conditioning
KW	Kilowatt
MOB	Mobile Application
NA (na)	Not Applicable
NON	Non, Not
PAR	Paralleling
PTO	Power Takeoff
REM TERM	Remote Terminal Application
REFR	Refrigeration Application
RV	Recreational Vehicle Application
SCR	Silicon Controller Rectifier (Type of Battery Charger)
SEQ	Sequential
SPEC	Specification
UTIL	Utility

All information contained in this catalog is based on the latest product information available at the time of publication. Onan reserves the right to make changes at any time without notice.

# Industrial Engines

<u>MODEL/SERIES</u>	<u>SPEC LETTER</u>	<u>OPERATOR MANUAL</u>	<u>PARTS MANUAL</u>	<u>SERVICE MANUAL</u>
B43E	A-D	965-0156	965-0252	965-0757
B43E Lincoln	B-D	965-0156	965-0259	965-0757
B43G	B-G	965-0156	965-0258	965-0757
B43M	A-C	965-0155	965-0254	965-0754
B48G	B-G	965-0156	965-0256	965-0757
B48M	A	965-0155	965-0255	965-0754
B48M Miller	A	965-0161	965-0261	965-0161
BF Tractor	A-F	-----	965-0250	965-0250
BG Tractor	A	-----	965-0251	965-0251
CCK	A-J	927-0153	927-0253	927-0754
CCK Lincoln	F-G	927-0153	927-2501	927-0754
CCK Miller	G-J	927-1120	927-1120	927-1120
CCKA	A-J	927-0153	927-0253	927-0754
CCKA Lincoln	G-J	927-0153	927-2501	927-0754
CCKA Miller	G-J	927-1120	927-1120	927-1120
CCKA Tractor	A-G	927-0153	927-0250	927-0754
CCKB	G-J	927-0151	927-0404	927-0754
CCKB Tractor	H-J	927-0151	927-0251	927-0754
DJA	A-T	967-0755	-----	967-0755
DJB	A-V	967-0150	967-0251	967-0751
DJBA	P-W	967-0156	-----	967-0751
DJC	A-V	967-0150	967-0252	967-0751
E124V	E	965-0171	970-0200	965-0764
E124V (Floorcare/LP)	E-F	965-0174	965-0200	965-0764
E125H	C	965-0179	965-0202	965-0758
E125H	D	965-0179	-----	965-0758
E125V	A-B	965-0165	970-0200	965-0764
E125V	C-D	965-0166	970-0200	965-0764
E125V	E	965-0178	970-0200	965-0764

# Industrial Engines

<u>MODEL/SERIES</u>	<u>SPEC LETTER</u>	<u>OPERATOR MANUAL</u>	<u>PARTS MANUAL</u>	<u>SERVICE MANUAL</u>
E140H	C	965-0179	965-0202	965-0758
E140H	D	965-0179	-----	965-0758
E140H Cub Cadet	A-C	NA	965-0201	NA
E140V	A-B	965-0165	970-0200	965-0764
E140V	C-D	965-0166	970-0200	965-0764
E140V (Floorcare/LP)	D	965-0153	965-0200	965-0764
E140V	E	965-0178	970-0200	965-0764
JB	A-T	967-0754	967-0254	967-0754
JC	A-V	967-0754	967-0254	967-0754
N52M	A-B	940-0152	940-0252	940-0752
NB	A	-----	940-0401	940-0401
NB Tractor	A	-----	940-1001	940-1001
NH	A-D	-----	940-0253	940-0751
NHA	A-D	940-0153	940-0403	940-0753
NHAV	A-D	940-0153	940-0403	940-0753
NHB	A-D	940-0153	940-0403	940-0753
NHBV	A-D	940-0153	940-0403	940-0753
NHC	A-E	940-0151	940-0251	940-0751
NHCV	A-E	940-0151	940-0251	940-0751
NHP	C	-----	940-0254	940-0750
NHPV	C	-----	940-0254	940-0750
P216G	A-F	965-0162	965-0268	965-0762
P216G	G-H	965-0182	965-0268	965-0762
P216G Lincoln	B-F	965-0162	965-0268	965-0762
P216G Lincoln	G-H	965-0167	965-0268	965-0762
P216G Miller	B-D	965-0163	965-0268	965-0163
P216G Miller	E-H	965-0163	965-0268	965-0163
P216V	A-H	965-0164	965-0265	965-0763

# Industrial Engines

<u>MODEL/SERIES</u>	<u>SPEC LETTER</u>	<u>OPERATOR MANUAL</u>	<u>PARTS MANUAL</u>	<u>SERVICE MANUAL</u>
P218G	A-F	965-0162	965-0268	965-0762
P218G	G-H	965-0182	965-0268	965-0762
P218G Lincoln	B-F	965-0162	965-0268	965-0762
P218G Lincoln	G-H	965-0167	965-0268	965-0762
P218G Miller	B-D	965-0163	965-0268	965-0163
P218G Miller	E-H	965-0163	965-0268	965-0163
P218V	A-F	965-0164	965-0265	965-0763
P218V	G-H	965-0180	965-0265	965-0763
P220G	A-F	965-0162	965-0268	965-0762
P220G	G-H	965-0182	965-0268	965-0762
P220G Miller	B-D	965-0163	965-0268	965-0163
P220G Miller	E-H	965-0163	965-0268	965-0163
P220V	A-F	965-0164	965-0265	965-0763
P220V	G-H	965-0180	965-0265	965-0763
P224G	B-F	965-0162	965-0266	965-0762
P224G	G-H	965-0182	965-0266	965-0762
P248V	G-H	965-0181	965-0265	965-0763
RCCK	A	927-0152	927-0256	927-0752
RDJE	A	974-0150	974-0252	974-0250
RDJEA	A	974-0150	974-0252	974-0250
RDJF	A	974-0151	974-0253	974-0753
T260G	A-G	965-0160	965-0260	965-0760

## Generator Sets

<u>MODEL/SERIES</u>	<u>SPEC LETTER</u>	<u>OPERATOR MANUAL</u>	<u>PARTS MANUAL</u>	<u>SERVICE MANUAL</u>			<u>INSTALLATION MANUAL</u>
				<u>ENG.</u>	<u>CONT.</u>	<u>GEN.</u>	
A41	E	904-0132	934-0236	-----	934-0502	934-0502	-----
A61	E	904-0132	934-0236	-----	934-0502	934-0502	-----
AJ 0.8-2.5 kw	A-P	924-0121	924-0221	924-0502	924-0502	924-0502	-----
AJ RV 2.7 kw	K-N	924-0120	-----	924-0502	924-0502	924-0502	924-0611
AJ RV 3.0 kw	P-S	924-0122	924-0222	924-0502	924-0502	924-0502	924-0611
AK	A-N	925-0120	925-0220	-----	-----	-----	-----
AT61	B	904-0132	934-0236	-----	934-0502	934-0502	-----
BF Power Drawer	A	-----	-----	965-0250	900-0196	900-0196	-----
BF RV	A-B	-----	-----	900-0337	900-0337	900-0337	-----
BFA AUX	A	965-0124	965-0224	900-0337	900-0337	900-0337	900-0322
BFA RV	A-D	965-0122	965-0222	900-0337	900-0337	900-0337	965-0612
BFA Utility	C-D	965-0122	965-0262	900-0337	900-0337	900-0337	-----
BFAB	J	965-0123	965-0223	965-0754	900-0193	900-0193	-----
BGA RV	A-D	965-0121	965-0221	900-0337	900-0337	900-0337	965-0611
BGAL RV	C	965-0127	965-0227	900-0337	900-0337	900-0337	965-0627
BGD	L	965-0175	965-0228	965-0500	965-0500	965-0500	965-0632
BGD/BGDL	A-G	965-0129	965-0228	965-0529	965-0529	965-0529	965-0629
BGD/BGDL	H	965-0129	965-0228	965-0500	965-0500	965-0500	965-0629
BGD/BGDL	J	965-0133	965-0228	965-0500	965-0500	965-0500	965-0632
BGD/BGDL	K-L	965-0135	-----	965-0500	965-0500	965-0500	965-0632
BGE	A-E	965-0130	965-0231	965-0530	965-0530	965-0530	965-0630
BGE	F-P	965-0128	965-0231	965-0528	965-0528	965-0528	965-0628
BGE	M-N	965-0176	-----	965-0528	965-0528	965-0528	965-0628
BGE Tracker	J-K	965-0132	-----	965-0528	965-0528	965-0528	965-0626
BGE Tracker	M-N	965-0177	-----	965-0528	965-0528	965-0528	965-0626
BGEL	B-D	965-0130	965-0231	965-0530	965-0530	965-0530	965-0630
BGEL	E	965-0128	965-0231	965-0528	965-0528	965-0528	965-0628
BGM	A-E	965-0131	965-0267	965-0531	965-0531	965-0531	965-0631



# Generator Sets

<u>MODEL/SERIES</u>	<u>SPEC LETTER</u>	<u>OPERATOR MANUAL</u>	<u>PARTS MANUAL</u>	<u>SERVICE MANUAL</u>			<u>INSTALLATION MANUAL</u>
				<u>ENG.</u>	<u>CONT.</u>	<u>GEN.</u>	
BGM	F	965-0136	965-0267	965-0531	965-0531	965-0531	965-0631
BGM	G-H	965-0138	965-0267	965-0531B	965-0531B	965-0531B	965-0633
BT41	B-J	960-0143	960-0231	NA	960-0505	960-0505	960-0610
BT42	B-J	960-0143	960-0231	NA	960-0505	960-0505	960-0610
BT61	B-J	960-0143	960-0232	NA	960-0505	960-0505	960-0610
BT62	B-J	960-0143	960-0232	NA	960-0505	960-0505	960-0610
CCK	A-K	927-0300	927-0300	927-0500	927-0500	927-0500	-----
CCK	R-V	927-0122	927-0222	927-0754	900-0196	900-0196	-----
CCK Mobile/RV	A-Q	-----	927-0220	927-0500	927-0500	927-0500	-----
CCK Mobile/RV	R-U	927-0120	927-0220	927-0754	900-0196	900-0196	-----
CCK Standby	A-P	927-0300	927-0300	927-0500	927-0500	927-0500	-----
CCK Standby	R-V	927-0360	927-0360	927-0754	900-0196	900-0196	-----
CCK Welder	A-D	-----	-----	-----	-----	-----	-----
CCK Welder	F-T	927-0155	927-0255	-----	-----	-----	-----
CCKB	A-E	927-0123	927-0223	927-0754	927-0503	927-0503	-----
CT61	B-H	960-0144	960-0233	NA	960-0505	960-0505	960-0610
CTA61	B-H	960-0144	960-0233	NA	960-0505	960-0505	960-0610
CTA62	B-H	960-0144	960-0233	NA	960-0505	960-0505	960-0610
DBBB	A-B	903-0124	903-0204	NA	903-0500	903-0500	903-0604
DBBC	A-B	903-0124	903-0204	NA	903-0500	903-0500	903-0604
DBBD	A-B	903-0124	903-0204	NA	903-0500	903-0500	903-0604
DBCA	A-B	903-0124	903-0204	NA	903-0500	903-0500	903-0604
DBCB	A-B	903-0124	903-0204	NA	903-0500	903-0500	903-0604
DBDA	A-B	903-0124	903-0204	NA	903-0500	903-0500	903-0604
DBDB	A-B	903-0124	903-0204	NA	903-0500	903-0500	903-0604
DBEA	A-B	903-0125	903-0205	NA	903-0500	903-0500	903-0605
DBEB	A-B	903-0125	903-0205	NA	903-0500	903-0500	903-0605
DBFA	A-B	903-0125	903-0205	NA	903-0500	903-0500	903-0605

## Generator Sets

<u>MODEL/SERIES</u>	<u>SPEC LETTER</u>	<u>OPERATOR MANUAL</u>	<u>PARTS MANUAL</u>	<u>SERVICE MANUAL</u>			<u>INSTALLATION MANUAL</u>
				<u>ENG.</u>	<u>CONT.</u>	<u>GEN.</u>	
DBFB	A-B	903-0125	903-0205	NA	903-0500	903-0500	903-0605
DBGA	A-B	903-0126	903-0206	NA	903-0500	903-0500	903-0606
DBGB	A-B	903-0126	903-0206	NA	903-0500	903-0500	903-0606
DBGC	A-B	903-0126	903-0206	NA	903-0500	903-0500	903-0606
DBHA	A-B	903-0127	903-0207	NA	903-0500	903-0500	903-0607
DBJA	A-B	903-0127	903-0207	NA	903-0500	903-0500	903-0607
DBJB	A-B	903-0127	903-0207	NA	903-0500	903-0500	903-0607
DBKA	A-B	903-0127	903-0207	NA	903-0500	903-0500	903-0607
DBLA	A-B	903-0128	903-0208	NA	903-0500	903-0500	903-0608
DBLB	A-B	903-0128	903-0208	NA	903-0500	903-0500	903-0608
DBMA	A-B	903-0128	903-0208	NA	903-0500	903-0500	903-0608
DCBB	A-B	903-0124	903-0204	NA	903-0500	903-0500	903-0604
DCBC	A-B	903-0124	903-0204	NA	903-0500	903-0500	903-0604
DCBD	A-B	903-0124	903-0204	NA	903-0500	903-0500	903-0604
DCCA	A-B	903-0124	903-0204	NA	903-0500	903-0500	903-0604
DCCB	A-B	903-0124	903-0204	NA	903-0500	903-0500	903-0604
DCDA	A-B	903-0124	903-0204	NA	903-0500	903-0500	903-0604
DCDB	A-B	903-0124	903-0204	NA	903-0500	903-0500	903-0604
DCEA	A-B	903-0125	903-0205	NA	903-0500	903-0500	903-0605
DCEB	A-B	903-0125	903-0205	NA	903-0500	903-0500	903-0605
DCFA	A-B	903-0125	903-0205	NA	903-0500	903-0500	903-0605
DCFB	A-B	903-0125	903-0205	NA	903-0500	903-0500	903-0605
DCGA	A-B	903-0126	903-0206	NA	903-0500	903-0500	903-0606
DCGB	A-B	903-0126	903-0206	NA	903-0500	903-0500	903-0606
DCGC	A-B	903-0126	903-0206	NA	903-0500	903-0500	903-0606
DCHA	A-B	903-0127	903-0207	NA	903-0500	903-0500	903-0607
DCJA	A-B	903-0127	903-0207	NA	903-0500	903-0500	903-0607
DCJB	A-B	903-0127	903-0207	NA	903-0500	903-0500	903-0607

# Generator Sets

<u>MODEL/SERIES</u>	<u>SPEC LETTER</u>	<u>OPERATOR MANUAL</u>	<u>PARTS MANUAL</u>	<u>SERVICE MANUAL</u>			<u>INSTALLATION MANUAL</u>
				<u>ENG.</u>	<u>CONT.</u>	<u>GEN.</u>	
DCKA	A-B	903-0127	903-0207	NA	903-0500	903-0500	903-0607
DCLA	A-B	903-0128	903-0208	NA	903-0500	903-0500	903-0608
DCLB	A-B	903-0128	903-0208	NA	903-0500	903-0500	903-0608
DCMA	A-B	903-0128	903-0208	NA	903-0500	903-0500	903-0608
DDA	A-C	944-0122	-----	NA	900-0150	900-0150	-----
DDA	D	944-0122	-----	NA	900-0150	900-0150	-----
DDB	A-E	944-0122	-----	NA	900-0150	900-0150	-----
DEB	A	-----	-----	NA	-----	-----	-----
DEC	A-B	-----	-----	NA	-----	-----	-----
DEF	A-C	-----	-----	NA	-----	-----	-----
DEF	D-L	-----	977-0220	NA	900-0150	900-0150	-----
DEG	A-B	-----	-----	NA	-----	-----	-----
DEG	C-K	977-0121	-----	NA	900-0150	900-0150	-----
DEH	A	-----	-----	NA	-----	-----	-----
DEH	B-J	-----	-----	NA	900-0150	900-0150	-----
DFAA	A-C	960-0149	960-0260	NA	960-0504*	960-0504*	960-0614
DFAA	D-G	960-0100	960-0260	NA	960-0507**	960-0507**	960-0615
DFAB	A-C	960-0149	960-0260	NA	960-0504*	960-0504*	960-0614
DFAB	D-G	960-0100	960-0260	NA	960-0507**	960-0507**	960-0615
DFAC	A-C	960-0149	960-0260	NA	960-0504*	960-0504*	960-0614
DFAC	D-G	960-0100	960-0260	NA	960-0507**	960-0507**	960-0615
DFBC	A-D	960-0138	-----	NA	960-0504*	960-0504*	960-0606
DFBC	E-F	960-0138	960-0204	NA	960-0504*	960-0504*	960-0606
DFBD	A-D	960-0138	960-0235	NA	960-0504*	960-0504*	960-0606
DFBD	E-F	960-0138	960-0204	NA	960-0504*	960-0504*	960-0606
DFBE	A-D	960-0138	960-0236	NA	960-0504*	960-0504*	960-0606
DFBE	E-F	960-0138	960-0204	NA	960-0504*	960-0504*	960-0606
DFBF	A-D	960-0138	960-0237	NA	960-0504*	960-0504*	960-0606

\* - PCC Control Service Manual 960-0507  
 \*\* - Detector Control Service Manual 960-0504

# Generator Sets

<u>MODEL/SERIES</u>	<u>SPEC LETTER</u>	<u>OPERATOR MANUAL</u>	<u>PARTS MANUAL</u>	<u>SERVICE MANUAL</u>			<u>INSTALLATION</u>
				<u>ENG.</u>	<u>CONT.</u>	<u>GEN.</u>	<u>MANUAL</u>
DFBF	E-F	960-0138	960-0204	NA	960-0504*	960-0504*	960-0606
DFBF	G-H	960-0138	-----	NA	960-0504*	960-0504*	960-0606
DFBF	J	960-0138	-----	NA	960-0504*	960-0504*	960-0606
DFBF	K-P	960-0101	-----	NA	960-0507**	960-0507**	960-0615
DFCB	A-H	960-0138	960-0204	NA	960-0504*	960-0504*	960-0606
DFCB	J	960-0138	-----	NA	960-0504*	960-0504*	960-0606
DFCB	K-P	960-0101	-----	NA	960-0507**	960-0507**	960-0615
DFCC	A-H	960-0138	960-0204	NA	960-0504*	960-0504*	960-0606
DFCC	J	960-0138	-----	NA	960-0504*	960-0504*	960-0606
DFCC	K-P	960-0101	-----	NA	960-0507**	960-0507**	960-0615
DFCE	A	960-0101	-----	NA	960-0507**	960-0507**	960-0615
DFD	A-F	-----	-----	NA	-----	-----	-----
DFE	H-L	956-0120	956-0220	NA	900-0150	900-0150	-----
DFE	M	960-0132	956-0220	NA	943-0019	982-0002	960-0601
DFEB	E-H	960-0139	960-0240	NA	960-0504*	960-0504*	960-0607
DFEB	J	960-0139	-----	NA	960-0504*	960-0504*	960-0607
DFEB	K	960-0102	-----	NA	960-0507**	960-0507**	960-0615
DFEC	A-B	960-0139	960-0240	NA	960-0504*	960-0504*	960-0607
DFEC	C	960-0139	-----	NA	960-0504*	960-0504*	960-0607
DFEC	D	960-0102	-----	NA	960-0507**	960-0507**	960-0615
DFED	A	960-0102	-----	NA	960-0507**	960-0507**	960-0615
DFFA	E-F	960-0139	960-0240	NA	960-0504*	960-0504*	960-0607
DFFB	E-H	960-0139	960-0240	NA	960-0504*	960-0504*	960-0607
DFFB	J	960-0139	-----	NA	960-0504*	960-0504*	960-0607
DFFB	K	960-0102	-----	NA	960-0507**	960-0507**	960-0615
DFFB	L	960-0102	-----	NA	960-0507**	960-0507**	960-0615
DFGA	A-B	960-0145	960-0259	NA	960-0504*	960-0504*	960-0611
DFGA	C	960-0145	-----	NA	960-0504*	960-0504*	960-0611
DFGA	D	960-0103	-----	NA	960-0507**	960-0507**	960-0615

\* - PCC Control Service Manual 960-0507  
 \*\* - Detector Control Service Manual 960-0504

# Generator Sets

<u>MODEL/SERIES</u>	<u>SPEC LETTER</u>	<u>OPERATOR MANUAL</u>	<u>PARTS MANUAL</u>	<u>SERVICE MANUAL</u>			<u>INSTALLATION</u>
				<u>ENG.</u>	<u>CONT.</u>	<u>GEN.</u>	<u>MANUAL</u>
DFGA	E-F	960-0103	-----	NA	960-0507**	960-0507**	960-0615
DFGB	A-B	960-0145	960-0259	NA	960-0504*	960-0504*	960-0611
DFGB	C	960-0145	-----	NA	960-0504*	960-0504*	960-0611
DFGB	D	960-0103	-----	NA	960-0507**	960-0507**	960-0615
DFGB	E-F	960-0103	-----	NA	960-0507**	960-0507**	960-0615
DFGC	A	960-0145	960-0259	NA	960-0504*	960-0504*	960-0611
DFHA	A-B	960-0106	960-0241	NA	960-0509	960-0509	960-0617
DFHB	A-B	960-0106	960-0241	NA	960-0509	960-0509	960-0617
DFHC	A-B	960-0106	960-0241	NA	960-0509	960-0509	960-0617
DFJA	E-J	960-0142	960-0263	NA	960-0504*	960-0504*	960-0609
DFJA	K	960-0104	-----	NA	960-0507**	960-0507**	960-0615
DFJB	E-J	960-0142	960-0263	NA	960-0504*	960-0504*	960-0609
DFJB	K	960-0104	-----	NA	960-0507**	960-0507**	960-0615
DFJC	E-J	960-0142	960-0263	NA	960-0504*	960-0504*	960-0609
DFJC	K	960-0104	-----	NA	960-0507**	960-0507**	960-0615
DFJC	L-M	960-0104	-----	NA	960-0507**	960-0507**	960-0615
DFJD	A-B	960-0142	960-0263	NA	960-0504*	960-0504*	960-0609
DFJD	C	960-0104	-----	NA	960-0507**	960-0507**	960-0615
DFJD	D-E	960-0104	-----	NA	960-0507**	960-0507**	960-0615
DFK	A-B	960-0002	-----	NA	-----	-----	960-0002
DFLA	E-H	960-0140	960-0264	NA	960-0504*	960-0504*	960-0608
DFLB	E-J	960-0140	960-0264	NA	960-0504*	960-0504*	960-0608
DFLB	K	960-0105	-----	NA	960-0507**	960-0507**	960-0615
DFLB	L-M	960-0105	-----	NA	960-0507**	960-0507**	960-0615
DFLC	E-J	960-0140	960-0264	NA	960-0504*	960-0504*	960-0608
DFLC	K	960-0105	-----	NA	960-0507**	960-0507**	960-0615
DFLC	L-N	960-0105	-----	NA	960-0507**	960-0507**	960-0615
DFLD	E-J	960-0140	960-0264	NA	960-0504*	960-0504*	960-0608
DFLD	K	960-0105	-----	NA	960-0507**	960-0507**	960-0615

\* - PCC Control Service Manual 960-0507  
 \*\* - Detector Control Service Manual 960-0504

# Generator Sets

<u>MODEL/SERIES</u>	<u>SPEC LETTER</u>	<u>OPERATOR MANUAL</u>	<u>PARTS MANUAL</u>	<u>SERVICE MANUAL</u>			<u>INSTALLATION</u>
				<u>ENG.</u>	<u>CONT.</u>	<u>GEN.</u>	<u>MANUAL</u>
DFLD	L-N	960-0105	-----	NA	960-0507**	960-0507**	960-0615
DFM	A-G	960-0302	960-0302	NA	900-0181	900-0181	-----
DFM	H-M	960-0120	960-0220	NA	900-0181	900-0181	-----
DFM	N	960-0133	960-0220	NA	943-0019	943-0017	960-0602
DFMB	E-J	960-0140	960-0264	NA	960-0504*	960-0504*	960-0608
DFMB	K	960-0105	-----	NA	960-0507**	960-0507**	960-0615
DFMB	L-N	960-0105	-----	NA	960-0507**	960-0507**	960-0615
DFN 350 kw	A-C	960-0121	960-0221	NA	900-0181	900-0181	-----
DFN 350 kw	D	960-0134	960-0221	NA	943-0019	943-0017	960-0603
DFN 400 kw	C	960-0124	960-0224	NA	900-0192	900-0192	-----
DFN 400 kw	D	960-0134	960-0224	NA	943-0019	943-0018	960-0603
DFP	A-D	960-0301	960-0301	NA	900-0181	900-0181	-----
DFP	H-L	960-0122	960-0222	NA	900-0181	900-0181	-----
DFP	M	960-0133	960-0222	NA	943-0019	943-0017	960-0602
DFQ	A	-----	-----	NA	-----	-----	-----
DFS	A-C	960-0123	960-0223	NA	900-0181	900-0181	-----
DFT	A-C	960-0308	960-0308	NA	-----	-----	-----
DFT	E	-----	-----	NA	-----	-----	-----
DFU	A-D	960-0308	960-0308	NA	-----	-----	-----
DFU	E	-----	-----	NA	-----	-----	-----
DFV	A-G	960-0308	960-0308	NA	900-0192	900-0192	-----
DFV	H-K	960-0126	960-0228	NA	900-0192	900-0192	-----
DFW	A-D	960-0307	960-0307	NA	900-0192	900-0192	-----
DFW	E-G	960-0127	960-0228	NA	900-0192	900-0192	-----
DFW	H	960-0135	-----	NA	943-0019	943-0018	960-0604
DFX	A-D	-----	960-0225	NA	900-0192	900-0192	-----
DFY	A	-----	-----	NA	900-0192	900-0192	-----
DFY	B-D	960-0129	960-0229	NA	900-0192	900-0192	-----

\* - PCC Control Service Manual 960-0507  
 \*\* - Detector Control Service Manual 960-0504

# Generator Sets

<u>MODEL/SERIES</u>	<u>SPEC LETTER</u>	<u>OPERATOR MANUAL</u>	<u>PARTS MANUAL</u>	<u>SERVICE MANUAL</u>			<u>INSTALLATION MANUAL</u>
				<u>ENG.</u>	<u>CONT.</u>	<u>GEN.</u>	
DFY	E	960-0135	960-0229	NA	943-0019	943-0018	960-0604
DFZ	A-D	-----	960-0230	NA	900-0192	900-0192	-----
DFZ	E	960-0135	960-0230	NA	943-0019	943-0018	960-0604
DGAB	F	934-0125	934-0236	NA	934-0502	934-0502	934-0601
DGAC	F	934-0125	934-0236	NA	934-0502	934-0502	934-0601
DGAD	F	934-0125	934-0236	NA	934-0502	934-0502	934-0601
DGAE	C	934-0125	934-0236	NA	934-0502	934-0502	934-0601
DGBA	B-J	960-0143	960-0231	NA	960-0505	960-0505	960-0610
DGBB	A-B	960-0143	960-0231	NA	960-0505	960-0505	960-0610
DGBB	C	960-0143	960-0207	NA	960-0505	960-0505	960-0610
DGBB	D-E	960-0107	960-0210B	NA	960-0510	960-0510	960-0618
DGBB w/PCC	E	960-0107	960-0210B*	NA	960-0511	960-0511	960-0618
DGBC	A	960-0143	960-0231	NA	960-0505	960-0505	960-0610
DGBC	B	960-0143	960-0207	NA	960-0505	960-0505	960-0610
DGBC	C-D	960-0107	960-0210B	NA	960-0510	960-0510	960-0618
DGBC w/PCC	D	960-0107	960-0210B*	NA	960-0511	960-0511	960-0618
DGCA	A	960-0136	960-0242	NA	943-0019	982-0002	960-0605
DGCA	B-J	960-0143	960-0231	NA	960-0505	960-0505	960-0610
DGCA	K	960-0143	960-0207	NA	960-0505	960-0505	960-0610
DGCA	L-M	960-0107	960-0210B	NA	960-0510	960-0510	960-0618
DGCA w/PCC	M	960-0107	960-0210B*	NA	960-0511	960-0511	960-0618
DGCB	A	960-0136	960-0242	NA	943-0019	982-0002	960-0605
DGCB	B-J	960-0143	960-0231	NA	960-0505	960-0505	960-0610
DGCB	K	960-0143	960-0207	NA	960-0505	960-0505	960-0610
DGCB	L-M	960-0107	960-0210B	NA	960-0510	960-0510	960-0618
DGCB w/PCC	M	960-0107	960-0210B*	NA	960-0511	960-0511	960-0618
DGCC	A	960-0107	960-0210B	NA	960-0510	960-0510	960-0618
DGCC w/PCC	A	960-0107	960-0210B*	NA	960-0511	960-0511	960-0618

\* - Refer to PCC Control Parts Manual 960-0205 for replacement parts.

## Generator Sets

<u>MODEL/SERIES</u>	<u>SPEC LETTER</u>	<u>OPERATOR MANUAL</u>	<u>PARTS MANUAL</u>	<u>SERVICE MANUAL</u>			<u>INSTALLATION</u>
				<u>ENG.</u>	<u>CONT.</u>	<u>GEN.</u>	<u>MANUAL</u>
DGDA	A	960-0136	960-0243	NA	943-0019	982-0002	960-0605
DGDA	B-J	960-0143	960-0232	NA	960-0505	960-0505	960-0610
DGDA	K	960-0143	960-0208	NA	960-0505	960-0505	960-0610
DGDA	L	960-0107	960-0211	NA	960-0510	960-0510	960-0618
DGDA w/PCC	L	960-0107	960-0211*	NA	960-0511	960-0511	960-0618
DGDB	A	960-0136	960-0243	NA	943-0019	982-0002	960-0605
DGDB	B-J	960-0143	960-0232	NA	960-0505	960-0505	960-0610
DGDB	K	960-0143	960-0208	NA	960-0505	960-0505	960-0610
DGDB	L	960-0107	960-0211	NA	960-0510	960-0510	960-0618
DGDB w/PCC	L	960-0107	960-0211*	NA	960-0511	960-0511	960-0618
DGEA	A	960-0137	960-0244	NA	943-0019	982-0002	960-0605
DGEA	B-H	960-0144	960-0233	NA	960-0505	960-0505	960-0610
DGEA	J	960-0144	960-0209	NA	960-0505	960-0505	960-0610
DGEA	K	960-0107	960-0211	NA	960-0510	960-0510	960-0618
DGEA w/PCC	K	960-0107	960-0211*	NA	960-0511	960-0511	960-0618
DGFA	A	960-0137	960-0244	NA	943-0019	982-0002	960-0605
DGFA	B-H	960-0144	960-0233	NA	960-0505	960-0505	960-0610
DGFA	J	960-0144	960-0209	NA	960-0505	960-0505	960-0610
DGFA	K	960-0107	960-0211	NA	960-0510	960-0510	960-0618
DGFA w/PCC	K	960-0107	960-0211*	NA	960-0511	960-0511	960-0618
DGFB	B-H	960-0144	960-0233	NA	960-0505	960-0505	960-0610
DGFB	J	960-0144	960-0209	NA	960-0505	960-0505	960-0610
DGFB	K	960-0107	960-0211	NA	960-0510	960-0510	960-0618
DGFB w/PCC	K	960-0107	960-0211*	NA	960-0511	960-0511	960-0618
DGFC	A	960-0107	960-0211	NA	960-0510	960-0510	960-0618
DGFC w/PCC	A	960-0107	960-0211*	NA	960-0511	960-0511	960-0618
DHA	A	-----	-----	NA	-----	-----	-----
DHB	A	-----	-----	NA	-----	-----	-----
DHH	A	945-0120	945-0220	NA	-----	-----	-----

\* - Refer to PCC Control Parts Manual 960-0205 for replacement parts.



# Generator Sets

<u>MODEL/SERIES</u>	<u>SPEC LETTER</u>	<u>OPERATOR MANUAL</u>	<u>PARTS MANUAL</u>	<u>SERVICE MANUAL</u>			<u>INSTALLATION MANUAL</u>
				<u>ENG.</u>	<u>CONT.</u>	<u>GEN.</u>	
DJA	A-V	967-0124	967-0224	967-0755	-----	-----	-----
DJB	A-AC	967-0121	967-0221	967-0751	900-0184	900-0184	-----
DJB	D#	967-0108	967-0221	967-0751	967-0506	967-0506	967-0108
DJB Welder	R-T	967-0153	967-0253	967-0751	-----	-----	-----
DJC	A-AD	967-0122	967-0222	967-0751	900-0184	900-0184	-----
DJC	E#	967-0108	967-0222	967-0751	967-0506	967-0506	967-0108
DJE	AB-AG	967-0121	967-0225	967-0751	900-0184	900-0184	-----
DJE	H	967-0108	967-0225	967-0751	967-0506	967-0506	967-0108
DKAC	A	981-0138	981-0254	981-0521	981-0519	981-0519	981-0606
DKAE	A-B	981-0138	981-0254	981-0521	981-0519	981-0519	981-0606
DKAE Rem Term	A	981-0141	981-0255	981-0521	981-0519	981-0519	981-0609
DKAF	A-C	981-0138	981-0254	981-0521	981-0519	981-0519	981-0606
DKAF Rem Term	A-B	981-0141	981-0255	981-0521	981-0519	981-0519	981-0609
DKAH Rem Term	A	981-0141	981-0255	981-0521	981-0519	981-0519	981-0609
DKC	A-B	981-0121	981-0221	981-0501	981-0502	981-0502	-----
DKC	C	981-0121	-----	981-0501	981-0502	981-0502	-----
DKC AUX	A-B	981-0125	981-0239	981-0501	981-0502	981-0502	981-0625
DKC AUX	C	981-0125	-----	981-0501	981-0502	981-0502	981-0625
DKC RV	A-B	981-0124	981-0239	981-0501	981-0502	981-0502	981-0624
DKD	A-C	981-0121	981-0223	981-0501	981-0502	981-0502	-----
DKD	D-E	981-0121	-----	981-0501	981-0502	981-0502	-----
DKD AUX	A-D	981-0125	981-0240	981-0501	981-0502	981-0502	981-0625
DKD AUX	E	981-0125	-----	981-0501	981-0502	981-0502	981-0625
DKD RV	A-D	981-0124	981-0240	981-0501	981-0502	981-0502	981-0624
DKD RV	E	981-0124	-----	981-0501	981-0502	981-0502	981-0624
DKG	A	981-0133	981-0245	981-0501	981-0511	981-0511	981-0601
DKX	1A	981-0135	981-0250	981-0514	981-0513	981-0513	981-0603
DKX	2A	981-0135	981-0250	981-0514	981-0513	981-0513	981-0628

# - Built 1994 or later

## Generator Sets

<u>MODEL/SERIES</u>	<u>SPEC LETTER</u>	<u>OPERATOR MANUAL</u>	<u>PARTS MANUAL</u>	<u>SERVICE MANUAL</u>			<u>INSTALLATION MANUAL</u>
				<u>ENG.</u>	<u>CONT.</u>	<u>GEN.</u>	
DKX	2B	981-0135	-----	981-0514	981-0513	981-0513	981-0628
DKX	C-E	981-0150	-----	981-0514	981-0513	981-0513	981-0628
DKX HD Veh HVAC	All	-----	-----	981-0515	-----	-----	-----
DL3 RV	A	934-0122	934-0233	NA	934-0501	934-0501	934-0600
DL4	A-B	934-0120	-----	NA	900-0336	900-0336	-----
DL4	C-F	934-0125	934-0236	NA	943-0019	943-0020	934-0601
DL4B	A-B	934-0121	934-0222	NA	900-0339	900-0339	-----
DL6	A	934-0120	934-0229	NA	900-0336	900-0336	-----
DL6	C-F	934-0125	934-0236	NA	943-0019	943-0020	934-0601
DL6B	A-B	934-0121	934-0223	NA	900-0339	900-0339	-----
DL6T	A	934-0120	934-0236	NA	900-0336	900-0336	-----
DL6T	B-C	934-0125	934-0236	NA	943-0019	943-0020	934-0601
DL6TB	A-B	934-0121	934-0228	NA	900-0339	900-0339	-----
DLB	C-E	934-0120	934-0236	NA	943-0019	943-0020	-----
DLC	C-E	934-0120	934-0236	NA	943-0019	943-0020	-----
DLCA	A-E	934-0120	934-0236	NA	943-0019	943-0020	-----
DMBB	A-B	903-0124	903-0204	NA	903-0500	903-0500	903-0604
DMBC	A-B	903-0124	903-0204	NA	903-0500	903-0500	903-0604
DMBD	A-B	903-0124	903-0204	NA	903-0500	903-0500	903-0604
DMCA	A-B	903-0124	903-0204	NA	903-0500	903-0500	903-0604
DMCB	A-B	903-0124	903-0204	NA	903-0500	903-0500	903-0604
DMDA	A-B	903-0124	903-0204	NA	903-0500	903-0500	903-0604
DMDB	A-B	903-0124	903-0204	NA	903-0500	903-0500	903-0604
DMEA	A-B	903-0125	903-0205	NA	903-0500	903-0500	903-0605
DMEB	A-B	903-0125	903-0205	NA	903-0500	903-0500	903-0605
DMFA	A-B	903-0125	903-0205	NA	903-0500	903-0500	903-0605
DMFB	A-B	903-0125	903-0205	NA	903-0500	903-0500	903-0605
DMGA	A-B	903-0126	903-0206	NA	903-0500	903-0500	903-0606

## Generator Sets

<u>MODEL/SERIES</u>	<u>SPEC LETTER</u>	<u>OPERATOR MANUAL</u>	<u>PARTS MANUAL</u>	<u>SERVICE MANUAL</u>			<u>INSTALLATION MANUAL</u>
				<u>ENG.</u>	<u>CONT.</u>	<u>GEN.</u>	
DMGB	A-B	903-0126	903-0206	NA	903-0500	903-0500	903-0606
DMGC	A-B	903-0126	903-0206	NA	903-0500	903-0500	903-0606
DMHA	A-B	903-0127	903-0207	NA	903-0500	903-0500	903-0607
DMJA	A-B	903-0127	903-0207	NA	903-0500	903-0500	903-0607
DMJB	A-B	903-0127	903-0207	NA	903-0500	903-0500	903-0607
DMKA	A-B	903-0127	903-0207	NA	903-0500	903-0500	903-0607
DMLA	A-B	903-0128	903-0208	NA	903-0500	903-0500	903-0608
DMLB	A-B	903-0128	903-0208	NA	903-0500	903-0500	903-0608
DMMA	A-B	903-0128	903-0208	NA	903-0500	903-0500	903-0608
DNAA	A	967-0109	967-0200	967-0508	967-0508	967-0508	967-0600
DNAB	A	967-0109	967-0200	967-0508	967-0508	967-0508	967-0600
DNAC	A	967-0109	967-0201	967-0508	967-0508	967-0508	967-0600
DNAD	A	967-0109	967-0201	967-0508	967-0508	967-0508	967-0600
DNAE	A	967-0109	967-0201	967-0508	967-0508	967-0508	967-0600
DNAF	A	967-0109	967-0201	967-0508	967-0508	967-0508	967-0600
DNBA	A	904-0121	904-0200	NA	904-0503	904-0503	904-0601
DNCA	A	904-0121	904-0200	NA	904-0503	904-0503	904-0601
DNCB	A	904-0121	904-0200	NA	904-0503	904-0503	904-0601
DNDA	A	904-0121	904-0201	NA	904-0503	904-0503	904-0601
DNDB	A	904-0121	904-0201	NA	904-0503	904-0503	904-0601
DNEA	A	904-0122	904-0202	NA	904-0503	904-0503	904-0602
DNFA	A	904-0122	904-0202	NA	904-0503	904-0503	904-0602
DPBB	A-B	904-0124	904-0204	NA	904-0503	904-0503	904-0604
DPBC	A-B	904-0124	904-0204	NA	904-0503	904-0503	904-0604
DPBD	A-B	904-0124	904-0204	NA	904-0503	904-0503	904-0604
DPCA	A-B	904-0124	904-0204	NA	904-0503	904-0503	904-0604
DPCB	A-B	904-0124	904-0204	NA	904-0503	904-0503	904-0604
DPDA	A-B	904-0124	904-0204	NA	904-0503	904-0503	904-0604

# Generator Sets

<u>MODEL/SERIES</u>	<u>SPEC LETTER</u>	<u>OPERATOR MANUAL</u>	<u>PARTS MANUAL</u>	<u>SERVICE MANUAL</u>			<u>INSTALLATION</u>
				<u>ENG.</u>	<u>CONT.</u>	<u>GEN.</u>	<u>MANUAL</u>
DPDB	A-B	904-0124	904-0204	NA	904-0503	904-0503	904-0604
DPEA	A-B	904-0125	904-0205	NA	904-0503	904-0503	904-0605
DPEB	A-B	904-0125	904-0205	NA	904-0503	904-0503	904-0605
DPFA	A-B	904-0125	904-0205	NA	904-0503	904-0503	904-0605
DPFB	A-B	904-0125	904-0205	NA	904-0503	904-0503	904-0605
DPGA	A-B	904-0126	904-0206	NA	904-0503	904-0503	904-0606
DPGB	A-B	904-0126	904-0206	NA	904-0503	904-0503	904-0606
DPGC	A-B	904-0126	904-0206	NA	904-0503	904-0503	904-0606
DPHA	A-B	904-0127	904-0207	NA	904-0503	904-0503	904-0607
DPJA	A-B	904-0127	904-0207	NA	904-0503	904-0503	904-0607
DPJB	A-B	904-0127	904-0207	NA	904-0503	904-0503	904-0607
DPKA	A-B	904-0127	904-0207	NA	904-0503	904-0503	904-0607
DPLA	A-B	904-0128	904-0208	NA	904-0503	904-0503	904-0608
DPLB	A-B	904-0128	904-0208	NA	904-0503	904-0503	904-0608
DPMA	A-B	904-0128	904-0208	NA	904-0503	904-0503	904-0608
DQAA	A-B	960-0100	960-0268	NA	960-0507**	960-0507**	960-0615
DQAB	A-B	960-0100	960-0268	NA	960-0507**	960-0507**	960-0615
DQBA	A-B	-----	960-0268	NA	-----	-----	-----
DQBB	A-B	-----	960-0268	NA	-----	-----	-----
DRBB	A-B	904-0124	904-0204	NA	904-0503	904-0503	904-0604
DRBC	A-B	904-0124	904-0204	NA	904-0503	904-0503	904-0604
DRBD	A-B	904-0124	904-0204	NA	904-0503	904-0503	904-0604
DRCA	A-B	904-0124	904-0204	NA	904-0503	904-0503	904-0604
DRCB	A-B	904-0124	904-0204	NA	904-0503	904-0503	904-0604
DRDA	A-B	904-0124	904-0204	NA	904-0503	904-0503	904-0604
DRDB	A-B	904-0124	904-0204	NA	904-0503	904-0503	904-0604
DREA	A-B	904-0125	904-0205	NA	904-0503	904-0503	904-0605
DREB	A-B	904-0125	904-0205	NA	904-0503	904-0503	904-0605

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<u>MODEL/SERIES</u>	<u>SPEC LETTER</u>	<u>OPERATOR MANUAL</u>	<u>PARTS MANUAL</u>	<u>SERVICE MANUAL</u>			<u>INSTALLATION</u>
				<u>ENG.</u>	<u>CONT.</u>	<u>GEN.</u>	<u>MANUAL</u>
DRFA	A-B	904-0125	904-0205	NA	904-0503	904-0503	904-0605
DRFB	A-B	904-0125	904-0205	NA	904-0503	904-0503	904-0605
DRGA	A-B	904-0126	904-0206	NA	904-0503	904-0503	904-0606
DRGB	A-B	904-0126	904-0206	NA	904-0503	904-0503	904-0606
DRGC	A-B	904-0126	904-0206	NA	904-0503	904-0503	904-0606
DRHA	A-B	904-0127	904-0207	NA	904-0503	904-0503	904-0607
DRJA	A-B	904-0127	904-0207	NA	904-0503	904-0503	904-0607
DRJB	A-B	904-0127	904-0207	NA	904-0503	904-0503	904-0607
DRKA	A-B	904-0127	904-0207	NA	904-0503	904-0503	904-0607
DRLA	A-B	904-0128	904-0208	NA	904-0503	904-0503	904-0608
DRLB	A-B	904-0128	904-0208	NA	904-0503	904-0503	904-0608
DRMA	A-B	904-0128	904-0208	NA	904-0503	904-0503	904-0608
DSL	A-D	-----	-----	NA	-----	-----	-----
DTA	A-C	961-0120	961-0220	NA	900-0184	900-0184	NA
DTBA	A	903-0121	903-0200	NA	903-0500	903-0500	903-0601
DTCA	A	903-0121	903-0200	NA	903-0500	903-0500	903-0601
DTCB	A	903-0121	903-0200	NA	903-0500	903-0500	903-0601
DTDA	A	903-0121	903-0201	NA	903-0500	903-0500	903-0601
DTDB	A	903-0121	903-0201	NA	903-0500	903-0500	903-0601
DTEA	A	903-0122	903-0202	NA	903-0500	903-0500	903-0602
DTFA	A	903-0122	903-0202	NA	903-0500	903-0500	903-0602
DVA	A-B	982-0120	982-0221	NA	982-0001	982-0002	982-0600
DVB	A-B	982-0120	982-0222	NA	982-0001	982-0002	982-0600
DVC	A-B	982-0121	982-0223	NA	982-0001	982-0002	982-0600
DVD	A-B	982-0121	982-0224	NA	982-0001	982-0002	982-0600
DVE	A-B	982-0121	982-0225	NA	982-0001	982-0002	982-0600
DVF 175 kw	A-B	982-0122	982-0226	NA	982-0001	982-0002	982-0600
DVF 200 kw	A-B	982-0122	982-0226	NA	982-0001	982-0003	982-0601
DVG	A-B	982-0122	982-0227	NA	982-0001	982-0003	982-0601

## Generator Sets

<u>MODEL/SERIES</u>	<u>SPEC LETTER</u>	<u>OPERATOR MANUAL</u>	<u>PARTS MANUAL</u>	<u>SERVICE MANUAL</u>			<u>INSTALLATION MANUAL</u>
				<u>ENG.</u>	<u>CONT.</u>	<u>GEN.</u>	
DVH	A-B	981-0123	982-0228	NA	982-0001	982-0004	982-0602
DVJ	A	982-0123	982-0229	NA	982-0001	982-0004	982-0602
DWBA	A	904-0121	904-0200	NA	904-0503	904-0503	904-0601
DWCA	A	904-0121	904-0200	NA	904-0503	904-0503	904-0601
DWCB	A	904-0121	904-0200	NA	904-0503	904-0503	904-0601
DWDA	A	904-0121	904-0201	NA	904-0503	904-0503	904-0601
DWDB	A	904-0121	904-0201	NA	904-0503	904-0503	904-0601
DWEA	A	904-0122	904-0202	NA	904-0503	904-0503	904-0602
DWFA	A	904-0122	904-0202	NA	904-0503	904-0503	904-0602
DXBA	A	903-0121	903-0200	NA	903-0500	903-0500	903-0601
DXCA	A	903-0121	903-0200	NA	903-0500	903-0500	903-0601
DXCB	A	903-0121	903-0200	NA	903-0500	903-0500	903-0601
DXDA	A	903-0121	903-0201	NA	903-0500	903-0500	903-0601
DXDB	A	903-0121	903-0201	NA	903-0500	903-0500	903-0601
DXEA	A	903-0122	903-0202	NA	903-0500	903-0500	903-0602
DXFA	A	903-0122	903-0202	NA	903-0500	903-0500	903-0602
DYA	A	-----	-----	NA	900-0150	900-0150	-----
DYA	B-J	-----	-----	NA	900-0150	900-0150	-----
DYB	A-C	973-0303	973-0303	NA	900-0150	900-0150	-----
DYB	D	973-0310	973-0310	NA	900-0150	900-0150	-----
DYC	A-K	973-0222	973-0222	NA	900-0150	900-0150	-----
DYD	A-E	973-0305	973-0305	NA	900-0150	900-0150	-----
DYD	F-M	973-0123	-----	NA	900-0150	900-0150	-----
DYG	A-H	973-0124	973-0224	NA	900-0150	900-0150	-----
DYH	A-B	-----	-----	NA	900-0181	900-0181	-----
DYH	C-D	973-0125	-----	NA	900-0181	900-0181	-----
DYJ	A-D	973-0126	973-0226	NA	900-0150	900-0150	-----
DZBB	A-B	904-0124	904-0204	NA	904-0503	904-0503	904-0604

## Generator Sets

<u>MODEL/SERIES</u>	<u>SPEC LETTER</u>	<u>OPERATOR MANUAL</u>	<u>PARTS MANUAL</u>	<u>SERVICE MANUAL</u>			<u>INSTALLATION MANUAL</u>
				<u>ENG.</u>	<u>CONT.</u>	<u>GEN.</u>	
DZBC	A-B	904-0124	904-0204	NA	904-0503	904-0503	904-0604
DZBD	A-B	904-0124	904-0204	NA	904-0503	904-0503	904-0604
DZCA	A-B	904-0124	904-0204	NA	904-0503	904-0503	904-0604
DZCB	A-B	904-0124	904-0204	NA	904-0503	904-0503	904-0604
DZDA	A-B	904-0124	904-0204	NA	904-0503	904-0503	904-0604
DZDB	A-B	904-0124	904-0204	NA	904-0503	904-0503	904-0604
DZEA	A-B	904-0125	904-0205	NA	904-0503	904-0503	904-0605
DZEB	A-B	904-0125	904-0205	NA	904-0503	904-0503	904-0605
DZFA	A-B	904-0125	904-0205	NA	904-0503	904-0503	904-0605
DZFB	A-B	904-0125	904-0205	NA	904-0503	904-0503	904-0605
DZGA	A-B	904-0126	904-0206	NA	904-0503	904-0503	904-0606
DZGB	A-B	904-0126	904-0206	NA	904-0503	904-0503	904-0606
DZGC	A-B	904-0126	904-0206	NA	904-0503	904-0503	904-0606
DZHA	A-B	904-0127	904-0207	NA	904-0503	904-0503	904-0607
DZJA	A-B	904-0127	904-0207	NA	904-0503	904-0503	904-0607
DZJB	A-B	904-0127	904-0207	NA	904-0503	904-0503	904-0607
DZKA	A-B	904-0127	904-0207	NA	904-0503	904-0503	904-0607
DZLA	A-B	904-0128	904-0208	NA	904-0503	904-0503	904-0608
DZLB	A-B	904-0128	904-0208	NA	904-0503	904-0503	904-0608
DZMA	A-B	904-0128	904-0208	NA	904-0503	904-0503	904-0608
EGH 1.4 50 Hz	A-C	981-0131	981-0242B	981-0510	981-0510	981-0510	NA
EGH 1.7 60 Hz	A-C	981-0130	981-0242B	981-0510	981-0510	981-0510	NA
EGH 2.0 50 Hz	A-B	981-0131	981-0242B	981-0510	981-0510	981-0510	NA
EGH 2.0 50 Hz	C	965-0100	-----	965-0520	965-0520	965-0520	NA
EGH 2.5 60 Hz	A-C	981-0130	981-0242B	981-0510	981-0510	981-0510	NA
EGH 2.5 60 Hz	C	965-0100	-----	965-0520	965-0520	965-0520	NA
EGH 3.5 50 Hz	A-B	981-0131	981-0243	981-0510	981-0510	981-0510	NA
EGH 3.5 50 Hz	C	965-0100	981-0243	965-0520	965-0520	965-0520	NA

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<u>MODEL/SERIES</u>	<u>SPEC LETTER</u>	<u>OPERATOR MANUAL</u>	<u>PARTS MANUAL</u>	<u>SERVICE MANUAL</u>			<u>INSTALLATION MANUAL</u>
				<u>ENG.</u>	<u>CONT.</u>	<u>GEN.</u>	
EGH 4.0 60 Hz	A-B	981-0130	981-0243	981-0510	981-0510	981-0510	NA
EGH 4.0 60 Hz	C	965-0100	981-0243	965-0520	965-0520	965-0520	NA
EGH 5.0 50 Hz	A	981-0131	981-0249	981-0510	981-0510	981-0510	NA
EGH 5.0 50 Hz	C	965-0100	965-0203	965-0520	965-0520	965-0520	NA
EGH 5.0/6.0 60 Hz	A-B	981-0130	981-0244	981-0510	981-0510	981-0510	NA
EGH 5.0/6.0 60 Hz	C	965-0100	965-0203	965-0520	965-0520	965-0520	NA
EGP	B-C	919-0100	-----	965-0520	965-0520	965-0520	NA
EGS	A-B	981-0130	981-0241	981-0510	981-0510	981-0510	NA
EK	A-B	-----	-----	NA	900-0150	900-0150	-----
EK	C-N	928-0120	928-0220	NA	900-0150	900-0150	928-0602
EK	P-V	928-0120	928-0220	NA	943-0019	982-0002	928-0602
EK	W	928-0120	-----	NA	928-0505	928-0505	928-0602
EK 35/30; 60/50 Hz	A-C	928-0120	928-0220	NA	943-0019	982-0002	928-0602
EK 35/30; 60/50 Hz	D	928-0120	-----	NA	928-0505	928-0505	928-0602
EM	A-B	-----	-----	NA	900-0150	900-0150	-----
EM	C-N	928-0120	928-0220	NA	900-0150	900-0150	928-0602
EM	P-V	928-0120	928-0220	NA	943-0019	982-0002	928-0602
EM	W	928-0120	-----	NA	928-0505	928-0505	928-0602
EN	A-D	928-0121	928-0221	NA	900-0150	900-0150	-----
EN	E-F	928-0126	928-0226	NA	943-0019	982-0002	928-0603
ENA	A	928-0125	928-0228	NA	928-0500	928-0500	928-0604
ENA	B-F	928-0125	-----	NA	928-0500	928-0500	928-0604
ENAD	A	928-0125	928-0228	NA	928-0500	928-0500	928-0604
ENAD	B-F	928-0125	-----	NA	928-0500	928-0500	928-0604
ENB	A	928-0125	928-0228	NA	928-0500	928-0500	928-0604
ENB	B-F	928-0125	-----	NA	928-0500	928-0500	928-0604
ENBA	A	928-0125	928-0228	NA	928-0500	928-0500	928-0604
ENBA	B-F	928-0125	-----	NA	928-0500	928-0500	928-0604



## Generator Sets

<u>MODEL/SERIES</u>	<u>SPEC LETTER</u>	<u>OPERATOR MANUAL</u>	<u>PARTS MANUAL</u>	<u>SERVICE MANUAL</u>			<u>INSTALLATION MANUAL</u>
				<u>ENG.</u>	<u>CONT.</u>	<u>GEN.</u>	
ENC	A	928-0125	928-0228	NA	928-0500	928-0500	928-0604
ENC	B-F	928-0125	-----	NA	928-0500	928-0500	928-0604
ENT	A-C	928-0121	928-0224	NA	900-0150	900-0150	928-0603
ENTX	A-B	928-0124	928-0225	NA	943-0019	982-0002	928-0600
ES	A-F	928-0122	928-0222	NA	900-0335	900-0335	928-0601
ES	G	928-0122	928-0222	NA	928-0504	928-0504	928-0601
ES Mobile	B-E	928-0122	928-0227	NA	900-0335	900-0335	928-0601
GCAA	A	965-0102	965-0205	NA	-----	-----	965-0102
GCAB	A	965-0102	965-0205	NA	-----	-----	965-0102
GCAC	A	965-0102	965-0205	NA	-----	-----	965-0102
GEAA	A	928-0127	928-0230	NA	928-0501	928-0501	928-0605
GEAA	B	928-0129	-----	NA	928-0501	928-0501	928-0608
GEAB	A	928-0127	928-0230	NA	928-0501	928-0501	928-0605
GEAB	B	928-0129	928-0230	NA	928-0501	928-0501	928-0608
GEAD	A	928-0128	928-0231	NA	928-0501	928-0501	928-0606
GEAE	A	928-0128	928-0231	NA	928-0501	928-0501	928-0606
GEAE	B	928-0130	928-0231	NA	928-0501	928-0501	928-0609
GEAF	A	928-0128	928-0231	NA	928-0501	928-0501	928-0606
GEAF	B	928-0130	928-0231	NA	928-0501	928-0501	928-0609
GGDB	A	928-0132	928-0233	NA	928-0503	928-0503	928-0611
GGFB	A	928-0131	928-0232	NA	928-0502	928-0502	928-0610
GGFC	A	928-0131	928-0232	NA	928-0502	928-0502	928-0610
GGHB	A	928-0133	928-0234	NA	928-0502	928-0502	928-0612
GGHC	A	928-0133	928-0234	NA	928-0502	928-0502	928-0612
GGHD	A	928-0133	928-0234	NA	928-0502	928-0502	928-0612
GNAA	A	967-0110	967-0202	967-0509	967-0509	967-0509	967-0601
GNAB	A	967-0110	967-0202	967-0509	967-0509	967-0509	967-0601
GNAC	A	967-0110	967-0202	967-0509	967-0509	967-0509	967-0601

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<u>MODEL/SERIES</u>	<u>SPEC LETTER</u>	<u>OPERATOR MANUAL</u>	<u>PARTS MANUAL</u>	<u>SERVICE MANUAL</u>			<u>INSTALLATION MANUAL</u>
				<u>ENG.</u>	<u>CONT.</u>	<u>GEN.</u>	
HDCAA	A	981-0152	981-0259	981-0525	981-0526	981-0526	981-0615
HDCAB	A	981-0152	981-0259	981-0525	981-0526	981-0526	981-0615
HDKAG	A-B	981-0137	981-0252	981-0517	981-0516	981-0516	981-0605
HDKAG	C	981-0149	981-0252	981-0517	981-0516	981-0516	981-0605
HDKAJ	A-C	981-0100	981-0200	981-0514	981-0522	981-0522	981-0610
HDKAK	A-C	981-0100	981-0200	981-0514	981-0522	981-0522	981-0610
HDKAL Commercial	A	981-0148	981-0256	981-0517	981-0523	981-0523	981-0613
HDKAL	A	981-0148	981-0256	981-0517	981-0523	981-0523	981-0612
HDKAQ	A	981-0148	981-0256	981-0517	981-0523	981-0523	981-0612
HDKAR	A	981-0148	981-0256	981-0517	981-0523	981-0523	981-0612
HDKAS Commercial	A	981-0148	981-0256	981-0517	981-0523	981-0523	981-0613
JB	A-AD	967-0120	967-0223	967-0754	900-0184	900-0184	-----
JB	E	967-0107	967-0223	967-0754	967-0507	967-0507	967-0107
JC	A-AB	967-0120	967-0220	967-0754	900-0184	900-0184	-----
JCA	C	967-0107	967-0220	967-0754	967-0507	967-0507	967-0107
JCB	C	967-0107	967-0220	967-0754	967-0507	967-0507	967-0107
KA	A-H	-----	-----	NA	-----	-----	-----
KB	A-M	957-0301	957-0301	NA	-----	-----	-----
KB	N-S	-----	-----	NA	900-0150	900-0150	-----
KF 0.6 kw	A	981-0127	981-0233	981-0507	981-0507	981-0507	NA
KH 0.4 kw	A	981-0122	981-0226	981-0504	981-0504	981-0504	NA
KJ 1.0 kw	A	981-0127	981-0227	981-0504	981-0504	981-0504	NA
KK 1.4 kw	A	981-0123	981-0228	981-0504	981-0504	981-0504	NA
KK 1.4 kw	B	981-0128	981-0234	981-0504	981-0504	981-0504	NA
KM 2.1 kw	A	981-0123	981-0229	981-0504	981-0504	981-0504	NA
KM 2.2 kw	B	981-0128	981-0235	981-0508	981-0508	981-0508	NA
KN 3.0 kw	A	981-0123	981-0230	981-0504	981-0504	981-0504	NA
KN 3.2 kw	B	981-0128	981-0236	981-0509	981-0509	981-0509	NA

## Generator Sets

<u>MODEL/SERIES</u>	<u>SPEC LETTER</u>	<u>OPERATOR MANUAL</u>	<u>PARTS MANUAL</u>	<u>SERVICE MANUAL</u>			<u>INSTALLATION MANUAL</u>
				<u>ENG.</u>	<u>CONT.</u>	<u>GEN.</u>	
KP 3.5 kw	A	981-0123	981-0231	981-0504	981-0504	981-0504	NA
KP 3.5 kw	B	981-0128	981-0237	981-0509	981-0509	981-0509	NA
KQ 5.0 kw	A	981-0126	981-0232	981-0505	981-0505	981-0505	NA
KR	A-M	957-0301	958-0301	NA	-----	-----	-----
KR	N-S	-----	-----	NA	900-0150	900-0150	-----
KR	T	957-0120	-----	NA	900-0150	900-0150	-----
KT19	A-B	904-0130	904-0210	NA	NA	960-0503	NA
KTA12	E-F	960-0139	960-0240	NA	960-0504	960-0504	960-0607
KTA19	A-B	904-0130	904-0210	NA	NA	960-0503	NA
KTA31	E	960-0142	960-0263	NA	960-0504	960-0504	960-0609
KTA32	E	960-0142	960-0263	NA	960-0504	960-0504	960-0609
KTA33	E	960-0142	960-0263	NA	960-0504	960-0504	960-0609
KTA38	A-C	904-0133	904-0212	NA	NA	960-0503	NA
KTA50	A-D	904-0134	904-0213	NA	NA	960-0503	NA
KTA51	E-H	960-0140	960-0264	NA	960-0504	960-0504	960-0608
KTA52	E-H	960-0140	960-0264	NA	960-0504	960-0504	960-0608
KTA53	E-H	960-0140	960-0264	NA	960-0504	960-0504	960-0608
KTA54	E-H	960-0140	960-0264	NA	960-0504	960-0504	960-0608
KTT11	E-F	960-0139	960-0240	NA	960-0504	960-0504	960-0607
KTT12	E-F	960-0139	960-0240	NA	960-0504	960-0504	960-0607
KTT51	E	960-0140	960-0264	NA	960-0504	960-0504	960-0608
KTT52	E-H	960-0140	960-0264	NA	960-0504	960-0504	960-0608
KTTA19	A-B	904-0130	904-0210	NA	NA	960-0503	NA
KTTA38	A-C	904-0133	904-0212	NA	NA	960-0503	NA
KTTA50	A-D	904-0134	904-0213	NA	NA	960-0503	NA
KV	A-B	981-0129	981-0238	981-0506	981-0506	981-0506	981-0626
KV	C-D	981-0136	981-0238	981-0518	981-0518	981-0518	981-0604

## Generator Sets

<u>MODEL/SERIES</u>	<u>SPEC LETTER</u>	<u>OPERATOR MANUAL</u>	<u>PARTS MANUAL</u>	<u>SERVICE MANUAL</u>			<u>INSTALLATION MANUAL</u>
				<u>ENG.</u>	<u>CONT.</u>	<u>GEN.</u>	
KV	E	981-0153	981-0238	981-0518	981-0518	981-0518	981-0604
KV	F	981-0153	-----	981-0518	981-0518	981-0518	981-0604
KY	A	981-0132	981-0246	981-0503	981-0503	981-0503	981-0627
KY	B-C	981-0139	981-0246	981-0503	981-0503	981-0503	981-0607
KY	D-E	981-0154	981-0246	981-0503	981-0503	981-0503	981-0607
KY	F-H	981-0154	981-0246	981-0503	981-0503	981-0503	981-0607
KY Tracker	E	981-0155	981-0246	981-0503	981-0503	981-0503	981-0611
KY Tracker	F	981-0155	-----	981-0503	981-0503	981-0503	981-0611
LDDA		944-0122	-----	NA	900-0150	900-0150	-----
Lddb		944-0122	-----	NA	900-0150	900-0150	-----
LDFE		956-0120	956-0220	NA	900-0150	900-0150	-----
LDFM		960-0120	960-0220	NA	900-0181	900-0181	-----
LDFN		960-0121	960-0221	NA	900-0181	900-0181	-----
LDFP		960-0122	960-0222	NA	900-0181	900-0181	-----
LDFS		960-0123	960-0223	NA	900-0181	900-0181	-----
LDFW		960-0127	960-0228	NA	900-0192	900-0192	-----
LDFX		-----	960-0225	NA	900-0192	900-0192	-----
LDFY		960-0129	960-0229	NA	900-0192	900-0192	-----
LDFZ		-----	960-0230	NA	900-0192	900-0192	-----
LDYA		973-0120	973-0220	NA	900-0150	900-0150	-----
LDYC		-----	973-0222	NA	900-0150	900-0150	-----
LDYD		973-0123	-----	NA	900-0150	900-0150	-----
LK	A-N	930-0121	930-0221	-----	900-0196	900-0196	-----
LK RV	A-M	-----	-----	-----	900-0196	900-0196	-----
LRDJC	AA-AC	-----	974-0221	-----	-----	-----	-----
MAJ		933-0120	933-0220	-----	-----	-----	-----
MAJB	A-B	933-0121	933-0221	933-0502	933-0502	933-0502	933-0600
MCKK	A-G	-----	927-0221	927-0752	900-0196	900-0196	-----
MCKK	H-J	927-0121	927-0224	927-0752	900-0196	900-0196	-----

## Generator Sets

<u>MODEL/SERIES</u>	<u>SPEC LETTER</u>	<u>OPERATOR MANUAL</u>	<u>PARTS MANUAL</u>	<u>SERVICE MANUAL</u>			<u>INSTALLATION MANUAL</u>
				<u>ENG.</u>	<u>CONT.</u>	<u>GEN.</u>	
MCE	A	927-0124	927-0225	927-0505	927-0505	927-0505	927-0600
MCGBA	A-C	960-0148	960-0200	NA	960-0506	960-0506	960-0613
MCGBA	D	960-0151	960-0206	NA	960-0508	960-0508	960-0616
MCGCA	A-C	960-0148	960-0200	NA	960-0506	960-0506	960-0613
MCGCA	D	960-0151	960-0206	NA	960-0508	960-0508	960-0616
MCGCB	A-C	960-0148	960-0200	NA	960-0506	960-0506	960-0613
MCGDA	A-C	960-0148	960-0200	NA	960-0506	960-0506	960-0613
MCGDA	D	960-0151	960-0206	NA	960-0508	960-0508	960-0616
MCGDB	A-C	960-0148	960-0200	NA	960-0506	960-0506	960-0613
MCGDB	D	960-0151	960-0206	NA	960-0508	960-0508	960-0616
MCGGA	A-C	960-0148	960-0200	NA	960-0506	960-0506	960-0613
MCGGA	D	960-0151	960-0206	NA	960-0508	960-0508	960-0616
MDBA	A	960-0147	960-0203	NA	-----	-----	-----
MDCB	A	960-0147	960-0203	NA	-----	-----	-----
MDEG	A-D	977-0305	977-0305	NA	900-0150	900-0150	-----
MDEG	E-K	977-0309	977-0309	NA	900-0150	900-0150	-----
MDEG	L	977-0309	977-0222	NA	900-0150	900-0150	-----
MDEH	A	976-0305	976-0305	NA	900-0150	900-0150	-----
MDEH	B-J	976-0121	976-0221	NA	900-0150	900-0150	-----
MDEH	K	976-0121	976-0222	NA	900-0150	900-0150	-----
MDGBA	A-C	960-0146	960-0200	NA	960-0506	960-0506	960-0612
MDGCA	A-C	960-0146	960-0200	NA	960-0506	960-0506	960-0612
MDGCB	A-C	960-0146	960-0200	NA	960-0506	960-0506	960-0612
MDGDA	A-C	960-0146	960-0200	NA	960-0506	960-0506	960-0612
MDGDA	D	960-0151	960-0206	NA	960-0508	960-0508	960-0616
MDGDB	A-C	960-0146	960-0200	NA	960-0506	960-0506	960-0612
MDGDB	D	960-0151	960-0206	NA	960-0508	960-0508	960-0616
MDGGA	A-C	960-0146	960-0200	NA	960-0506	960-0506	960-0612
MDJA	A-V	-----	-----	974-0750	-----	-----	-----

## Generator Sets

<u>MODEL/SERIES</u>	<u>SPEC LETTER</u>	<u>OPERATOR MANUAL</u>	<u>PARTS MANUAL</u>	<u>SERVICE MANUAL</u>			<u>INSTALLATION MANUAL</u>
				<u>ENG.</u>	<u>CONT.</u>	<u>GEN.</u>	
MDJB	A-U	968-0321	968-0321	974-0750	-----	-----	-----
MDJC	AA-AD	968-0122	968-0222	974-0750	900-0184	900-0184	-----
MDJE	A-AA	-----	-----	974-0750	-----	-----	-----
MDJE	AB-AF	-----	968-0224	974-0750	900-0184	900-0184	-----
MDJF	AA-AD	968-0121	968-0221	974-0750	900-0184	900-0184	-----
MDKAA	A	981-0103	981-0260	981-0528	981-0524B	981-0524B	981-0616
MDKAB	A	981-0103	981-0260	981-0528	981-0524B	981-0524B	981-0616
MDKAD	A	981-0140	981-0253	981-0521	981-0520	981-0520	981-0608
MDKAD	B	981-0140	981-0263	981-0521	981-0520	981-0520	981-0608
MDKAE	A	981-0140	981-0253	981-0521	981-0520	981-0520	981-0608
MDKAE	B	981-0140	981-0263	981-0521	981-0520	981-0520	981-0608
MDKAF	A	981-0140	981-0257	981-0521	981-0520	981-0520	981-0608
MDKAL	A	981-0103	981-0261	981-0528	981-0524B	981-0524B	981-0616
MDKAL	B	981-0103	981-0261	981-0528	981-0524B	981-0524B	981-0616
MDKC	A-C	981-0120	981-0220	981-0501	981-0502	981-0502	981-0600
MDKD	A-D	981-0120	981-0222	981-0501	981-0502	981-0502	981-0600
MDKUB	A-B	981-0134	981-0251	981-0514	981-0512	981-0512	981-0602
MDKUB	C	981-0134	-----	981-0514	981-0512	981-0512	981-0602
MDKUB	D	981-0151	-----	-----	981-0512	981-0512	981-0602
MDKWB	A-B	981-0134	981-0251	981-0514	981-0512	981-0512	981-0602
MDKWB	C	981-0134	-----	981-0514	981-0512	981-0512	981-0602
MDKWB	D	981-0151	-----	-----	981-0512	981-0512	981-0602
MDL3	A	934-0124	934-0229	-----	934-0500	934-0500	934-0602
MDL4	A	934-0124	934-0229	-----	934-0500	934-0500	934-0602
MDL6	A	934-0124	934-0229	-----	934-0500	934-0500	934-0602
MDTA	A	961-0122	961-0222	-----	900-0184	900-0184	-----
MJC	A-AC	968-0340	968-0340	967-0757	900-0184	900-0184	-----
MME	A-C	918-0100	918-0200	918-0500	918-0500	918-0500	918-0100
N855	A-D	904-0129	904-0209	-----	960-0503	960-0503	-----

## Generator Sets

<u>MODEL/SERIES</u>	<u>SPEC LETTER</u>	<u>OPERATOR MANUAL</u>	<u>PARTS MANUAL</u>	<u>SERVICE MANUAL</u>			<u>INSTALLATION MANUAL</u>
				<u>ENG.</u>	<u>CONT.</u>	<u>GEN.</u>	
NH	A-R	940-0120	940-0223	940-0751	900-0196	900-0196	-----
NH AUX	P	940-0124	940-0224	940-0751	900-0196	900-0196	900-0322
NH Mob Refr/Util	P	940-0120	940-0226	940-0751	900-0196	900-0196	-----
NH Power Drawer	A	-----	-----	940-0751	900-0196	900-0196	-----
NH PwrDrawr 9000	A-H	-----	-----	-----	-----	-----	-----
NH RV	A-H	940-0121	940-0221	-----	-----	-----	-----
NH RV	J-R	940-0121	940-0222	900-0337	900-0337	900-0337	940-0610
NH Standby	F	940-0360	940-0360	940-0751	900-0196	900-0196	-----
NHD	A-G	965-0129	940-0229	965-0529	965-0529	965-0529	965-0629
NHD	H	965-0129	940-0229	965-0500	965-0500	965-0500	965-0629
NHD	J-K	965-0133	940-0229	965-0500	965-0500	965-0500	965-0632
NHD	L	965-0175	940-0229	965-0500	965-0500	965-0500	965-0632
NHE	A-C	940-0122	940-0227	940-0502	940-0502	940-0502	940-0622
NHE	D-L	965-0128	940-0228	965-0528	965-0528	965-0528	965-0628
NHE	M-P	965-0176	940-0228	965-0528	965-0528	965-0528	965-0628
NHE Tracker	M-N	965-0177	940-0228	965-0528	965-0528	965-0528	965-0628
NHEL	A-C	940-0122	940-0227	940-0502	940-0502	940-0502	940-0622
NHEL	D-P	965-0128	940-0228	965-0528	965-0528	965-0528	965-0628
NHL	P	940-0125	940-0225	-----	900-0196	900-0196	940-0625
NHM	A-E	965-0131	940-0230	965-0531	965-0531	965-0531	965-0631
NHM	F	965-0136	940-0230	965-0531	965-0531	965-0531	965-0631
NHM	G-H	965-0138	940-0230	965-0531B	965-0531B	965-0531B	965-0633
NT4	E-F	960-0138	960-0204	NA	960-0504	960-0504	960-0606
NT5	E-F	960-0138	960-0204	NA	960-0504	960-0504	960-0606
NT6	E-F	960-0138	960-0204	NA	960-0504	960-0504	960-0606
NT855	A-D	904-0129	904-0209	NA	960-0503	960-0503	NA
NTA2	E-F	960-0138	960-0204	NA	960-0504	960-0504	960-0606
NTA3	E-F	960-0138	960-0204	NA	960-0504	960-0504	960-0606

# Generator Sets

<u>MODEL/SERIES</u>	<u>SPEC LETTER</u>	<u>OPERATOR MANUAL</u>	<u>PARTS MANUAL</u>	<u>SERVICE MANUAL</u>			<u>INSTALLATION MANUAL</u>
				<u>ENG.</u>	<u>CONT.</u>	<u>GEN.</u>	
NTA855	A-D	904-0129	904-0209	NA	960-0503	960-0503	NA
NTTA855	A-D	904-0129	904-0209	NA	960-0503	960-0503	NA
P Series	H	-----	-----	-----	900-0193	900-0193	-----
P Series	J	919-0120	-----	-----	900-0193	900-0193	-----
P Series 50Hz	H	-----	-----	-----	900-0193	900-0193	-----
P Series 60Hz	H	-----	-----	-----	900-0193	900-0193	-----
P Series Standby		-----	-----	-----	900-0193	900-0193	-----
QSA	A-B	934-0123	934-0257	NA	934-0502	934-0502	NA
QSDA	B	960-0150	960-0261	NA	960-0505	960-0505	NA
QSDA	C	960-0150	-----	NA	960-0505	960-0505	NA
QSDB	B	960-0150	960-0261	NA	960-0505	960-0505	NA
QSDB	C	960-0150	-----	NA	960-0505	960-0505	NA
QSEA	B	960-0150	960-0261	NA	960-0505	960-0505	NA
QSEA	C	960-0150	-----	NA	960-0505	960-0505	NA
QSFA	B	960-0150	960-0261	NA	960-0505	960-0505	NA
QSFA	C	960-0150	-----	NA	960-0505	960-0505	NA
QSG	A-E	960-0141	960-0257	NA	960-0505	960-0505	NA
QSGBA 5400	A-H	960-0141	960-0257	NA	-----	-----	NA
QSGCA 5400	A-H	960-0141	960-0257	NA	-----	-----	NA
QSGCB 5400	A-H	960-0141	960-0257	NA	-----	-----	NA
RDJC	A-AD	974-0122	974-0221	974-0753	900-0184	900-0184	-----
RDJC	E#	974-0127	974-0221	974-0753	974-0503	974-0503	974-0127
RDJF	A-AD	974-0122	974-0222	974-0753	900-0184	900-0184	-----
RJC	A-AC	974-0120	974-0220	967-0757	900-0184	900-0184	-----
SJB	A-C	946-0121	946-0221	-----	943-0019	943-0016	946-0621
SK	A	946-0120	946-0220	-----	900-0184	900-0328	-----
SK Mobile	A	-----	946-0223	-----	-----	-----	-----

# - Built 1994 or later



## Generator Sets

<u>MODEL/SERIES</u>	<u>SPEC LETTER</u>	<u>OPERATOR MANUAL</u>	<u>PARTS MANUAL</u>	<u>SERVICE MANUAL</u>			<u>INSTALLATION MANUAL</u>
				<u>ENG.</u>	<u>CONT.</u>	<u>GEN.</u>	
SKB	A	946-0122	946-0222	-----	943-0019	943-0016	-----
TGHAA	A	965-0101	965-0204	965-0501	965-0501	965-0501	965-0600
VT28	A-B	904-0131	904-0211	NA	NA	960-0503	NA
VTA28	A-B	904-0131	904-0211	NA	NA	960-0503	NA
WA	A-E	-----	-----	-----	900-0150	900-0150	-----
WA	F-L	947-0302	947-0220	-----	900-0150	900-0150	-----
WB	A-G	-----	-----	-----	900-0150	900-0150	-----
WB	H-L	948-0305	948-0305	-----	900-0150	900-0150	-----
WC	A	-----	-----	-----	-----	-----	-----
WE	A	-----	-----	-----	-----	-----	-----
WF	A-C	-----	-----	-----	-----	-----	-----
WK	A-B	-----	-----	-----	-----	-----	-----

# Switchgear

<u>MODEL/SERIES</u>	<u>APPLICATION</u>	<u>SPEC LETTER</u>	<u>OPERATOR MANUAL</u>	<u>PARTS MANUAL</u>	<u>SERVICE MANUAL</u>	<u>INSTALLATION MANUAL</u>
AT 30-400 Amp	-----		962-0100	NA	962-0500	NA
AT 800-1750 Amp	-----		962-0101	NA	962-0502	NA
BT	Util-Set	A	962-0108	-----	962-0511	NA
BT	Util-Util	A	962-0111	-----	962-0511	NA
BT 1200-3000	Util-Set	A	962-0123	962-0226	962-0515	962-0609
BT 1200-3000	Util-Util	A	962-0124	962-0226	962-0515	962-0610
BT/BN 150-225-260	Util-Set	B	962-0121	962-0222	962-0514	962-0607
BT/BN 150-225-260	Util-Set	C	962-0121	-----	962-0514	962-0607
BT/BN 150-225-260	Util-Util	B	962-0122	962-0222	962-0514	962-0608
BT/BN 300-400	Util-Set	B	962-0121	962-0223	962-0514	962-0607
BT/BN 300-400	Util-Util	B	962-0122	962-0223	962-0514	962-0608
BT/BN 600-800-1000	Util-Set	B	962-0121	962-0224	962-0514	962-0607
BT/BN 600-800-1000	Util-Set	C	962-0121	-----	962-0514	962-0607
BT/BN 600-800-1000	Util-Util	B	962-0122	962-0224	962-0514	962-0608
CECU 40-4000 AMP	-----	A	962-0114	NA	NA	NA
CT/CN 1200-3000 (Zenith)	Non-Auto	G-J	962-0120	962-0225	962-0513	962-0606
CT/CN 1200-3000 (Zenith)	Set-Set	G-J	962-0125	962-0225	962-0513	962-0511
CT/CN 1200-3000 (Zenith)	Util-Set	G-J	962-0118	962-0225	962-0513	962-0604
CT/CN 1200-3000 (Zenith)	Util-Util	G-J	962-0119	962-0225	962-0513	962-0605
CT/CN 150-225-260	Non-Auto	G-J	962-0117	962-0219	962-0512	962-0603
CT/CN 150-225-260	Set-Set	G-J	962-0116	962-0219	962-0512	962-0602
CT/CN 150-225-260	Util-Set	G-J	962-0113	962-0219	962-0512	962-0600
CT/CN 150-225-260	Util-Util	G-J	962-0115	962-0219	962-0512	962-0601
CT/CN 300-400-600	Non-Auto	G-J	962-0117	962-0220	962-0512	962-0603
CT/CN 300-400-600	Set-Set	G-J	962-0116	962-0220	962-0512	962-0602

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<u>MODEL/SERIES</u>	<u>APPLICATION</u>	<u>SPEC LETTER</u>	<u>OPERATOR MANUAL</u>	<u>PARTS MANUAL</u>	<u>SERVICE MANUAL</u>	<u>INSTALLATION MANUAL</u>
CT/CN 300-400-600	Util-Set	G-J	962-0113	962-0220	962-0512	962-0600
CT/CN 300-400-600	Util-Util	G-J	962-0115	962-0220	962-0512	962-0601
CT/CN 40-70-125	Non-Auto	G-J	962-0117	962-0218	962-0512	962-0603
CT/CN 40-70-125	Set-Set	G-J	962-0116	962-0218	962-0512	962-0602
CT/CN 40-70-125	Util-Set	G-J	962-0113	962-0218	962-0512	962-0600
CT/CN 40-70-125	Util-Util	G-J	962-0115	962-0218	962-0512	962-0601
CT/CN 800-1000	Non-Auto	G-J	962-0117	962-0221	962-0512	962-0603
CT/CN 800-1000	Set-Set	G-J	962-0116	962-0221	962-0512	962-0602
CT/CN 800-1000	Util-Set	G-J	962-0113	962-0221	962-0512	962-0600
CT/CN 800-1000	Util-Util	G-J	962-0115	962-0221	962-0512	962-0601
LT	-----	A-E	-----	900-0044	913-0500	-----
LT 30-60	-----	F	913-0100	913-0200	913-0501	-----
LT 30-60-100-200	-----	G-H	913-0101	913-0201	913-0502	-----
LT 200-260	Util-Set	J	913-0102	913-0203	913-0503	913-0600
LT 30-60-100-150	Util-Set	J	913-0102	913-0202	913-0503	913-0600
OT 100 AMP	Non-Auto	A-D	962-0103	962-0202	962-0503	NA
OT 100 AMP	Set-Set	A-D	962-0105	962-0202	962-0503	NA
OT 100 AMP	Util-Set	A-D	962-0102	962-0202	962-0503	NA
OT 100 AMP	Util-Util	A-D	962-0104	962-0202	962-0503	NA
OT 1000 AMP	Non-Auto	A-D	962-0103	962-0209	962-0503	NA
OT 1000 AMP	Set-Set	A-D	962-0105	962-0209	962-0503	NA
OT 1000 AMP	Util-Set	A-D	962-0102	962-0209	962-0503	NA
OT 1000 AMP	Util-Util	A-D	962-0104	962-0209	962-0503	NA
OT 150 AMP	Non-Auto	A-D	962-0103	962-0203	962-0503	NA
OT 150 AMP	Set-Set	A-D	962-0105	962-0203	962-0503	NA
OT 150 AMP	Util-Set	A-D	962-0102	962-0203	962-0503	NA
OT 150 AMP	Util-Util	A-D	962-0104	962-0203	962-0503	NA
OT 225 AMP	Non-Auto	A-D	962-0103	962-0204	962-0503	NA

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<u>MODEL/SERIES</u>	<u>APPLICATION</u>	<u>SPEC LETTER</u>	<u>OPERATOR MANUAL</u>	<u>PARTS MANUAL</u>	<u>SERVICE MANUAL</u>	<u>INSTALLATION MANUAL</u>
OT 225 AMP	Set-Set	A-D	962-0105	962-0204	962-0503	NA
OT 225 AMP	Util-Set	A-D	962-0102	962-0204	962-0503	NA
OT 225 AMP	Util-Util	A-D	962-0104	962-0204	962-0503	NA
OT 280 AMP	Non-Auto	A-D	962-0103	962-0205	962-0503	NA
OT 280 AMP	Set-Set	A-D	962-0105	962-0205	962-0503	NA
OT 280 AMP	Util-Set	A-D	962-0102	962-0205	962-0503	NA
OT 280 AMP	Util-Util	A-D	962-0104	962-0205	962-0503	NA
OT 400 AMP	Non-Auto	A-D	962-0103	962-0206	962-0503	NA
OT 400 AMP	Set-Set	A-D	962-0105	962-0206	962-0503	NA
OT 400 AMP	Util-Set	A-D	962-0102	962-0206	962-0503	NA
OT 400 AMP	Util-Util	A-D	962-0104	962-0206	962-0503	NA
OT 600 AMP	Non-Auto	A-D	962-0103	962-0207	962-0503	NA
OT 600 AMP	Set-Set	A-D	962-0105	962-0207	962-0503	NA
OT 600 AMP	Util-Set	A-D	962-0102	962-0207	962-0503	NA
OT 600 AMP	Util-Util	A-D	962-0104	962-0207	962-0503	NA
OT 800 AMP	Non-Auto	A-D	962-0103	962-0208	962-0503	NA
OT 800 AMP	Set-Set	A-D	962-0105	962-0208	962-0503	NA
OT 800 AMP	Util-Set	A-D	962-0102	962-0208	962-0503	NA
OT 800 AMP	Util-Util	A-D	962-0104	962-0208	962-0503	NA
OT 2 150-225-260	Non-Auto	E	962-0112	962-0211	962-0504	NA
OT 2 150-225-260	Set-Set	E	962-0110	962-0211	962-0504	NA
OT 2 150-225-260	Util-Set	E	962-0107	962-0211	962-0504	NA
OT 2 150-225-260	Util-Util	E	962-0109	962-0211	962-0504	NA
OT 2 300-400-600	Non-Auto	E	962-0112	962-0223	962-0504	NA
OT 2 300-400-600	Set-Set	E	962-0110	962-0223	962-0504	NA
OT 2 300-400-600	Util-Set	E	962-0107	962-0223	962-0504	NA
OT 2 300-400-600	Util-Util	E	962-0109	962-0223	962-0504	NA
OT 2 40-70-100	Non-Auto	E	962-0112	962-0210	962-0504	NA

# Switchgear

<u>MODEL/SERIES</u>	<u>APPLICATION</u>	<u>SPEC LETTER</u>	<u>OPERATOR MANUAL</u>	<u>PARTS MANUAL</u>	<u>SERVICE MANUAL</u>	<u>INSTALLATION MANUAL</u>
OT 2 40-70-100	Set-Set	E	962-0110	962-0210	962-0504	NA
OT 2 40-70-100	Util-Set	E	962-0107	962-0210	962-0504	NA
OT 2 40-70-100	Util-Util	E	962-0109	962-0210	962-0504	NA
OT 2 400-600	Non-Auto	F	962-0112	962-0212	962-0504	NA
OT 2 400-600	Set-Set	F	962-0110	962-0212	962-0504	NA
OT 2 400-600	Std Auto	F	962-0107	962-0212	962-0504	NA
OT 2 400-600	Util-Util	F	962-0109	962-0212	962-0504	NA
OT 2 800-1000	Non-Auto	E	962-0112	962-0214	962-0504	NA
OT 2 800-1000	Set-Set	E	962-0110	962-0214	962-0504	NA
OT 2 800-1000	Util-Set	E	962-0107	962-0214	962-0504	NA
OT 2 800-1000	Util-Util	E	962-0109	962-0214	962-0504	NA
OT/ON 1200-3000	Non-Auto	G-J	962-0120	962-0225	962-0513	962-0606
OT/ON 1200-3000	Util-Set	G-J	962-0118	962-0225	962-0513	962-0604
OT/ON 1200-3000	Util-Util	G-J	962-0119	962-0225	962-0513	962-0605
OT/ON 150-225-260	Non-Auto	G-J	962-0117	962-0219	962-0512	962-0603
OT/ON 150-225-260	Set-Set	G-J	962-0116	962-0219	962-0512	962-0602
OT/ON 150-225-260	Util-Set	G-J	962-0113	962-0219	962-0512	962-0600
OT/ON 150-225-260	Util-Util	G-J	962-0115	962-0219	962-0512	962-0601
OT/ON 300-400-600	Non-Auto	G-J	962-0117	962-0220	962-0512	962-0603
OT/ON 300-400-600	Set-Set	G-J	962-0116	962-0220	962-0512	962-0602
OT/ON 300-400-600	Util-Set	G-J	962-0113	962-0220	962-0512	962-0600
OT/ON 300-400-600	Util-Util	G-J	962-0115	962-0220	962-0512	962-0601
OT/ON 40-70-125	Non-Auto	G-J	962-0117	962-0218	962-0512	962-0603
OT/ON 40-70-125	Set-Set	G-J	962-0116	962-0218	962-0512	962-0602
OT/ON 40-70-125	Util-Set	G-J	962-0113	962-0218	962-0512	962-0600
OT/ON 40-70-125	Util-Util	G-J	962-0115	962-0218	962-0512	962-0601
OT/ON 800-1000	Non-Auto	G-J	962-0117	962-0221	962-0512	962-0603
OT/ON 800-1000	Set-Set	G-J	962-0116	962-0221	962-0512	962-0602

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<u>MODEL/SERIES</u>	<u>APPLICATION</u>	<u>SPEC LETTER</u>	<u>OPERATOR MANUAL</u>	<u>PARTS MANUAL</u>	<u>SERVICE MANUAL</u>	<u>INSTALLATION MANUAL</u>
OT/ON 800-1000	Util-Set	G-J	962-0113	962-0221	962-0512	962-0600
OT/ON 800-1000	Util-Util	G-J	962-0115	962-0221	962-0512	962-0601
OT/ON 1200-3000	Set-Set	G-J	962-0125	962-0225	962-0513	962-0611
OTBCA 40-4000 Amp	-----	A	962-0114	NA	NA	NA
OTJCA 40-4000 Amp	-----	A	962-0114	NA	NA	NA

## Separate Generators

<u>MODEL/SERIES</u>	<u>SPEC LETTER</u>	<u>OPERATOR MANUAL</u>	<u>PARTS MANUAL</u>	<u>SERVICE MANUAL</u>	<u>INSTALLATION MANUAL</u>
UB DC Direct Service	A-B	914-0033	914-0033	914-0033	914-0033
UD	A-B	-----	-----	-----	-----
UD	C-D	937-0005	937-0005	-----	-----
UF	A-E	-----	-----	-----	-----
UF PTO	A-B	-----	-----	-----	-----
UF-AC 3600 RPM 10UF/12UF-3,4,53N	A	-----	-----	-----	-----
UF-Battery Charging 32 Volt	B	943-0004	943-0004	-----	-----
UF-Battery Charging 32-110 Volt	A-B	943-0003	943-0003	-----	-----
UF-DC Direct Service	A-B	-----	-----	-----	-----
UF-DC Direct Service 2UF/5UF-125: 10UF-150	A-B	943-0005	943-0005	-----	-----
UR	A-F	-----	971-0200	900-0150	-----
UR PTO	A	971-0007	971-0007	900-0150	-----
UV	A	-----	971-0210	900-0192	-----
YB	A	-----	971-0220	900-0181	-----
YCB	A-G	919-0304	919-0304	900-0193	-----
YCB	H	919-0308	919-0308	900-0193	-----
YD PTO	AA	929-0002	929-0002	900-0184	-----
YD PTO PROTEC	A	929-0100	929-0201	900-0184	929-0600
YD PTO PROTEC	B	929-0100	-----	900-0184	929-0600
YD PTO PROTEC	C	929-0101	-----	900-0184	929-0601
YD Single Bearing	AA	-----	929-0200	900-0184	-----
YD Two Bearing AC	AA	929-0004	929-0004	900-0184	-----
YHB	A	-----	971-0230	900-0339	-----
YKH	A	943-0100	943-0200	943-0500	-----

## Special Products

<u>MODEL/SERIES</u>	<u>APPLICATION</u>	<u>OPERATOR MANUAL</u>	<u>PARTS MANUAL</u>	<u>SERVICE MANUAL</u>	<u>INSTALLATION MANUAL</u>
ANNUNCIATORS					
300-0749 12 VDC	Positive Signal	900-0199	900-0199	NA	900-0199
300-0750 24 VDC	Positive Signal	900-0199	900-0199	NA	900-0199
300-1295 24 VDC	Ground Signal	900-0209	NA	NA	900-0209
300-1591 12 VDC	Ground Signal	900-0209	NA	NA	900-0209
300-1749 24 VDC w/Key	Ground Signal	900-0209	NA	NA	900-0209
300-1846 12 VDC	Positive Signal	900-0228	NA	NA	900-0228
300-1847 24 VDC	Positive Signal	900-0228	NA	NA	900-0228
300-2751 ANN 12/24 VDC	Negative Signal	900-0239	NA	NA	900-0239
300-2752 ANP 12/24 VDC	Positive Signal	900-0239	NA	NA	900-0239
300-4510 ANN 12/24 VDC	Negative Signal	900-0278	900-0278	NA	900-0278
300-4510-02 Net Mod. 12/24 VDC	Negative Signal	900-0282	900-0282	NA	900-0282
300-4511 ANP 12/24 VDC	Positive Signal	900-0278	900-0278	NA	900-0278
EPS ANN 24 VDC	Negative Signal	900-0170	900-0170	NA	900-0170
AREA PROTECTION MONITOR		900-0201	NA	NA	900-0201
BATTERY CHARGERS					
305-0346 24 VDC	120/208/240 60 Hz Input	900-0100	900-0100	NA	NA
305-0347 12 VDC	120/208/240 60 Hz Input	900-0100	900-0100	NA	NA
305-0395 12 VDC	480 60 Hz Input	900-0100	900-0100	NA	NA
305-0398 24 VDC	480 60 Hz Input	900-0100	900-0100	NA	NA
305-0513 12 VDC SCR 2 Amp	120 50/60 Hz Input	900-0174	900-0174	NA	NA
305-0706 24 VDC	120/208/240 50 Hz Input	900-0100	900-0100	NA	NA



## Special Products

<u>MODEL/SERIES</u>	<u>APPLICATION</u>	<u>OPERATOR MANUAL</u>	<u>PARTS MANUAL</u>	<u>SERVICE MANUAL</u>	<u>INSTALLATION MANUAL</u>
BATTERY CHARGERS (cont.)					
305-0707 12 VDC	120/208/240 50 Hz Input	900-0100	900-0100	NA	NA
305-0708 12 VDC	480 50 Hz Input	900-0100	900-0100	NA	NA
305-0709 24 VDC	480 50 Hz Input	900-0100	900-0100	NA	NA
305-0812 12 VDC		901-0102	NA	901-0602	901-0602
305-0813 24 VDC		901-0102	NA	901-0602	901-0602
305-0814 12 VDC		901-0102	NA	901-0602	901-0602
305-0815 24 VDC		901-0102	NA	901-0602	901-0602
305-0856		901-0103	NA	-----	901-0604
CONTROLS					
HA Series 2 Wire Auto Load	Spec A-D	-----	-----	907-0500	-----
HA Series 3 Wire Auto Load	Spec D	-----	-----	907-0501	-----
MCKK Control-O-Matic	Spec C-F	-----	-----	927-0506	-----
PowerCommand™ Control		NA	960-0205	NA	NA
Digital Paralleling DF Series Gensets		900-0519	NA	900-0519	NA
Digital Paralleling DG Series Gensets		900-0524	NA	900-0524	NA
Digital Paralleling DQAA, DQAB Series	Spec B	900-0519	NA	900-0519	NA
Digital Paralleling DQBA, DQBB Series	Spec A	900-0519	NA	900-0519	NA
PowerCommand™ Network Installation & Operator's Manual		900-0366	NA	NA	900-0366
PCC Serial Communications Kit		NA	NA	NA	900-0522
PowerCommand™ Serial Configuration Tool Installation & Operator's Manual		900-0523	NA	NA	900-0523
Load Test Panel (5 kW)		913-0006	913-0006	NA	NA

## Special Products

<u>MODEL/SERIES</u>	<u>APPLICATION</u>	<u>OPERATOR MANUAL</u>	<u>PARTS MANUAL</u>	<u>SERVICE MANUAL</u>	<u>INSTALLATION MANUAL</u>
SWITCHGEAR					
ERS (Elevator Control)		900-0227	NA	NA	NA
OT Accessories	Spec E-F	NA	962-0216	NA	NA
Peaking Control 300-1500		900-0210	NA	NA	NA
TWS (Three Wire Start)		900-0240	NA	NA	900-0240