

Engine Serial Prefix - PDH (Build Date - 09/2006, Test Date - 09/2006)

▼ ENGINE - ENTIRE GROUP (PDH)

Qty.	NPR	Note	Part No.	ChangeReq. Level	Qty	Part Name
						FEATURE CODES
		I	C18DE19	F	001	C18 480/277V 60 HZ PKG GEN 19
		I	ULLIST	F	001	UL 2200 LISTED PACKAGE GEN SET
		I	EMCP32	F	001	EMCP 3.2 CONTROL PANEL
		I	EXHMTG1	F	001	MAN AND TURBO GUARDS 01
		I	CLS0015	F	001	COOLING LEVEL SENSOR
		I	EMCCPRR	F	001	CONTROL PANEL MOUNTING - REAR
		S	EMCRAM1	F	001	REM ANNUNCIATOR 99/110 (1 - 2)
		I	EMCCAS2	F	001	COMMON ALARM/SHUTDOWN RELAY
		I	EMCGRR2	F	001	GENERATOR RUNNING RELAY
		I	EMCLAM1	F	001	NFPA99-110/CSA282 LOCAL ANN
		I	CBK3P79	F	001	1200 AMP 3P CIRCUIT BREAKER 79
		I	CCM0005	F	001	SECONDARY COMMUNICATIONS LINK
		I	EMCOC01	F	001	OPTION CHASSIS 01
		I	EMCOC02	F	001	OPTION CHASSIS 02
		I	EMCELR2	F	001	GOUND FAULT RELAY
		I	CNTHTR1	F	001	CONTROL GP-HEATER 120V
		I	JWH0058	F	001	JACKET WATER HEATER 240VAC 3KW
		I	PTSR125	F	001	POWER TERMNL STRIP REMOVAL 125
		I	PMEXCI4	F	001	PERMANENT MAGNET EXCITATION 4
		I	SHUNT04	F	001	SHUNT TRIP 24 VDC 04
		I	TIER1CP	F	001	EPA TIER 1 CAPABLE
		I	60H-0480	F	001	60HZ 480 VOLTS
		I	MSEPGGN	F	001	GENERAL EPG
		I	SWP0021	F	001	SHRINK WRAP PROTECTION
		I	TRSGEN7	F	001	PGS TEST REPORT @ 0.8 PF
		I	MSCEC72	F	001	COMMERCIAL BUSINESSES
		I	MWCODEF	F	001	STANDBY POWER
		I	STANDBY	F	001	STANDBY POWER APPLICATION
		I	KW00600	F	001	600 EKW W/FAN
		I	LANENGO	F	001	ENGLISH LANGUAGE OPTION

	I	1250AMP	F	001	1250 AMPS
	<u>NPR</u>	ILY <u>254-5295</u>	F	001	AIR CLEANER GP
					PART NUMBERS
	I	DK1516	04	001	ENGINE AR-C18 DITA PGS
	<u>NPR</u>	IY <u>242-5975</u>	00	001	GENERAL AR-GENSET
	<u>NPR</u>	IY <u>241-2417</u>	04	001	ENGINE AR-COMplete
	<u>NPR</u>	IY <u>247-6127</u>		001	GENERATOR AR
	<u>NPR</u>	IY <u>250-0792</u>		001	COUPLING GP-GENERATOR
	<u>NPR</u>	IY <u>239-0432</u>		001	TRANSFORMER GP-CURRENT
	<u>NPR</u>	IY <u>240-1621</u>		002	WIRING GP-GENERATOR
	S	5P-2506	00	001	LITERATURE GP
	I	252-7405	00	001	***** TEST - GEN ELE SYS LE *
	I	3L-0284		001	*****TEST - PKG GEN SET*****
	<u>NPR</u>	IY <u>261-8429</u>		001	POTENTIOMETER AS
	<u>NPR</u>	IY <u>261-5613</u>		001	HARNESS AS-POWER
	<u>NPR</u>	IY <u>261-0001</u>		001	COVER GP-CONTROL PANEL
	<u>NPR</u>	IY <u>258-6802</u>		001	ENCLOSURE AS
	<u>NPR</u>	IY <u>258-6791</u>		001	PANEL GP-ELECTRONIC
	<u>NPR</u>	IY <u>258-6790</u>		001	MOUNTING GP-BUS BAR
	<u>NPR</u>	IY <u>258-6782</u>		001	DOOR GP
	<u>NPR</u>	IY <u>258-6776</u>		001	MOUNTING GP-DIVIDER PLATE
	<u>NPR</u>	IY <u>258-6773</u>		001	MOUNTING GP-BRACKET
	<u>NPR</u>	IY <u>253-3023</u>		001	FASTENER GP-INSTRUMENT PANEL
	<u>NPR</u>	IY <u>251-1514</u>		001	FUMES DISPOSAL GP
	<u>NPR</u>	IY <u>251-1476</u>		001	SUPPORT GP-BATTERY
	<u>NPR</u>	IY <u>250-2742</u>	05	001	LINES GP-FUEL
	<u>NPR</u>	IY <u>246-8719</u>		001	PLATE & FILM GP
	<u>NPR</u>	IY <u>246-1428</u>		001	HARNESS AS-WIRING
	<u>NPR</u>	IY <u>245-4467</u>		001	DRAIN GP-ENGINE OIL
	<u>NPR</u>	IY <u>269-8103</u>		001	HARNESS AS-ENGINE
	<u>NPR</u>	IY <u>243-2641</u>		001	LINES GP-COOLANT DRAIN
	<u>NPR</u>	I 241-6078		001	SEAL GP-ENCLOSURE
	<u>NPR</u>	IY <u>240-1622</u>		001	CABLE GP
	<u>NPR</u>	IY <u>240-0170</u>		001	BOX GP-CONNECTION
	I	239-8007		001	DIAGRAM-WIRING
	<u>NPR</u>	IY <u>239-6758</u>		001	MOUNTING GP-CONTROL PANEL

	I	239-5745		001	DIAGRAM-WIRING
	<u>NPR</u>	IY <u>237-7206</u>		001	BATTERY GP
	<u>NPR</u>	IY <u>234-5561</u>		001	GUARD GP-PULLEY
	<u>NPR</u>	IY <u>214-0588</u>		001	RADIATOR GP
	<u>NPR</u>	I 205-7860	08	001	FILM GP
	<u>NPR</u>	SY <u>148-5233</u>	03	001	EXHAUST GP-FLEXIBLE
	<u>NPR</u>	IY <u>144-7184</u>	02	004	COVER GP-ENGINE LIFTING EYE
	<u>NPR</u>	IY <u>213-0144</u>		002	COVER GP-ACCESS
	<u>NPR</u>	IY <u>262-9635</u>		001	MOUNTING GP-WIRING
	<u>NPR</u>	IY <u>266-2701</u>		001	COVER GP-CONTROL PANEL
	<u>NPR</u>	IY <u>268-8667</u>		001	PLUG GP-BOX
	<u>NPR</u>	I 119-5148	01	061	COOLANT-EXTENDED LIFE
	<u>NPR</u>	IY <u>286-8875</u>		001	FASTENER GP-WIRING HARNESS
	<u>NPR</u>	IY <u>244-5773</u>		001	COVER GP-BASE
		I DK7015	00	001	UL 2200 LISTED PACKAGE GEN SET
		I 3L-0043		001	GSC + SETPOINT INFORMATION-UL
		I 3L-0059		001	INFORMATION-CONTROL PANEL (UL)
		I 210-2630	00	001	INSTRUCTIONS
		I 3L-0028		001	NAMEPLATE
	<u>NPR</u>	I 200-2722	02	001	FILM GP
		I DK4287	00	001	CONTROL PANEL EMCP 3.2
	<u>NPR</u>	IY <u>261-5132</u>		001	CONTROL GP-GENERATOR SET
		I 260-5248		001	DIAGRAM-WIRING
		I DK1403	00	001	GUARD GP-EXHAUST
	<u>NPR</u>	IY <u>243-4017</u>		001	GUARD GP-EXHAUST
		I DK1802	00	001	LOW COOLANT LEVEL SENSOR
	<u>NPR</u>	IY <u>263-3751</u>		001	SENSOR GP-LIQUID LEVEL
		I DK6963	01	001	REAR MTD STD POWER CENTER
	<u>NPR</u>	IY <u>239-3812</u>		001	DUCT GP-CABLE
	<u>NPR</u>	IY <u>239-7793</u>		001	CONNECTION GP-GENERATOR LEADS
	<u>NPR</u>	IY <u>261-0736</u>		001	PANEL GP-ELECTRONIC
	<u>NPR</u>	IY <u>272-2205</u>		001	SUPPORT GP-CABLE
	<u>NPR</u>	SY <u>267-1226</u>		001	CONTROL GP-GENERATOR SET
		I DK1615	00	001	RELAY GP-COMMON ALARM/SHUTDOWN
	<u>NPR</u>	IY <u>261-5828</u>		001	RELAY GP
		I DK1616	00	001	RELAY GP-RUNNING

	<u>NPR</u>	IY	<u>261-6623</u>		001	PANEL GP-ELECTRICAL
		I	DK1608	01	001	ANNUNCIATOR MODULE-LOCAL
	<u>NPR</u>	IY	<u>258-6799</u>		001	MOUNTING GP-CONTROL PANEL
		I	DK7045	02	001	1200AMP 3POLE CIRCUIT BREAKER
	<u>NPR</u>	IY	<u>243-3541</u>		001	CIRCUIT BREAKER GP
	<u>NPR</u>	IY	<u>258-6812</u>		001	COVER GP-ENCLOSURE
	<u>NPR</u>	IY	<u>243-5599</u>		001	COVER GP-ACCESS
	<u>NPR</u>	IY	<u>239-9736</u>		001	CONNECTION GP-GENERATOR LEADS
	<u>NPR</u>	IY	<u>260-0568</u>		001	BRACKET GP-MOUNTING
	<u>NPR</u>	IY	<u>277-3571</u>		001	SEAL GP-ENCLOSURE
	<u>NPR</u>	IY	<u>284-9189</u>		001	TERMINAL GP-CIRCUIT BREAKER
	<u>NPR</u>	IY	<u>295-2373</u>		001	CONNECTION GP-TERMINAL STRIP
		I	DK2129	00	001	CAN2 CONTROL GP
	<u>NPR</u>	IY	<u>261-8479</u>		001	WIRING GP-GENERATOR
		I	DK1612	00	001	CHASSIS OPTION 1
	<u>NPR</u>	IY	<u>258-6778</u>		001	PANEL GP-ELECTRONIC
		I	DK1613	00	001	CHASSIS OPTION 2
	<u>NPR</u>	IY	<u>258-6795</u>		001	MOUNTING GP-TERMINAL STRIP
		I	DK1617	00	001	EARTH LEAKAGE RELAY
	<u>NPR</u>	IY	<u>261-5829</u>		001	RELAY GP-GROUND FAULT
	<u>NPR</u>	IY	<u>239-7137</u>		001	TRANSFORMER GP-CURRENT
		I	DK2586	00	001	CONTROL GP-HEATERS
	<u>NPR</u>	IY	<u>261-7137</u>		001	CONTACTOR GP
		I	DK1754	03	001	JACKET WATER COOLANT HEATER
	<u>NPR</u>	IY	<u>196-2236</u>	02	001	HEATER GP-JACKET WATER
	<u>NPR</u>	IY	<u>183-2899</u>		001	HARNES AS-WIRING
	<u>NPR</u>	IY	<u>282-9958</u>		001	CIRCUIT BREAKER GP
	<u>NPR</u>	IY	<u>246-8984</u>		001	MOUNTING GP-JACKET WTR HEATER
		I	275-7659		001	NOTE-HEATER
		I	DK6973	00	001	PWR TERMINAL STRIP REMOVL-1250
		I	DK4932	00	001	CONVERSION GP-PERMANENT MAGNET
	<u>NPR</u>	IY	<u>239-9387</u>		001	MOUNTING GP-GENERATOR
	<u>NPR</u>	IY	<u>282-6151</u>		001	MOUNTING GP-ENGINE & GENERATOR
		I	DK0634	01	001	SHUNT TRIP (24 VDC)
	<u>NPR</u>	I	243-4797		001	SHUNT-TRIP
	<u>NPR</u>	I	257-3813		001	CONNECTION GP-ELECTRICAL

	I	5N-9597		001	VOLTAGE INDICATOR 480V, 60HZ	
	I	0V-1065		001	END USE: GENERAL EPG	
	I	CA0974	06	001	SHRINK WRAP PROTECTION	
	I	0P-1803		001	PGS TEST REPORT @ 0.8 PF	
	I	9Y-8156	05	001	STANDBY POWER APPLICATION	
	I	PP5262	00	001	900 BHP 622 GEN KW WOF 60 HZ S	
	I	0K-5338		001	671 KW (900 BHP) @ 1800 RPM	
	I	DK2116	00	001	ENGLISH LANGUAGE OPTION	
	<u>NPR</u>	I	254-6314	03	001	ELECTRONICS GP-GENERATOR SET
		I	0V-2329		001	PRODUCTION CORRECTION
	<u>NPR</u>	IY	<u>294-9976</u>		001	AIR CLEANER GP
					SHIPPED LOOSE	
	S			006	PACK IN CARTON ONLY INFO(A)	
	S	ESO		001	(PRNT ESO COPY)	
	S	PML		001	*REQUIRED DECALS	
	<u>NPR</u>	S	5L-3773		001	GASKET-EXHAUST ELBOW
		S	5P-2506		001	LITERATURE GP
	<u>NPR</u>	S	5S-7383		008	BOLT
		SY	<u>6L-4502</u>		001	CHART-PLATE & FILM
	<u>NPR</u>	S	6V-8801		008	NUT
	<u>NPR</u>	S	7F-3400		001	BAG-POLYETHYLENE
	<u>NPR</u>	S	7X-2563		008	BOLT
	<u>NPR</u>	S	8T-4123		016	WASHER
	<u>NPR</u>	S	8T-4131		008	NUT
	<u>NPR</u>	S	8T-4896		016	WASHER-HARD
	<u>NPR</u>	S	113-9848		001	GASKET
	<u>NPR</u>	S	145-4933		001	FLANGE
	<u>NPR</u>	SY	<u>148-5233</u>		001	EXHAUST GP-FLEXIBLE
	<u>NPR</u>	S	167-9171		001	ADAPTER AS
	<u>NPR</u>	S	236-1158		001	MODULE GP-ALARM
	<u>NPR</u>	S	240-8703		001	FILM-INFORMATION
	<u>NPR</u>	SY	<u>267-1226</u>		001	CONTROL GP-GENERATOR SET
	S	SEBU6251		001	LUBE 140019B2(A)	
	S	SEBU7898		001	OMM	
	S	SELF5397		001	WARRANTY	
	S	SERP4099		001	PTSCD	

Key:

I Installed

S Shipped Loose

Y Separate Illustration

L Less Indicator