

REMANUFACTURED DIESEL PRODUCTS AMBAC NUMBER TO CUSTOMER NUMBER

APPLICATION DATA

SECTION M100/A

AMBAC NUMBER TO CUSTOMER NUMBER

Pump Spec & Code Model 100 6A	Customer Part No.	Renew Part No.	Supersedure & Replacement Data (See Note 1)					Application Data				See Catalog Codes				
			Sup'd.	Sup'd. by	Repl'd. by	Mfr	Engine	Used In	BHP /RPM	Shut Off	Hyd Head	Intra- vance	Stop Plate	Nozz	Special Features	
90A 9088-2	675 712C91			100A 9088-2		I.H.	D360	F966	108/2400	TLS	10	4	-10/90P	B		
100A 9094-1				NLS		I.H.	DT360		133/2500	E12	11	1	-10/90P			
90A 9161-1	675 954C91			100A 9161-1		I.H.	D414	F966HS	120/2400	TLS	10	1	-10/90P	A		
100A 9162-1	672 708C91					I.H.	DT360		154/2500	E12	11	1	-10/90P			
100A 9163-1	675 955C91				9211-2	I.H.	DT414	F1466	144/2400	TLS	11	1	-10/90P	B		
100A 9164-1	672 763C91				9202-1	I.H.	DT414	F1066GD	128/2400	TLS	11	1	-10/90P	B		
100A 9180-1	40-3850214-D					HERC	D4800T	Olvr.Tr	155/2400	SOL	14	5	90P			
100A 9180-2	40-3850203-D					HERC	D4800	Olvr.Tr	142/2400	SOL	14	5	90P			
100A 9181-1	40-3850204					HERC	D4800T	Olvr.Tr	155/2400	SOL	14	5	5/5P			
100A 9181-2	40-3850203					HERC	D4800	Olvr.Tr	142/2400	SOL	14	5	5/5P			
90A 9200-1				100A 9200-1		I.H.	D360		108/2400	E12	10	4	-10/90P			
90A 9201-1	680 320C91			100A 9205-1		I.H.	D414	F966GD	113/2400	TLS	10	4	90P	A		
90A 9201-2	680 485C91			100A 9201-2	9231-2	I.H.	D414	F966HS	122/2400	TLS	10	4	90P	A		
90A 9201-3	674 381C91			100A 9201-3		I.H.	D466		110/2100	TLS	10	4	90P			
100A 9202-1	680 322C91			9233-1		I.H.	DT414	F1066GD	136/2400	TLS	11	1	90P	B		
100A 9202-2	680 486C91			9274-2		I.H.	DT414	F1066HS	142/2400	TLS	11	1	90P	B		
90A 9204-1	680 304C91			100A 9204-1	9214-4	I.H.	UD466	Gen.Set	103/1800	E12	10	1	90P		3%	
90A 9205-1	680 320C92		9201-1	100A 9205-1	9238-2	I.H.	D414	F966GD	113/2400	TLS	10	1	90P	A		
100A 9211-1					9202-1	I.H.	DT436	F1066GD	140/2400	TLS	11	1	90P			
100A 9211-2	680321C91			9274-7	9232-2	I.H.	DT436	F1466GD	150/2400	TLS	11	1	-10/90P	B		
100A 9212-1	673 602C91			9289-3		I.H.	DT360	S-9B Lgr	130/2500	BWH	11	1	90P	B		
100A 9212-2	674 380C91					I.H.	DT436	S-11Lgr	165/2500	BWH	11	1	90P			
100A 9212-3	674 379C91			9289-7		I.H.	DT466	H-80Ldr	200/2500	BWH	11	1	90P			
100A 9212-4	680 331X91			9234-4		I.H.	DT360	H-520Ldr	120/2500	BWH	11	1	90P			
100A 9213-1	674 285C91			9287-4		I.H.	DT466	Scpr	200/2500	E24	11	1	90P			
100A 9213-2	674 222C91			9287-2		I.H.	DT466	Scpr	160/2500	E24	11	1	90P			
100A 9213-3	674 223C91			9287-1		I.H.	DT414	E200Scpr	145/2500	E24	11	1	90P			
100A 9214-1	680 305C91					I.H.	UDT466	Gen.Set	143/1800	E12	11	1	90P		3%	
100A 9216-1	680 322C92		9202-1	9233-1		I.H.	DT414	F1066GD	136/2400	TLS	11	1	90P	B		
100A 9217-2	680 321C92	749994C91	9211-2	9274-7		I.H.	DT436	F1466GD	150/2400	TLS	11	1	-10/90P	B		
100A 9217-4	674 214C91			9227-4	9276-4	I.H.	DT466	TD15C DZR	140/2400	TLS	11	1	90P	B		

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			Sup'd.	Sup'd. by	Repl'd. by			Used In	BHP /RPM			Intra- vance	Stop Plate	Nozz	
100A 9217-5	674 213C91			9227-5		I.H.	DT466	TD15C DZR	149/2500	TLS	11	1	90P	B	
100A 9217-8	680 347C91			9274-3		I.H.	DT436	F4166	176/2400	TLS	11	1	90P	B	
100A 9217-9	681 272C91			9276-3		I.H.	DT466	L175C Ldr	146/2400	TLS	11	1	90P	B	
100A 9218-1	673 602C91		9212-1	9289-3		I.H.	DT360	S-9B Lgr	130/2500	BWH	11	1	90P		
100A 9218-3	674 379C91		9212-3	9289-7		I.H.	DT466	H80 Ldr	200/2500	BWH	11	1	90P	B	
100A 9218-4	680 331C91		9212-4	9234-4		I.H.	DT360	H520 Ldr	120/2500	BWH	11	1	90P		
100A 9219-1			9213-1	9287-4		I.H.	DT466	433/444	200/2500	E24	11	1	-10/90		
100A 9219-2	674 222C91		9213-2	9287-2		I.H.	DT466	E211/412	160/2500	E24	11	1	-10/90P	B	
100A 9219-3	674 223C91		9213-3	9287-1		I.H.	DT414	E200Scpr	145/2500	E24	11	1	-10/90P	B	
100A 9220-3	674 700C91			9281-10		I.H.	DT414	915 Cmb.	150/2500	E12	11	1	-10/90P	B	
100A 9220-5	674 711C91			9407-4		I.H.	D414	815 Cmb.	128/2500	E12	11	1	-10/90P	B	
100A 9227-4	674 214C91		9217-4		9242-4	I.H.	DT466	TD15/L175	140/2400	TL	11	1	90P		
100A 9227-5	674 213C91		9217-5			I.H.	DT466	TD15C DZR	149/2500	TL	11	1	-10/90P		
100A 9227-9	681 272C91		9217-9	9276-3		I.H.	DT466	L175C Ldr	146/2400	TL	11	1	90P		
100A 9231-1	681 228C92	631553C91		9550-4		I.H.	D414	F966GD	114/2400	TLS	11	4	-10/90P	J	
100A 9231-2	681 229C92	631555C91		9274-5		I.H.	D414	F966HS	122/2400	TLS	11	4	10/90P	J	
100A 9232-2	681 232C92	631559C91	9217-2	9274-7		I.H.	DT436	F1466GD	155/2400	TLS	11	1	-10/90P	B	
100A 9232-8	681 255C92		9217-8	9274-3		I.H.	DT436	F4166	178/2400	TLS	11	1	90P	B	
100A 9233-1	681 230C92		9216-1	9274-6		I.H.	DT414	F1066GD	137/2400	TLS	11	1	90P	B	
100A 9233-2	681 231C92	631558C91	9202-2	9274-2		I.H.	DT414	F1066HS	142/2400	TLS	11	1	90P	B	
100A 9233-3	684 437C91			9298-4		I.H.	D436	Hydro100	132/2400	TLS	11	1	90P	J	
100A 9234-1	681 233C92		9218-1	9289-3		I.H.	DT360	S-9B Lgr	130/2500	BWH	11	1	90P	B	
100A 9234-2	674 380C92			9289-4		I.H.	DT436	S-11B Lgr	150/2500	BWH	11	1	90P		
100A 9234-3	681 254C92		9218-3	9289-7		I.H.	DT466	H80 Ldr	200/2500	BWH	11	1	-10/90P	B	
100A 9234-4			9218-4			I.H.	DT360	H520Ldr	120/2500	BWH	11	1	90P		
100A 9234-5	681 237C91			9289-5		I.H.	DT414	H65 Ldr	158/2500	BWH	11	1	-10/90P	B	
100A 9234-6	684 421C91			9405-3		I.H.	D360	H60 Ldr	110/2500	BWH	11	1	-10/90P	J	
100A 9234-7	684 734C91			9289-6		I.H.	DT466	H65 Ldr	158/2500	BWH	11	1	-10/90P		
90A 9235-1	675 713C91			100A 9235-1		I.H.	UD312	PwrUnit	Multi	E12	10	4	-10/90P	A	
90A 9235-2	673 573C91			100A 9235-2		I.H.	UD360	PwrUnit	Multi	E12	10	4	-10/90P	A	

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Pump Spec & Code Model 100 6A	Customer Part No.	Renew Part No.	Supersedure & Replacement Data (See Note 1)			Mfr	Engine	Application Data		Shut Off	Hyd Head	See Catalog Codes			Special Features
			Sup'd.	Sup'd. by	Repl'd. by			Used In	BHP /RPM			Intra- vance	Stop Plate	Nozz	
90A 9235-3	684 687C91			100A 9235-3		I.H.	UD312	PwrUnit	102/2800	E12	10	4	90P	A	
100A 9236-3	681 257C92		9220-3	9281-10		I.H.	DT414	915 Cmb	150/2500	E12	11	1	-10/90P	B	
100A 9236-5	681 256C92		9220-5	9407-4		I.H.	D414	815 Cmb	128/2500	E12	11	1	-10/90P	J	
100A 9236-6	680 300C91			9281-9		I.H.	UDT360	PwrUnit	Multi	E12	11	1	-10/90P	B	
100A 9236-7	673 572C91			9558-3		I.H.	UD414	PwrUnit	Multi	E12	11	1	-10/90P	J	
100A 9236-8	673 574C91			9281-11		I.H.	UDT414	PwrUnit	Multi	E12	11	1	-10/90P	B	
100A 9236-9	675 958C91			9558-5		I.H.	UD466	PwrUnit	Multi	E12	11	1	90P	J	
100A 9236-10	675 959C91			9281-12		I.H.	UDT466	PwrUnit	Multi	E12	11	1	90P	B	
100A 9236-11	684 499C91	749008C92		9558-6		I.H.	UD466	PwrUnit	138/2600	E12	11	1	90P	B/D	
100A 9236-12	684 439C91	735053C91		9407-1		I.H.	UD360	PwrUnit	Multi	E12	11	1	-10/90P	J	
100A 9236-13	684 406C91			9407-2		I.H.	D360	453 Cmb	112/2600	E12	11	1	90P	J	
100A 9236-15	684 747C91	749109C91		9281-8		I.H.	UD466	PwrUnit	145/2500	E12	11	1	90P	J	
100A 9237-1	674 285C92		9219-1	9287-4		I.H.	DT466	433/444	200/2500	E24	11	1	-10/90P	B	
100A 9237-2	681 253C92		9219-2	9287-2		I.H.	DT466	E211/412	160/2500	E24	11	1	-10/90P	B	
100A 9237-3	681 252C92	631566C91	9219-3	9287-1		I.H.	DT414	E200Scpr	145/2500	E24	11	1	-10/90P	B	
100A 9237-4	684 686C91	749076C91		9287-3		I.H.	UDT414	PwrUnit	170/2500	E24	11	1	-10/90P	B	
90A 9238-1	681 271C92		9205-1	100A 9238-1		I.H.	D414	F966GD	114/2400	TLS	10	4	90P	A	
90A 9238-2	681 274C92	631556C91	9201-2	100A 9238-2		I.H.	D414	F966HS	122/2400	TLS	10	4	90p	A	
90A 9238-4	680 345C92			100A 9238-4		I.H.	D312	F666GD	75/2000	TLS	10	4	-25/90P	A	
90A 9238-5	680 346C92			100A 9238-5		I.H.	D312	F966HS	90/2400	TLS	10	4	-25/90P	A	
90A 9238-6	681 238C92	631552C91		100A 9238-6		I.H.	D360	F766CD	99/2400	TLS	10	4	25/90P	A	
100A 9239-1				9284-5		I.H.	UDT466	Gen.Set	143/1800	E12	11	1	90P		3%
100A 9239-2	684 352C91	749041C91		9284-4		I.H.	UDT414	Gen.Set	128/1800	E12	11	1	90P	B	3%
100A 9239-3				9284-3		I.H.	UDT360	Gen.Set	112/1800	E12	11	1	90P		3%
100A 9239-4	680 430C91	749043C92		9284-2		I.H.	UD466	Gen.Set	103/1800	E12	11	1	90P	J	3%
100A 9239-5	684 351C91		9214-1	9285-2		I.H.	UD414	Gen.Set	91/1800	E12	11	1	90P		3%
100A 9241-1	684 405C91			9291-2		I.H.	DT466	Bus	210/2800	E12	12	1	90P	D	
100A 9241-2	684 936C91			9291-1		I.H.	DT466	Truck	210/2600	E12	12	1	90P		
100A 9242-1	684 720X91			NLS		I.H.	D466	XC-4	120/2400	TL	11	1	-10/90P		
100A 9242-2	684 667C91			9276-1		I.H.	D360	TD9C	91/2500	TL	11	1	-10/90P		

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			Sup'd.	Sup'd. by	Repl'd. by			Used In	BHP /RPM			Intra- vance	Stop Plate	Nozz	
100A 9242-4	681 251C92		9242-41	9276-4		I.H.	DT466	TD15/L175	153/2500	TL	11	1	90P	B	
100A 9242-9	681 273C92		9227-9	9276-3		I.H.	DT466	L175C Ldr	146/2400	TL	11	1	90P	B	
100A 9242-41	681 251C91			9276-4		I.H.	DT466	TD15/L175	153/2500	TL	11	1	90P	B	
100A 9242-91	681 273C91			9276-3		I.H.	DT466	L175C Ldr	146/2400	TL	11	1	90P		
100A 9243-1	684 438C91	749042C91		9285-1		I.H.	UDT466	Gen.Set	144/1800	E12	11	1	90P	B	3%
100A 9245-1	684 546C91	749021C91		9286-1		I.H.	UDT466	SnoBlwr	210/2800	E12	10	1	90P	D	
90A 9251-1S	684 069C91			100A 9251-1S		I.H.	I.H. Conversion Pump			TLS	10	1	90P		
100A 9252-1S	684 003C91			9279-1S		I.H.	I.H. Conversion Pump			TL	11	1			
100A 9253-1S	684 004C91			9288-1S		I.H.	I.H. Conversion Pump			E12	11	1	-10/90P		
90A 9255-6	684 222C91	631572C91		100A 9255-6	9256-2	I.H.	D360	F766GD	104/2600	TLS	10	1	-10/90P	A	
100A 9256-1	684 224C91			9298-6		I.H.	D414	F966GD	119/2600	TLS	11	1	-10/90P	J	
100A 9256-2	684 451C91			9298-5		I.H.	D360	F766GD	104/2600	TLS	11	1	-10/90P	J	
100A 9257-1	684 225C91			9275-3		I.H.	DT414	FT1066GD	141/2600	TLS	11	1	90P	B	
100A 9258-1	684 128C91			9275-5		I.H.	DT436	F1566	183/2600	TLS	11	1	90P	B	
100A 9258-2	684 226C91			9275-6		I.H.	DT436	F1466	163/2600	TLS	11	1	90P	B	
90A 9264-1	684 530C92	749000C93		100A 9264-1		I.H.	UD312	PwrUnit	Multi	E12	10	2	-10/90P	A	
90A 9264-2	684 730C92	749104C92		100A 9264-2		I.H.	UD312	PwrUnit	Multi	E12	10	2	90P	A	
90A 9264-3	684 687C93	749077C92		100A 9264-3		I.H.	UD312	PwrUnit	102/2800	E12	10	2	90P	A	
90A 9265-1	684 529C92	749022C92	9238-4	100A 9265-1		I.H.	D312	F666GD	75/2000	TLS	10	2	-10/90P	A	
90A 9265-2	684 528C92	749023C92	9238-5	100A 9265-2		I.H.	D312	F666HS	90/2400	TLS	10	2	-15/90P	A	
100A 9266-1	684 509C91			9283-3		I.H.	UD466	157 Gln.	150/2500	E12	11	1	90P	J	M.M.
100A 9266-2	684 525C91			9283-5		I.H.	UDT466	T600B Gln	186/2500	E12	11	1	90P	B	M.M.
100A 9266-3	684 748C92			9283-4		I.H.	UDT466	T500L Gln	160/2500	E12	11	1	90P	B	M.M.
100A 9266-4	407 0209R91			9283-2		I.H.	D466	Huber71	148/2800	E12	11	1	90P		M.M.
100A 9266-5	407 0212R91			9283-6		I.H.	DT466	Huber72	190/2600	E12	11	1	90P		M.M.
100A 9266-6	407 0211R91			9283-1		I.H.	D414	Huber73	135/2800	E12	11	1	90P		M.M.
100A 9267-1	684 688C91			9293-1		I.H.	DT466	8500M Trk	205/2500	E12	11	1	90P		P.L.
100A 9268-1	684 740C91			9292-1		I.H.	DT466	Osh.Trk	205/2500	BWH	11	1	90P		P.L.
90A 9269-1				100A 9269-1		I.H.	D360	TD9	91/2500	TL	10	1	-10/90P		
90A 9272-1	407 0220R91			100A 9272-1		I.H.	D312	Gen.Set	68/1800	E12	10	2	90P		

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			Sup'd.	Sup'd. by	Repl'd. by			Used In	BHP /RPM			Intra- vance	Stop Plate	Nozz	
90A 9273-1	407 0221R91			100A 9273-1		I.H.	UD360	Gen.Set	79/1800	E12	10	1	90P		
100A 9274-1	684 437C92	749038C92	9233-3	9298-4		I.H.	D436	Hydro100	132/2400	TLS	11	1	90P	J	
100A 9274-2	681 231C91		9233-2			I.H.	DT414	F1066HS	142/2400	TLS	11	1	90P		
100A 9274-3	681 255C92	631560C91	9232-8			I.H.	DT436	F4166	178/2400	TLS	11	1	-10/90P	J	
100A 9274-4	681 228C92		9231-1	9550-4		I.H.	D414	F966GD	114/2400	TLS	11	1	-10/90P		
100A 9274-5	681 229C92		9231-2			I.H.	D414	F966HS	122/2400	TLS	11	1	-10/90P		
100A 9274-6	681 230C92		9233-1			I.H.	DT414	F1066GD	137/2400	TLS	11	1	90P		
100A 9274-7	681 232C92		9232-2			I.H.	DT436	F1466GD	155/2400	TLS	11	1	-10/90P		
100A 9274-11	687 034C91	749580C91			9274-13	I.H.	DT414	F1086	146/2400	TLS	11	1	-15/90P	B	
100A 9274-12	687 037C91	749583C91			9274-14	I.H.	DT436	F1586	179/2500	TLS	11	1	-10/90P	B	
100A 9274-13	687 475C91	749992C91				I.H.	DT414B	F1086	146/2400	TLS	11	1	-15/90P	P	
100A 9274-14	687 478C91	749995C91				I.H.	DT436B	F1586	179/2500	TLS	11	1	-10/90P	P	
100A 9274-15	691 046X91					I.H.	DT466B	TX160	185/2400	TLS	11	1	-10/90P		
100A 9274-16	691 056C91			9550-32		I.H.	DT466B	F3388	160/2400	TLS	11	1	90P		
100A 9274-17	691 057C91			9550-31		I.H.	DT466	F3588	180/2400	TLS	11	1	-10/90P	P	
100A 9274-18	691 056C91		9274-16	9550-32		I.H.	DT466B	F3388	160/2400	TLS	11	1	-5/90P	P	
100A 9274-19	691 019C92	735070C91		9550-30		I.H.	DT466B	F3788	200/2500	TLS	11	1	-15/90P	P	
100A 9274-20	691 057C92		9274-17	9550-31		I.H.	DT466B	F3588	180/2400	TLS	11	1	-10/90P	P	
100A 9274-21	691 056C92		9274-18	9550-32		I.H.	DT436B	F3388	160/2400	TLS	11	1	-5/90P	P	
100A 9274-22	691 057C93	735027C91	9274-20	9550-31		I.H.	DT466B	F3588Tct	175/2400	TLS	11	1	-15/90P	P	
100A 9274-23	691 056C93	735026C92	9274-21	9550-32		I.H.	DT436B	F3388Tct	155/2400	TLS	11	1	-15/90P	P	
100A 9274-24	691 159C91			9550-28		I.H.	DT436B	TX146	160/2400	TLS	11	1	-10/90P		
100A 9274-25	691 180C91			9550-29		I.H.	DT466B	TX147	185/2400	TLS	11	1	-10/90P		
100A 9274-26	691 335C91	735167C91		9565-26		I.H.	D466	TX185	140/2400	TLS	11	1	90P		
100A 9274-27	180 2253C91	735168C91		9550-27		I.H.	D436	TX184	130/2400	TLS	11	1	-15/90P		
100A 9274-28	691 159C91		9274-24	9550-28		I.H.	DT436B	TX146	160/2400	TLS	11	1	-15/90P		
100A 9274-29	691 180C91		9274-25	9550-29		I.H.	DT466B	TX147	185/2400	TLS	11	1	-15/90P		
100A 9274-30	691 019C92		9274-19	9550-30		I.H.	DT466B	3788Tctr	200/2500	TLS	11	1	-10/90P		
100A 9274-31	691 057C93		9274-22	9550-31		I.H.	DT466B	3588Tctr	175/2400	TLS	11	1	-15/90P		
100A 9274-32	691 056C93		9274-23	9550-32		I.H.	DT436B	3388Tctr	155/2400	TLS	11	1	-15/90P		

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			Sup'd.	Sup'd. by	Repl'd. by			Used In	BHP /RPM			Intra- vance	Stop Plate	Nozz	
100A 9275-1	684 451C92	749029C92	9256-2	9298-5		I.H.	D360	F766GD	104/2600	TLS	11	1	-10/90P	J	
100A 9275-2	684 224C91	631573C92	9256-1	9298-6		I.H.	D414	F966GD	119/2600	TLS	11	1	-10/90P	J	
100A 9275-3	684 225C91	631574C91	9257-1			I.H.	DT414	F1066GD	141/2600	TLS	11	1	90P	B	
100A 9275-4	684 226C91		9258-2	9275-6		I.H.	DT436	F1466GD	163/2600	TLS	11	1	90P	B	
100A 9275-5	684 128C91	749024C91	9258-1			I.H.	DT436	F1566	179/2600	TLS	11	1	90P	B	
100A 9275-6	684 226C91	631575C91	9275-4		9275-7	I.H.	DT436	F1486GD	163/2600	TLS	11	1	90P	B	
100A 9275-7	687 477C91	749994C91				I.H.	DT436B	F1486	163/2600	TLS	11	1	-10/90P	P	
100A 9276-1	684 667C91		9242-1	9406-1		I.H.	D360	TD9C DZR	91/2500	TL	11	1	-10/90P		
100A 9276-2	684 720C91			9557-2		I.H.	D466	TD12Crv	120/2400	TL	11	1	-10/90P		
100A 9276-3	681 273C92	631565C91	9242-9			I.H.	DT466	L175C Ldr	146/2400	TL	11	1	90P	B	
100A 9276-4	681 251C92	631564C91	9242-4			I.H.	DT466	TD15C Ldr	153/2500	TL	11	1	90P	B	
100A 9277-1	681 242C91	749025C91	9348-1			I.H.	DT466	F4366	210/2600	TL	12	1	90P	D	
90A 9278-1	680 345C92		9238-4	100A 9278-1		I.H.	D312	F666GD	75/2000	TLS	10	1	-25/90P		
90A 9278-2	680 346C92		9238-5	100A 9278-2		I.H.	D312	F666HS	90/2400	TLS	10	1	-25/90P		
90A 9278-3	680 238C92		9238-6	100A 9278-3		I.H.	D360	F766GD	99/2400	TLS	10	1	-25/90P		
90A 9278-4	684 222C91		9255-6	100A 9278-4		I.H.	D360	F766GD	104/2600	TLS	10	1	-10/90P		
90A 9278-6	681 274C92		9238-2	100A 9278-6		I.H.	D414	F966HS	122/2400	TLS	10	1	90P		
100A 9279-1S	684 003C91		9252-1S			I.H.	I.H. Conversion Pump			TLS	11	1	-		
90A 9280-1S	684 069C91		9251-1S	100A 9280-1S		I.H.	I.H. Conversion Pump			TLS	10	1	90P		
100A 9281-1	684 439C91		9236-12	9407-1		I.H.	UD360	PwrUnit	Multi	E12	11	1	-10/90P		
100A 9281-2	684 406C91		9236-13	9407-2		I.H.	D360	453 Cmb	112/2600	E12	11	1	90P		
100A 9281-4	673 572C91		9236-7	9558-3		I.H.	UD414	PwrUnit	MULTI	E12	11	1	-10/90P		
100A 9281-5	681 256C92		9236-5	9407-4		I.H.	D414	815 Cmb	128/2500	E12	11	1	-10/90P	J	
100A 9281-6	675 958C91		9236-9	9558-5		I.H.	UD466	PwrUnit	MULTI	E12	11	1	90P	J	
100A 9281-7	684 499C91		9236-11	9558-6		I.H.	UD466	PwrUnit	138/2600	E12	11	1	90P		
100A 9281-8	684 747C91		9236-15			I.H.	UD466	Pwr Unit	145/2500	E12	11	1	90P		
100A 9281-9	680 300C91	749003C91	9236-6			I.H.	UDT360	PwrUnit	MULTI	E12	11	1	-10/90P	B	
100A 9281-10	681 257C92	631562C91	9236-3			I.H.	DT414	915 Cmb	150/2500	E12	11	1	-10/90P	B	

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			Sup'd.	Sup'd. by	Repl'd. by			Used In	BHP /RPM	Shut Off	Hyd Head	Intra- vance	Stop Plate	Nozz		
100A 9281-11	673 574C91	749005C91	9236-8		9281-15	I.H.	UDT414	PwrUnit	MULTI	E12	11	1	-10/90P	B		
100A 9281-12	675 959C91	749007C91	9236-10		9281-16	I.H.	UDT466	PwrUnit	MULTI	E12	11	1	90P	B		
100A 9281-13	687 110C91	749865C91			9281-17	I.H.	DT436	1460Cmb	170/2500	E12	11	1	-10/90P	B		
100A 9281-14	687 116C91	749741C91			9281-18	I.H.	DT436	1480Cmb	190/2500	E12	11	1	-10/90P	B		
100A 9281-15	687 473C91	749990C91		9554-15		I.H.	UDT414B	PwrUnit	171/2600	E12	11	1	-15/90P	P		
100A 9281-16	691 025C91	735005C91		9554-16		I.H.	UDT466B	PwrUnit	186/2500	E12	11	1	-10/90P	P		
100A 9281-17	687 474C91			9554-20		I.H.	DT436B	1460Cmb	170/2500	E12	11	1	90P	P		
100A 9281-18	687 479C91	749996C91				I.H.	DT436B	1480Cmb	190/2500	E12	11	1	-10/90P	P		
100A 9281-19	691 127C91			9554-25		I.H.	DT466B	1480R.Cmb	190/2500	E12	11	1	-5/90P	P		
100A 9281-20	687 474C91	749991C91	9281-17	9554-20		I.H.	DT436B	1460Cmb	170/2500	E12	11	1	-5/90P	P		
100A 9281-21	691 102C91	735048C91		9554-21		I.H.	DT414B	Blkwldr	148/2400	E12	11	1	-5/90P	P		
100A 9281-22	691 000C91			9554-23		I.H.	DT466B	Galion	160/2500	E12	11	1	-10/90P	P		
100A 9281-23	691 000C91	735046C91	9281-22	9554-23		I.H.	DT466B	Galion	160/2500	E12	11	1	-5/90P	P		
100A 9281-24	691 127C92	735029C92	9581-19	9254-25		I.H.	DT466B	Ric Cmb	205/2500	E12	11	1	-5/90P	P		
100A 9281-25	691 127C93		9281-24	9554-25		I.H.	DT466B	Ric Cmb	210/2500	E12	11	1	-5/90P			
90A 9282-1	675 713C91		9235-1	100A 9282-1		I.H.	UD312	PwrUnit	MULTI	E12	10	1	-10/90P			
90A 9282-2	684 687C91		9235-3	100A 9282-2		I.H.	UD312	PwrUnit	102/2800	E12	11	1	90P			
90A 9282-3	673 573C91	735055C91	9235-2	100A 9282-3		I.H.	UD360	PwrUnit	MULTI	E12	10	1	-10/90P			
100A 9283-1	407 0211R91		9266-6			I.H.	D414	Huber73	135/2800	E12	11	1	90P		M.M.	
100A 9283-2	407 0209R91		9266-4			I.H.	D466	Huber71	148/2800	E12	11	1	90P		M.M.	
100A 9283-3	684 509C91		9266-1	9559-1		I.H.	UD466	157 Gln	150/2500	E12	11	1	90P		M.M.	
100A 9283-4	684 748C92	749110C92	9266-3		9283-7	I.H.	UDT466	Galion	160/2500	E12	11	1	90P	B	M.M.	
100A 9283-5	684 525C91	749045C91	9266-2		9283-8	I.H.	UDT466	Galion	186/2500	E12	11	1	90P	B	M.M.	
100A 9283-6	407 0212R91		9266-5			I.H.	DT466	Huber72	190/2600	E12	11	1	90P		M.M.	
100A 9283-7	691 048C91	735045C91		9560-7		I.H.	DT466B	161B Gln	160/2500	E12	11	1	90P	P	M.M.	
100A 9283-8	691 047C91	735044C91		9560-8		I.H.	DT466B	158A Gln	186/2500	E12	11	1	90P	P	M.M.	
100A 9284-1			9239-5	9285-2		I.H.	UD414	Gen.Set	91/1800	E12	11	1	90P		3%	
100A 9284-2	680 430C92		9239-4			I.H.	UD466	Gen.Set	103/1800	E12	11	1	90P		3%	
100A 9284-3			9239-3			I.H.	UDT360	Gen.Set	112/1800	E12	11	1	90P		3%	
100A 9284-4	684 352C91		9239-2			I.H.	UDT414	Gen.Set	128/1800	E12	11	1	90P		3%	

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			Sup'd.	Sup'd. by	Repl'd. by			Used In	BHP /RPM	Shut Off	Hyd Head	Intra- vance	Stop Plate	Nozz	
100A 9284-5			9239-1			I.H.	UDT466	Gen.Set	143/1800	E12	11	1	90P		3%
100A 9285-1	684 438C91		9243-1			I.H.	UDT466	Gen.Set	144/1800	E12	11	1	90P		3%
100A 9285-2	684 351C92		9284-1			I.H.	UD414	Gen.	91/1800	E12	11	1	90P		3%
100A 9286-1	684 546C91		9245-1			I.H.	UDT466	SnoBlwr	210/2800	E12	12	1	90P		
100A 9287-1	681 252C92		9237-3			I.H.	DT414	Scpr	145/2500	E24	11	1	-10/90P		
100A 9287-2	681 253C92	631567C91	9237-2		9287-5	I.H.	DT466	Scpr	160/2500	E24	11	1	-10/90P	B	
100A 9287-3	684 686C91		9237-4			I.H.	UDT414	PwrUnit	170/2500	E24	11	1	-10/90P		
100A 9287-4	674 285C92	749102C91	9237-1		9287-6	I.H.	DT466	Scpr	200/2500	E24	11	1	-10/90P	B	
100A 9287-5	691 021C91	735001C91		9555-7		I.H.	DT466B	E412	160/2500	E24	11	1	-10/90P	P	
100A 9287-6	691 022C91			9555-8		I.H.	DT466B	Scpr	200/2500	E24	11	1	-10/90P	P	
100A 9287-7	691 021C91		9287-5	9555-7		I.H.	DT466B	E412	160/2500	E24	11	1	-5/90P	P	
100A 9287-8	691 022C91	735002C91	9287-6	9555-8		I.H.	DT466B	Scpr	200/2500	E24	11	1	-5/90P		
100A 9288-1S	684 044C91		9253-1S			I.H.	I.H. Conversion Pump			E12	11	1	-10/90P		
100A 9289-1	684 719C91			9405-2		I.H.	D360	515 LDR	102/2500	BWH	11	1	-15/90P	J	
100A 9289-2	684 421C91		9234-6	9405-3		I.H.	D360	H60 LDR	110/2500	BWH	11	1	-15/90P	J	
100A 9289-3	681 233C92	631563C91	9234-1			I.H.	DT360	S-9B Lgr	130/2500	BWH	11	1	90P	B	
100A 9289-4	674 380C92		9234-2			I.H.	DT436	S-11B Lgr	150/2500	BWH	11	1	90P		
100A 9289-5	681 237C91	749026C91	9234-5		9289-11	I.H.	DT414	H-65Ldr	158/2500	BWH	11	1	-10/90P	B	
100A 9289-6	684 734C91		9234-7			I.H.	DT466	H-65 Ldr	158/2500	BWH	11	1	-10/90P		
100A 9289-7	681 254C92	749103C91	9234-3		9289-12	I.H.	DT466	H-80 Ldr	200/2500	BWH	11	1	-10/90P	B	
100A 9289-8	687 047C91	749663C91			9289-10	I.H.	DT414	H530Ldr	165/2500	BWH	11	1	-15/90P	B	
100A 9289-9	684 728C91	749867C91				I.H.	DT360	S-10Lgr	138/2500	BWH	11	1	-10/90P	J	
100A 9289-10	687 476C91	749993C91		9556-10		I.H.	DT414B	H530Ldr	165/2500	BWH	11	1	-15/90P	P	
100A 9289-11	687 480C91			9556-11		I.H.	DT414B	H-65Ldr	158/2500	BWH	11	1	-10/90P		
100A 9289-12	691 023C91			9556-13		I.H.	DT466B	Loader	200/2500	BWH	11	1	-10/90P	P	
100A 9289-13	691 023C91	735003C91	9289-12	9556-13		I.H.	DT466B	Loader	200/2500	BWH	11	1	-5/90P	P	
100A 9289-14	691 055C91	735013C91		9556-14		I.H.	DT466B	D412B	180/2500	BWH	11	1	-15/90P	P	
100A 9290-1	684 933C92	749113C92	9347-2			I.H.	DT466	Truck	210/2600	BWH	12	1	90P	D	P.L.
100A 9290-2	682 984C92		9347-1			I.H.	DT466	Truck	210/2800	BWH	12	1	90P	D	P.L.
100A 9291-1	684 936C92	749114C92	9241-2		9411-1	I.H.	DT466	Truck	210/2600	E12	12	1	90P	D	P.L.

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			Sup'd.	Sup'd. by	Repl'd. by			Used In	BHP /RPM			Intra- vance	Stop Plate	Nozz	
100A 9291-2	684 405C91		9241-1			I.H.	DT466	Bus	210/2800	E12	12	1	90P		P.L.
100A 9291-3	687 194C91	749706C91			9411-3	I.H.	DT466	Truck	180/2600	E12	12	1	90P	D	P.L.
100A 9292-1	684 740C91		9268-1			I.H.	DT466	Osh.Trk	205/2500	BWH	11	1	90P		P.L.
100A 9293-1	684 688C91		9267-1			I.H.	DT466	8500M	205/2500	E12	11	1	90P		P.L.
100A 9294-1	687 679X91					I.H.	DT466	Truck	210/2600	BWH	12	NLS	-5/90P		P.L.
100A 9294-2	687 680X91					I.H.	DT466	Truck	225/2600	BWH	12	NLS	-5/90P		P.L.
100A 9298-1	687 033C92	749579C92				I.H.	D360	F886	102/2400	TLS	11	4	-15/90P	J	
100A 9298-2	687 035C92	749581C92				I.H.	D436	F986	123/2400	TLS	11	4	-15/90P	J	
100A 9298-3	687 036C92	749582C92				I.H.	D436	Hydr186	132/2400	TLS	11	4	-10/90P	J	
100A 9298-4	684 437C92		9274-1			I.H.	D436	Hydr100	132/2400	TLS	11	4	90P		
100A 9298-5	684 451C92		9275-1			I.H.	D360	F766GD	104/2600	TLS	11	4	-10/90P		
100A 9298-6	684 224C92		9275-2			I.H.	D414	F966GD	119/2600	TLS	11	4	-10/90P		
100A 9299-1	687 157C91	749644C91			9412-1	I.H.	DT466	Truck	210/2600	BWV	12	1	90P	D	P.L.
100A 9299-2	688 879X91					I.H.	DT466	Truck	210/2600	BWV	12	1	90P		P.L.
100A 9299-3	687 195C91	749707C91			9412-3	I.H.	DT466	Truck	180/2600	BWV	12	1	90P		P.L.
100A X9337-1				NLS		HYPX	EXP	Tractor	-	TLS	NLS	1	90P		
100A 9347-1	682 984C91	749028C92		9290-2		I.H.	DT466	Truck	210/2800	BWH	12	1	90P	D	P.L.
100A 9347-2	684 933C91			9290-1		I.H.	DT466	Truck	210/2600	BWH	12	1	90P	D	P.L.
100A 9348-1	681 242C91			9277-1		I.H.	DT466	F4366	210/2600	TL	12	1	90P	D	
100A 9358-1				NLS		LLND	501	Bus/Trk	220/2400	SOL	16	6	-15/90P		R.H.
100A 9362-1	10808173		9358-1	NLS		LLND	501	Bus/Trk	220/2400	SOL	16	6	15/90P		R.H.
100A 9363-1	AAL 4651			NLS		LLND	501H	Bus	160/2000	SOL	NLS	6	-5/90P		R.H.
100A 9366-1	108 08403			NLS		LLND	502V	Bus/Trk	215/2400	SOL	17	6	90/40P		R.H.
100A 9371-1	AAL 2161			NLS		LLND	501V	Bus/Trk	170/2000	SOL	NLS	6	-5/90P		R.H.
100A 9373-1	AAU 3921		9362-1	NLS		LLND	501V	Bus/Trk	220/2400	SOL	16	6	15/90P		R.H.
100A 9374-1	AAU 3922		9366-1	NLS		LLND	502V	Bus/Trk	215/2400	SOL	17	6	90/40P		R.H.
100A 9378-1	AAU 6953		9373-1	NLS		LLND	501V	Bus/Trk	220/2400	SOL	16	6	15/90P		R.H.
100A 9379-1	AAU 6954		9374-1	NLS		LLND	502V	Bus/Trk	215/2400	SOL	17	6	90/40P		R.H.
100A 9382-1	40-3850218					HERC	D4800	-	140/2600	SOL	15	5	90P		
100A 9383-1	40-3850219					HERC	D4800T	-	180/2600	SOL	15	5	-5/25P		

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			Sup'd.	Sup'd. by	Repl'd. by			Used In	BHP /RPM			Intra- vance	Stop Plate	Nozz	
100A 9398-1	AAU 6953		9378-1	NLS		LLND	501V	Bus/Trk	220/2400	SOL	16	6	15/90P		
100A 9399-1	AAU 6954		9379-1	NLS		LLND	502V	Bus/Trk	215/2400	SOL	17	6	90/40P		
100A 9400-1	687 144C91	749739C91			9410-1	I.H.	DT1466	F4386	230/2600	TL	12	1	90P	D P.L.	
100A 9401-1	688 842C91			9401-3		I.H.	DT1466B	Cal Trk	210/2600	BWV	12	3	90/20P	N P.L.	
100A 9401-2	688 881C92			9401-4		I.H.	DT466B	Cal Trk	190/2600	BWV	12	3	90/20P	N P.L.	
100A 9401-3	688 842C91	749852C91	9401-1		9470-1	I.H.	DT1466B	Cal Trk	210/2600	BWV	12	3	90/20P	N P.L.	
100A 9401-4	688 881C92	749782C91	9401-2		9470-2	I.H.	DT466B	Cal Trk	190/2600	BWV	12	3	90/20P	N P.L.	
100A 9402-1	688 843C91			9402-3		I.H.	DT1466B	Cal Trk	210/2600	E12	12	3	90/20P	N P.L.	
100A 9402-2	688 882C91			9402-4		I.H.	DT466B	Cal Trk	190/2600	E12	12	3	90/20P	N P.L.	
100A 9402-3	688 843C91	749853C91	9402-1		9471-1	I.H.	DT1466B	Cal Trk	210/2600	E12	12	3	90/20P	N P.L.	
100A 9402-4	688 882C92	749851C91	9402-2		9471-2	I.H.	DT466B	Cal Trk	190/2600	E12	12	3	90/20P	N P.L.	
100A X9403-1	687 298X91					I.H.	DT466	Truck	210/2600	BWV	12	1	90P	D P.L./R.C.	
100A 9405-1	684 984C91	749599C91			9405-7	I.H.	D360	S-8A Lgr	95/2500	BWH	11	4	-15/90P	J	
100A 9405-2	684 719C92	749124C92	9289-1			I.H.	D360	515 Ldr	102/2500	BWH	11	4	-15/90P	J	
100A 9405-3	684 421C92	749020C92	9289-2			I.H.	D360	H60 Ldr	110/2500	BWH	11	4	-10/90P	J	
100A 9406-1	684 667C91		9276-1			I.H.	D360	TD9C DZR	91/2500	TL	11	1	-10/90P		
100A 9406-2	684 720C91		9276-2	9557-2		I.H.	D466	TD12Crv	119/2400	TL	11	1	-5/90P		
100A 9407-1	684 439C92	749002C92	9281-1			I.H.	UD360		MULTI	E12	11	4	-10/90P		
100A 9407-2	684 406C92	749073C91	9281-2			I.H.	D360	453Cmb	112/2600	E12	11	4	90P	J	
100A 9407-3	673 572C92	749004C92	9281-4	9558-3		I.H.	UD414	PwrUnit	Multi	E12	11	4	-10/90P	J	
100A 9407-4	681 256C93	631561C92	9281-5			I.H.	D414	815Cmb	128/2500	E12	11	4	-15/90P	J	
100A 9407-5	675 958C92	749006C92	9281-6	9558-5		I.H.	UD466	PwrUnit	Multi	E12	11	4	90P	J	
100A 9407-6	684 499C92		9281-7	9558-6		I.H.	UD466	PwrUnit	138/2600	E12	11	4	-5/90P		
100A 9407-7	687 187C92			9558-7		I.H.	D436	1440Cmb	135/2500	E12	11	4	-10/90P	B	
100A 9407-7	691 038C92	735009C91		9558-7		I.H.	D436	1440Cmb	135/2500	E12	11	4	-10/90P	J	
100A 9407-8	691 158C91	735076C91		9558-8		I.H.	D466	167/169	150/2500	E12	11	4	90P	J	
90A 9408-1	673 573C92		9282-3	100A 9408-1		I.H.	UD360	PwrUnit	Multi	E12	10	4	-10/90P		
100A 9409-1	684 509C92	749019C92	9283-3	9559-1		I.H.	UD466	Galion	150/2500	E12	11	4	90P	J M.M.	
100A 9409-2	691 058C91	735047C91		9559-2		I.H.	UD466	165A	128/2500	E12	11	4	90P	J M.M.	
100A 9410-1	691 026C91	735006C91		9410-2		I.H.	DT1466B	F4386	230/2600	TL	11	1	90P	P P.L.	

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			Sup'd.	Sup'd. by	Repl'd. by			Used In	BHP /RPM	Shut Off	Hyd Head	Intra- vance	Stop Plate	Nozz	Special Features
100A 9410-2	691 026C91	735006C91	9410-1			I.H.	DTI466B	F4386	230/2600	TL	11	1	5/90P	P	P.L.
100A 9411-1	689 645C91			9552-2		I.H.	DT466B	Truck	210/2600	E12	12	3	90P	N	P.L.
100A 9411-2	689 645C91	735033C91	9411-1	9552-2		I.H.	DT466B	Truck	210/2600	E12	12	3	10/90P	N	P.L.
100A 9411-3	689 647C91	735035C91		9552-3		I.H.	DT466B	Truck	180/2600	E12	12	3	90P	N	P.L.
100A 9411-4	691 341C91	735077C91		9552-4		I.H.	DT466B	Truck	160/2400	E12	12	3	-5/90P	N	P.L.
100A 9412-1	689 644C91			9553-2		I.H.	DT466B	Truck	210/2600	BWV	12	3	90P	N	P.L.
100A 9412-2	689 644C91	735032C91	9412-1	9553-2		I.H.	DT466B	Truck	210/2600	BWV	12	3	10/90P	N	P.L.
100A 9412-3	689 646C91	735034C91		9553-3		I.H.	DT466B	Truck	180/2600	BWV	12	3	90P	N	P.L.
100A 9412-4	691 156C91	735042C91		9553-4		I.H.	DT466B	Truck	160/2400	BWV	12	3	-5/90P	N	P.L.
100A 9412-5	691 211C91			9553-5		I.H.	DTI466B	SD ATK	230/2600	BWV	12	3	50/90P	N	P.L.
100A 9413-2	407 0231R91					I.H.	DT466B	TrshMshr	210/2600	E12	12	3	50/90P	N	P.L., 3%
100A 9413-3						I.H.	DT466B	TrshMshr	180/2600	E12	12	3	90P	N	P.L.,3%
100A 9414-2	407 0230R91					I.H.	DT466B	TrshMshr	210/2600	BWV	12	3	5/90P	N	P.L.,3%
100A 9414-3	407 0232R91					I.H.	DT466B	TrshMshr	180/2600	BWV	12	3	90P	N	P.L.,3%
100A 9415-1	691 492C91			9551-2		I.H.	DTI466B	F5488	215/2400	TLS	11	9	-10/90P		P.L.,3%
100A 9415-2	691 492C92		9415-1	9551-2		I.H.	DTI466B	F5488	215/2400	TLS	11	9	-15/90P		P.L.,3%
100A 9470-1	691 346C91			9561-2		I.H.	DTI466B	Cal Trk	210/2600	BWV	13	7	10/90P		P.L.
100A 9470-2	691 344C91			9563-1		I.H.	DT466B	Cal Trk	180/2600	BWV	13	7	10/90P		P.L.
100A 9471-1	691 347C91			9562-2		I.H.	DTI466B	Cal Trk	210/2600	E12	13	7	10/90P		P.L.
100A 9471-2	691 345C91			9564-1		I.H.	DT466B	Cal Trk	180/2600	E12	13	7	10/90P		P.L.
100A 9472-1	691 346C91		9470-1	9561-2		I.H.	DTI466B	Cal Trk	210/2600	BWV	13	7	10/90P	N	P.L./3%
100A 9472-2	691 346C91	735092C91	9472-1	9561-2		I.H.	DTI466B	Cal Trk	210/2600	BWV	13	7	10/90P	N	P.L./3%
100A 9473-1	691 347C91		9471-1	9562-2		I.H.	DTI466B	Cal Trk	210/2600	E12	13	7	10/90P	N	P.L./3%
100A 9473-2	691 347C91	735093C91	9473-1	9562-2		I.H.	DTI466B	Cal Trk	210/2600	E12	13	7	10/90P	N	P.L./3%
100A 9482-1	691 344C91	735090C91	9470-2	9563-1		I.H.	DT466B	Cal Trk	180/2600	BWV	13	7	90P	R	P.L.
100A 9483-1	691 345C91	735091C91	9471-2	9564-1		I.H.	DT466B	Cal Trk	180/2600	E12	13	7	90P	R	P.L.
100A 9485-2	403 6736			9536-1		A-C	670I	DNC3700	220/2400	E12	18	8	-15/90P		R.H.7.5%
100A 9486-2	403 6104			9493-2		A-C	670I	N-6Cmb	220/2400	TLS	18	8	-15/90P		R.H.7.5%
100A 9486-3	403 6805			9497-3		A-C	670I	N-5Cmb	190/2400	TLS	18	8	-15/90P		R.H.7.5%
100A 9486-5	403 6808			9494-5		A-C	670I	8050Trtr	175/2300	TLS	18	8	-15/90P		R.H.7.5%

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			Sup'd.	Sup'd. by	Repl'd. by			Used In	BHP /RPM			Intra- vance	Stop Plate	Nozz	
100A 9486-6	403 6809					A-C	670I	8070	200/2400	TLS	18	8	-15/90P	R.H.7.5%	
100A 9486-7	403 6810			9494-7		A-C	670I	8030	156/2300	TLS	18	8	-15/90P	R.H.7.5%	
100A 9493-2	403 6804		9486-2			A-C	670I	N-6Cmb	220/2400	TLS	18	8	-20/90P	R.H.7.5%	
100A 9493-3	403 6805		9486-3	9497-3		A-C	670I	N-5Cmb	190/2400	TLS	18	8	-15/90P	R.H.7.5%	
100A 9494-5	403 6808		9486-5			A-C	670I	8050Trtr	175/2300	TLS	18	8	-25/10P	R.H.7.5%	
100A 9494-7	403 6810		9386-7	9534-1		A-C	670I	8030Trtr	156/2300	TLS	18	8	-25/90P	R.H.7.5%	
100A 9497-3	403 6805		9493-3			A-C	670I	N-5Cmb	190/2400	TLS	18	8	-25/90P	R.H.	
100A 9498-4	403 6807		9436-4			A-C	670I	7180	210/2400	TLS	18	8	-20/90P	R.H.	
100A 9499-1	403 6918					A-C	670I	AVCO	175/2400	TLS	18	8	-20/90P	R.H.	
100A 9520-1	400 9614					A-C	649	M Cmb.	145/2400	E12	19	11	-15/90P	R.H.7.5%	
100A 9521-1	400 9612					A-C	649	A Cmb.	145/2400	E12	19	11	-10/90P	R.H.7.5%	
100A 9523-1	400 9651					A-C	649	8010	125/2300	TLS	19	11	-15/90P	R.H.7.5%	
100A 9526-1	403 6933					A-C	670T	L Cmb.	158/2400	E12	18	8	-20/10P	R.H.	
100A 9534-1	403 6810		9494-7			A-C	670T	8030	156/2300	TLS	18	8	-25/90P	R.H.7.5%	
100A 9536-1	403 7022		9485-2			A-C	670I	SnoGrmr	230/2400	E12	18	8	-25/90P	R.H.7.5%	
100A 9544-1	403 7227					A-C	670I	8070	200/2400	TLS	18	12	-10/90P	R.H.	
100A 9545-1	403 7226					A-C	670I	8050	175/2300	TLS	18	12	-10/90P	R.H.	
100A 9546-1	403 7225					A-C	670I	4WD220	210/2400	TLS	18	12	-10/90P	R.H.	
100A 9547-1	403 7228					A-C	670T	8030	158/2300	TLS	18	12	-10/90P	R.H.	
100A 9550-4	681 228C92		9274-4			I.H.	D414	F966GD	114/2400	TLS	11	1	-10/90P		
100A 9550-26	691 335C92		9274-26	9565-26		I.H.	D466	F3488	140/2400	TLS	11	1	90P		
100A 9550-27	180 2253C92		9274-27	9565-27		I.H.	D436	F3688	130/2400	TLS	11	1	-15/90P		
100A 9550-28	691 159C91		9274-28			I.H.	DT436B	F5088	160/2400	TLS	11	1	-15/90P		
100A 9550-29	691 180C91	735170C91	9274-29			I.H.	DT466B	F5288	185/2400	TLS	11	1	-15/90P		
100A 9550-30	691 019C92		9274-30			I.H.	DT466B	FE3788	200/2500	TLS	11	1	-10/90P		
100A 9550-31	691 057C93		9274-31			I.H.	DT466B	FE3588	175/2400	TLS	11	1	-15/90P		
100A 9550-32	691 056C91		9274-32			I.H.	DT436B	FE3388	155/2400	TLS	11	1	-15/90P		
100A 9551-2	691 492C93	735171C92	9415-2			I.H.	DTI466B	F5488	215/2400	TLS	11	9	-15/90P	P.L.,3%	
100A 9551-3	180 2229C91		9415-3			I.H.	DTI466B	F7388	230/2400	TLS	11	9	-10/90P	P.L.,3%	
100A 9552-2	689 645C91		9411-2			I.H.	DT466B	Truck	210/2600	E12	12	3	10/90P	N P.L.	

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			Sup'd.	Sup'd. by	Repl'd. by			Used In	BHP /RPM	Shut Off	Hyd Head	Intra- vance	Stop Plate	Nozz	Special Features
100A 9552-3	689 647C91		9411-3			I.H.	DT466B	Truck	180/2600	E12	12	3	90P	N	P.L.
100A 9552-4	691 341C91		9411-4			I.H.	DT466B	Truck	160/2400	E12	12	3	-5/90P		P.L.
100A 9553-2	689 644C91		9412-2			I.H.	DT466B	Truck	210/2600	BWV	12	3	10/90P	N	P.L.
100A 9553-3	689 646C91		9412-3			I.H.	DT466B	Truck	180/2600	BMV	12	3	90P	N	P.L.
100A 9553-4	691 156C91		9412-4			I.H.	DT466B	Truck	160/2400	BMV	12	3	-5/90P		P.L.
100A 9553-5	691 211C91	735096C91	9412-5			I.H.	DT466B	Seddon	230/2600	BMV	12	3	15/90P		P.L.
100A 9554-15	687 473C91		9281-15			I.H.	DT414B	PwrUnit	171/2600	E12	11	1	-15/90P		
100A 9554-16	691 025C91		9281-16			I.H.	DT466B	PwrUnit	186/2500	E12	11	1	-10/90P		
100A 9554-20	687 474C91		9281-20			I.H.	DT436B	1460Cmb	170/2500	E12	11	1	-5/90P		
100A 9554-21	691 102C91		9281-21			I.H.	DT414B	Blkwidr	148/2400	E12	11	1	-5/90P		
100A 9554-23	691 000C91		9281-23			I.H.	DT466B	166AGln	160/2500	E12	11	1	-5/90P		
100A 9554-25	691 127C92		9281-25			I.H.	DT466B	Cmb.	210/2500	E12	11	1	-5/90P		
100A 9554-26						I.H.	DT466B	1460E	180/2500	E12	11	1	90/20P		
100A 9554-27	180 6224C92					I.H.	DT466B	1460E	190/2500	E12	11	1	-5/90P		
100A 9554-28	180 6813C91					I.H.	DT436B	1440E	160/2500	E12	11	1	-5/90P		
100A 9555-7	691 021C91		9287-7			I.H.	DT466B	E412	160/2500	E24	11	1	-5/90P		
100A 9555-8	691 022C91		9287-8			I.H.	DT466B	433/444	200/2500	E24	11	1	-5/90P		
100A 9556-10	687 476C91		9289-10			I.H.	DT414B	H530A11	165/2500	BWH	11	1	-15/90P		
100A 9556-11	687 480C91		9289-11			I.H.	DT414B	H65C Ldr	158/2500	BWH	11	1	-10/90P		
100A 9556-13	691 023C91		9289-13			I.H.	DT466B	H80B	200/2500	BWH	11	1	-5/90P		
100A 9556-14	691 055C91		9289-14			I.H.	DT466B	412B	180/2500	BWH	11	1	-15/90P		
100A 9556-15	691 167C91					I.H.	DT466B	H530All	165/2500	BWH	11	1	-5/90P		
100A 9557-2	684 720C91	735152C91	9406-2			I.H.	D466	TD12	125/2400	TL	11	4	-10/90P		
100A 9558-3	673 572C92		9407-3			I.H.	D414	PwrUnit	122/2600	E12	11	4	-10/90P		
100A 9558-5	675 958C92		9407-5			I.H.	D466	PwrUnit	136/2500	E12	11	4	90P		
100A 9558-6	684 499C92		9407-6			I.H.	D466	PwrUnit	138/2600	E12	11	4	-5/90P		
100A 9558-7	691 038C92	749866C92	9407-7			I.H.	D436	1440	135/2500	E12	11	4	-10/90P		
100A 9558-8	691 158C91		9407-8			I.H.	D466	167&169	150/2500	E12	11	4	90P		
100A 9558-9	180 6012C91			9566-1		I.H.	D466	1440	145/2500	E12	11	4	-5/90P		
100A 9559-1	684 509C92		9409-1			I.H.	UD466	PwrUnit	150/2500	E12	11	4	90P		M.M.

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Pump Spec & Code Model 100 6A	Customer Part No.	Renew Part No.	Supersedure & Replacement Data (See Note 1)			Mfr	Engine	Application Data		Shut Off	Hyd Head	See Catalog Codes			Special Features
			Sup'd.	Sup'd. by	Repl'd. by			Used In	BHP /RPM			Intra- vance	Stop Plate	Nozz	
100A 9559-2	691 058C91		9409-2			I.H.	UD466	165A Gln	128/2500	E12	11	4	90P		M.M.
100A 9560-7	691 048C91		9283-7			I.H.	DT466B	161B Gln	160/2500	E12	11	1	90P		M.M.
100A 9560-8	691 047C91		9283-8			I.H.	DT466B	158A Gln	186/2500	E12	11	1	90P		M.M.
100A 9561-2	691 346C91		9472-2			I.H.	DT1466B	Cal Trk	210/2600	BWV	13	7	10/90P		P.L.,3%
100A 9562-2	691 347C91		9473-2			I.H.	DT1466B	Cal Trk	210/2600	E12	13	7	10/90P		P.L.,3%
100A 9563-1	691 344C91		9482-1			I.H.	DT466B	Cal Trk	180/2600	BWV	13	7	-10/90P		P.L.
100A 9564-1	691 345C91		9483-1			I.H.	DT466B	Cal Trk	180/2600	E12	13	7	90P		P.L.
100A 9565 26	691 335C92	735167C91	9550-26			I.H.	D466	F3488	140/2400	TLS	11	4	90P		
100A 9565-27	180 2253C92	735168C91	9550-27			I.H.	D436	F3688	130/240	TLS	11	4	-15/90P		
100A 9566-1	180 6012C92					I.H.	D466	1440	145/2500	E12	11	13	-5/90P		
100A 9569-1	180 6914C91		9558-9			I.H.	D466	450E Gln	150/2500	E12	12	13	90P		
100A 9577-1	180 9633C91	1934214C1				I.H.	D466B	1640/1822	150/2500	TLS	12	13	-5/90P		
100A 9577-2	180 9634C91					I.H.	DT466B	1660E	190/2500	TLS	12	13	-5/90P		
100A 9578-1	180 6912C91	1934212C1				I.H.	DT466B	1660Cmb	180/2500	TLS	11	13			
100A 9579-1	181 0860C91					I.H.	DT466B	1660Cmb	190/2500	TLS	11	1	-5/90P		
100A 9639-2	40-3850220					HERC	DTA4800	-----	220/2600	BWH	20	5	5/20P		
100A 9639-3	40-3850219					HERC	DTA4800	-----	180/2600	BWH	20	8	-5/25P		
100A 9644-1	40-3850221					HERC	D4800	-----	150/2600	E12	20	5	5/90P		
100A 9649-1	40-3850222					HERC	D4800	-----	150/2600	E24	20	5	10/90P		
100A 9650-1	40-3850223					HERC	D4800	-----	150/2600	BWH	20	5	5/90P		
100A 9651-2	40-3850225					HERC	D4800	-----	220/2600	E12	20	5	5/20P		
100A 9652-2	40-3890224					HERC	D4800	-----	220/2600	E24	20	5	5/90P		
100A 9656-1	40-3850227					HERC	D4800	-----	140/2600	BWH	21	5	5/90P		