

3406C INDUSTRIAL ENGINE

Engine Serial Number - 3ER (Build Date - 03/2007, Test Date - 04/2007)

▼ ENGINE - ENTIRE GROUP (3ER)

Qty.	NPR	Note	Part No.	Change Level	Req. Qty	Part Name
						FEATURE CODES
		I	406DI02	F	001	3406C DITA INDUSTRIAL ENGINE
		I	RADC003	F	001	RADIATOR REF C
		I	UPCON02	F	001	UPPER RADIATOR CONNECTIONS
		I	FANB003	F	001	BLOWER FAN (40 IN).
		I	FDV0015	F	001	FAN DRIVE 0.571 RATIO
		S	FLN0001	F	001	FLEXIBLE FUEL LINES
		I	LUBOIL3	F	001	LUBRICATING OIL
		I	FUMDIS8	F	001	FUMES DISPOSAL
		I	MECSO02	F	001	MECHANICAL SHUTOFF OP/WT
		I	MANSOL1	F	001	MANUAL SHUTOFF LEVER
		I	ALT2437	F	001	CHARGING ALTERNATOR 24V 35 AMP
		I	CNPLGC5	F	001	VERNIER & POS LOCK GOV CONTROL
		I	BLTGD10	F	001	BELT GUARD - FAN DRIVE & ALT
		I	WHARRM3	F	001	WIRING HARNESS REMOVAL
		I	2000RPM	F	001	2000 RPM
		I	HYDRGOV	F	001	HYDRA-MECHANICAL GOVERNOR
		I	INDUSTB	F	001	INDUSTRIAL B RATING
		I	INDUSTR	F	001	INDUSTRIAL ENGINE
			STATLAB	F	001	STATIONARY LABEL
		I	VLT0024	F	001	24 VOLT
		I	FLEXLAB	F	001	FLEXIBILITY PROVISIONS LABEL
		I	PBKCD01	F	001	PARTS BOOK-ELECTRONIC
		I	MSCIK38	F	001	PUMPS (NON-FIRE/IRR/PTR)
		I	MWCODEB	F	001	PUMP
		I	HP00440	F	001	440 BHP (328 BKW) W/O FAN
		I	MSINDOE	F	001	INDUSTRIAL
		I	EXHMDRY	F	001	EXHAUST MANIFOLD DRY
		I	NTCERT1	F	001	NON CERTIFIED TIER 1/STAGE 1
						PART NUMBERS
		I	PA6124	01	001	3406C DITA INDUSTRIAL ENGINE
	NPR	IY	<u>130-4571</u>	08	001	ENGINE AR

	<u>NPR</u>	IY	<u>4N-4286</u>	06	001	SUPPORT GP-ENGINE
	<u>NPR</u>	IY	<u>4W-6049</u>	11	001	PANEL GP-INSTRUMENT
		S	5P-2506	00	001	LITERATURE GP
	<u>NPR</u>	IY	<u>6L-2927</u>	08	001	ELBOW GP-EXHAUST
	<u>NPR</u>	IY	<u>8N-6115</u>	03	001	AIR CLEANER GP
		I	PA7890	00	001	RADIATOR GP-REF C
	<u>NPR</u>	IY	<u>7N-9946</u>	16	001	RADIATOR GP
	<u>NPR</u>	IY	<u>198-5374</u>	00	001	FASTENER GP-RADIATOR
	<u>NPR</u>	IY	<u>4N-9778</u>	04	001	LINES GP-WATER
	<u>NPR</u>	IY	<u>7N-8830</u>	04	001	DRIVE GP-FAN
	<u>NPR</u>	SY	<u>9Y-4812</u>	03	001	LINES GP-FLEXIBLE FUEL
		I	0P-9400		001	LUBE OIL - DO NOT DRAIN
	<u>NPR</u>	IY	<u>109-1532</u>	02	001	FUMES DISPOSAL GP
	<u>NPR</u>	IY	<u>4W-1979</u>	08	001	SHUTOFF GP-MECHANICAL
	<u>NPR</u>	IY	<u>2W-9161</u>	01	001	SHUTOFF GP-MANUAL
		I	PA0043	03	001	ALTERNATOR GP (24V-35A)
	<u>NPR</u>	IY	<u>1W-7411</u>	03	001	CONTROL GP-GOVERNOR
	<u>NPR</u>	IY	<u>2W-9664</u>	08	001	GUARD GP-BELT
		I	PA3648	03	001	REMOVAL AR - WIRING HARNESS
		I	5N-7582		001	NOTE-CUSTOMER PROVIDED WIRING
		N	7C-3489	02	001	DIAGRAM - WIRING
		N	7C-4379	02	001	DIAGRAM - WIRING
		I	0V-3363		001	FLEXIBILITY PROVISIONS LABEL
		I	0V-1767		001	PARTS BOOK - PAPER & ELECTRONI
		I	PP3338	01	001	440 BHP WOF 2000 RPM IND "B"
		I	2T-8105	00	001	328 KW @ 2000 RPM (440 BHP)
		I	5N-7545		001	NOTE-REMOVE STD GOV SPRING.
	<u>NPR</u>	I	8L-9790	04	001	SPRING
		I	0V-1085		001	END USE: INDUSTRIAL
	<u>NPR</u>	ILY	<u>4N-3093</u>	09	001	FAN GP-BLOWER
	<u>NPR</u>	NY	<u>7W-1340</u>	08	001	MOUNTING GP-ALTERNATOR
		I	0V-1156		001	CQ60153-6_____QUOTE NO
						SHIPPED LOOSE
	<u>NPR</u>	S	0S-1585		001	BOLT
	<u>NPR</u>	S	0S-1594		002	BOLT
	<u>NPR</u>	S	1A-1460		001	BOLT

	<u>NPR</u>	S	1F-7958	002	NUT-FULL
	<u>NPR</u>	S	2L-3331	001	CONNECTOR-PIPE
	<u>NPR</u>	S	3H-7654	002	WASHER-HARD
	<u>NPR</u>	S	3N-6667	001	HOSE AS
	<u>NPR</u>	S	4N-4942	001	ROD-ADJUSTMENT
	<u>NPR</u>	S	4N-8216	001	V-BELT
	<u>NPR</u>	S	4N-8225	001	PULLEY-ALTERNATOR
	<u>NPR</u>	S	4P-9202	001	BRACKET
	<u>NPR</u>	S	5P-8245	006	WASHER-HARD
	<u>NPR</u>	S	6B-6684	002	NUT-FULL
	<u>NPR</u>	S	6L-4428	002	STUD-TAPERLOCK
		S	7C-3489	001	DIAGRAM - WIRING
		S	7C-4379	001	DIAGRAM - WIRING
	<u>NPR</u>	S	7W-5520	001	BLOCK
	<u>NPR</u>	S	8L-7979	001	HOSE AS
	<u>NPR</u>	S	8M-7145	002	WASHER
	<u>NPR</u>	S	8S-5383	001	BLOCK
	<u>NPR</u>	S	9H-8260	001	BOLT
	<u>NPR</u>	S	9J-6190	002	UNION-ADAPTER
	<u>NPR</u>	S	9S-1366	001	BOLT
		S	REHS0753	001	WARR REGISTRATION 140010D2(A)
		S	SEBP2501	001	PT BK SAM (A)
		S	SEBU6251	001	LUBE
		S	SEBU6984	001	SUPP
		S	SEBU6993	001	OMM 1634-07 (A)
		S	SEBU7920	001	EMISSIONS
		S	SELF5405	001	WARRANTY
		S	SERP2501	001	PTSCD 1400 (A)
		S	SMBU6981	001	SUPP