

YEAR	APPLICATION	COMP. Type	P/N w/Clutch	P/N w/o Clutch	CLUTCH Spec. Info.	COIL Terminal Pos.
<b>AUTOCAR</b>						
-	<b>A, AC, AT, DC, DK, KK CONVENTIONAL CAB</b> All eng.  flare tube O	A6 <b>A6 new</b> SD508 SD508 Tecumseh York	50-019 <b>51-16252A</b> 74-010 74-012 NA NA	50-006 <b>NA</b> 74-009 74-011 54-042 54-037	5.6 dia. x .470 5.6 dia. x .470 5.2 dia. x 2 grv. 5.2 dia. x 2 grv.	12v 2:00 12v 2:00 12v 12:00 12v 12:00
<b>BROCKWAY</b>						
-	<b>300, 700 SERIES CONVENTIONAL CAB, 400 SERIES CAB OVER</b> All eng.	Tecumseh York	NA NA	54-042 54-037		
<b>CHEVROLET</b>						
90-87	<b>B SERIES SCHOOL BUS CHASSIS</b> All eng.	DA6 <b>HDS new</b>	68-017 <b>69-217</b>	NA <b>NA</b>	5.4 dia. x .470 5.4 dia. x .470	12v 2:00 12v 2:00
86-85	All eng.	A6 <b>A6 new</b> DA6 <b>HDS new</b> R4 <b>R4 new</b>	50-010M <b>51-16376A</b> 68-017 <b>69-217</b> 52-014M <b>53-214M</b>	50-009 <b>NA</b> NA <b>NA</b> NA <b>NA</b>	5.0 dia. x .470 5.0 dia. x .470 5.4 dia. x .470 5.4 dia. x .470 5.1 dia. x .5 5.1 dia. x .5	12v 2:00 12v 2:00 12v 2:00 12v 2:00 12v 9:00 12v 9:00
84	All eng.	A6 <b>A6 new</b> DA6 <b>HDS new</b> R4 <b>R4 new</b>	50-010M <b>51-16376A</b> 68-017 <b>69-217</b> 52-014M <b>53-214M</b>	50-009 <b>NA</b> NA <b>NA</b> NA <b>NA</b>	5.0 dia. x .470 5.0 dia. x .470 5.4 dia. x .470 5.4 dia. x .470 5.1 dia. x .5 5.1 dia. x .5	12v 2:00 12v 2:00 12v 2:00 12v 2:00 12v 9:00 12v 9:00
83-80	All eng.	A6 <b>A6 new</b>	50-010M <b>51-16376A</b>	50-009 <b>NA</b>	5.0 dia. x .470 5.0 dia. x .470	12v 2:00 12v 2:00
91	<b>B, P 600 SERIES</b> 8 cyl. 8.2L diesel	DA6	68-010	NA	4.9 dia. x .470	12v 2:00
90	8 cyl. 8.2L diesel w/ 4.93" diameter pulley w/ 5.40" diameter pulley	DA6 DA6 <b>HDS new</b>	68-010 68-017 <b>69-217</b>	NA NA <b>NA</b>	4.9 dia. x .470 5.4 dia. x .470 5.4 dia. x .470	12v 2:00 12v 2:00 12v 2:00
89	8 cyl. 8.2L diesel	DA6	68-010	NA	4.9 dia. x .470	12v 2:00
88	8 cyl. 8.2L diesel	DA6	68-010	NA	4.9 dia. x .470	12v 2:00
87	8 cyl. 8.2L diesel	DA6 <b>HDS new</b>	68-017 <b>69-217</b>	NA <b>NA</b>	5.4 dia. x .470 5.4 dia. x .470	12v 2:00 12v 2:00
86-85	8 cyl. 8.2L diesel	DA6	68-010	NA	4.9 dia. x .470	12v 2:00
98-95	<b>C, F5, F6, F7 SERIES MEDIUM DUTY</b> 8 cyl. 6.0L 8 cyl. 6.5L diesel	Sanden HT6 <b>HT6 new</b>	NA 68-239 <b>69-239</b>	NA NA <b>NA</b>	4.2 dia. x 6 poly V 4.2 dia. x 6 poly V	12v 2:00 12v 2:00
	8 cyl. 6.6L diesel 8 cyl. 7.0L	Sanden Sanden	NA NA	NA NA		

MED & HD TRUCK / BUS

YEAR	APPLICATION	COMP. Type	P/N w/Clutch	P/N w/o Clutch	CLUTCH Spec. Info.	COIL Terminal Pos.
<b>C, F5, F6, F7 SERIES MEDIUM DUTY continued</b>						
94	8 cyl. 6.0L	Sanden	NA	NA		
	8 cyl. 7.0L	Sanden	NA	NA		
93-92	All eng.	HDS	68-220	NA	4.9 dia. x .470	12v 2:00
		<b>HDS new</b>	<b>69-220</b>	<b>NA</b>	4.9 dia. x .470	12v 2:00
		Sanden	NA	NA		
91	6 cyl. 4.8L	R4	52-015M	NA	6.0 dia. x .5	12v 12:00
	8 cyl. 6.0L	HDS	68-220	NA	4.9 dia. x .470	12v 2:00
		<b>HDS new</b>	<b>69-220</b>	<b>NA</b>	4.9 dia. x .470	12v 2:00
	8 cyl. 7.0L	HDS	68-220	NA	4.9 dia. x .470	12v 2:00
		<b>HDS new</b>	<b>69-220</b>	<b>NA</b>	4.9 dia. x .470	12v 2:00
90-89	6 cyl. 4.8L	R4	52-015M	NA	6.0 dia. x .5	12v 12:00
	8 cyl. 5.7L					
	w/ 4.93" diameter pulley	DA6	68-010	NA	4.9 dia. x .470	12v 2:00
	w/ 5.40" diameter pulley	DA6	68-017	NA	5.4 dia. x .470	12v 2:00
		<b>HDS new</b>	<b>69-217</b>	<b>NA</b>	5.4 dia. x .470	12v 2:00
	8 cyl. 6.0L	HDS	68-220	NA	4.9 dia. x .470	12v 2:00
		<b>HDS new</b>	<b>69-220</b>	<b>NA</b>	4.9 dia. x .470	12v 2:00
	w/ 4.93" diameter pulley	DA6	68-010	NA	4.9 dia. x .470	12v 2:00
	w/ 5.40" diameter pulley	DA6	68-017	NA	5.4 dia. x .470	12v 2:00
		<b>HDS new</b>	<b>69-217</b>	<b>NA</b>	5.4 dia. x .470	12v 2:00
	8 cyl. 7.0L	HDS	68-220	NA	4.9 dia. x .470	12v 2:00
		<b>HDS new</b>	<b>69-220</b>	<b>NA</b>	4.9 dia. x .470	12v 2:00
	w/ 4.93" diameter pulley	DA6	68-010	NA	4.9 dia. x .470	12v 2:00
	w/ 5.40" diameter pulley	DA6	68-017	NA	5.4 dia. x .470	12v 2:00
		<b>HDS new</b>	<b>69-217</b>	<b>NA</b>	5.4 dia. x .470	12v 2:00
		R4	52-009M	NA	5.4 dia. x .470	12v 12:00
88-87	All eng. w/ 4.93" diameter pulley	DA6	68-010	NA	4.9 dia. x .470	12v 2:00
	w/ 5.40" diameter pulley	DA6	68-017	NA	5.4 dia. x .470	12v 2:00
		<b>HDS new</b>	<b>69-217</b>	<b>NA</b>	5.4 dia. x .470	12v 2:00
86-85	All eng. exc. 8.2L diesel	DA6	68-017	NA	5.4 dia. x .470	12v 2:00
		<b>HDS new</b>	<b>69-217</b>	<b>NA</b>	5.4 dia. x .470	12v 2:00
		R4	52-008M	NA	4.9 dia. x .470	12v 9:00
		<b>R4 new</b>	<b>53-208M</b>	<b>NA</b>	4.9 dia. x .470	12v 9:00
84-73	8 cyl. 8.2L diesel	DA6	68-010	NA	4.9 dia. x .470	12v 2:00
	All eng. w/o switch	A6	50-001	50-005	5.0 dia. x .470	12v 2:00
		<b>A6 new</b>	<b>51-16197A</b>	<b>NA</b>	5.0 dia. x .470	12v 2:00
	w/ SHS	A6	50-007	50-006	5.0 dia. x .470	12v 2:00
		<b>A6 new</b>	<b>51-16197A</b>	<b>NA</b>	5.0 dia. x .470	12v 2:00
72-68	All eng.	A6	50-001	50-005	5.0 dia. x .470	12v 2:00
		<b>A6 new</b>	<b>51-16197A</b>	<b>NA</b>	5.0 dia. x .470	12v 2:00
<b>D SERIES, ASTRO, TITAN</b>						
89-88	All eng.	Sanden	NA	NA		
87-86	All eng.	A6	50-001	50-005	5.0 dia. x .470	12v 2:00
		<b>A6 new</b>	<b>51-16197A</b>	<b>NA</b>	5.0 dia. x .470	12v 2:00
		Sanden	NA	NA		
85	All eng.	A6	50-007	50-006	5.0 dia. x .470	12v 2:00
		<b>A6 new</b>	<b>51-16243A</b>	<b>NA</b>	5.0 dia. x .470	12v 2:00
		DA6	68-010	NA	4.9 dia. x .470	12v 2:00
84-68	All eng. w/ 5.00" diameter pulley	A6	50-007	50-006	5.0 dia. x .470	12v 2:00
		<b>A6 new</b>	<b>51-16243A</b>	<b>NA</b>	5.0 dia. x .470	12v 2:00
	w/ 6.77" diameter pulley	A6	50-019	50-006	6.7 dia. x .470	12v 2:00
		<b>A6 new</b>	<b>51-16255A</b>	<b>NA</b>	6.7 dia. x .470	12v 2:00

YEAR	APPLICATION	COMP. Type	P/N w/Clutch	P/N w/o Clutch	CLUTCH Spec. Info.	COIL Terminal Pos.
89-88	<b>H, J, M SERIES, BRUIN, BRIGADIER</b> All eng.	A6	50-001	50-005	5.0 dia. x .470	12v 2:00
		<b>A6 new</b> Sanden	<b>51-16197A</b> NA	<b>NA</b> NA	5.0 dia. x .470	12v 2:00
87-85	All eng.	A6	50-001	50-005	5.0 dia. x .470	12v 2:00
		<b>A6 new</b> DA6	<b>51-16197A</b> 68-010	<b>NA</b> NA	5.0 dia. x .470 4.9 dia. x .470	12v 2:00 12V 2:00
84-81	All eng.	A6	50-007	50-006	5.0 dia. x .470	12v 2:00
		<b>A6 new</b> DA6	<b>51-16243A</b> 68-010	<b>NA</b> NA	5.0 dia. x .470 4.9 dia. x .470	12v 2:00 12V 2:00
80	All eng. w/ 12v coil	A6	50-007	50-006	5.0 dia. x .470	12v 2:00
	Detroit Diesel 8V-71N w/ 24v coil	<b>A6 new</b> A6	<b>51-16243A</b> 50-016	<b>NA</b> 50-006	5.0 dia. x .470 5.6 dia. x .470	12v 2:00 24v 2:00
79-68	All eng. w/ 5.00" diameter pulley	<b>A6 new</b> A6	<b>51-16252A</b> 50-007	<b>NA</b> 50-006	5.6 dia. x .470 5.0 dia. x .470	24v 2:00 12v 2:00
	w/ 6.77" diameter pulley	<b>A6 new</b> A6	<b>51-16243A</b> 50-019	<b>NA</b> 50-006	5.0 dia. x .470 6.7 dia. x .470	12v 2:00 12v 2:00
00-98	<b>KODIAK 4x2, 6x4 C</b> 6 cyl. 6.6L 8 cyl. 6.0L 8 cyl. 7.0L 8 cyl. 7.4L	Sanden	NA	NA		
		Sanden	NA	NA		
		Sanden	NA	NA		
		Sanden	NA	NA		
97-94	6 cyl. 6.6L 8 cyl. 6.0L 8 cyl. 7.0L	Sanden	NA	NA		
		Sanden	NA	NA		
		Sanden	NA	NA		
93-92	All eng.	HDS	68-220	NA	4.9 dia. x .470	12v 2:00
		<b>HDS new</b> Sanden	<b>69-220</b> NA	<b>NA</b> NA	4.9 dia. x .470	12v 2:00
91	6 cyl. 6.6L 8 cyl. 6.0L	Sanden	NA	NA		
		HDS	68-220	NA	4.9 dia. x .470	12v 2:00
90-88	8 cyl. 5.7L 8 cyl. 6.0L	<b>HDS new</b> HDS	<b>69-220</b> 68-220	<b>NA</b> NA	4.9 dia. x .470 4.9 dia. x .470	12v 2:00 12v 2:00
		<b>HDS new</b> DA6	<b>69-217</b> 68-017	<b>NA</b> NA	4.9 dia. x .470 5.4 dia. x .470	12v 2:00 12v 2:00
87-85	All eng. w/ 4.93" diameter pulley w/ 5.40" diameter pulley	<b>HDS new</b> DA6	<b>69-217</b> 68-017	<b>NA</b> NA	5.4 dia. x .470 4.9 dia. x .470	12v 2:00 12v 2:00
		<b>HDS new</b> DA6	<b>69-217</b> 68-017	<b>NA</b> NA	5.4 dia. x .470 5.4 dia. x .470	12v 2:00 12v 2:00
84-82	All eng.	A6	50-007	50-006	5.0 dia. x .470	12v 2:00
		<b>A6 new</b>	<b>51-16243A</b>	<b>NA</b>	5.0 dia. x .470	12v 2:00
99	<b>LOW CAB FORWARD 4x2, 6x4</b> 6 cyl. 3.1L 8 cyl. 7.4L	Sanden	NA	NA		
		Sanden	NA	NA		
		Sanden	NA	NA		
		Sanden	NA	NA		
		Sanden	NA	NA		
98	6 cyl. 3.1L 8 cyl. 6.0L 8 cyl. 7.4L	Sanden	NA	NA		
		Sanden	NA	NA		
		Sanden	NA	NA		

MED & HD TRUCK / BUS

YEAR	APPLICATION	COMP. Type	P/N w/Clutch	P/N w/o Clutch	CLUTCH Spec. Info.	COIL Terminal Pos.
<b>LOW CAB FORWARD 4x2, 6x4 continued</b>						
97	6 cyl. 3.1L	Sanden	NA	NA		
	6 cyl. 6.6L	Sanden	NA	NA		
	8 cyl. 6.0L	Sanden	NA	NA		
<b>MEDIUM DUTY FORWARD CONTROL CHASSIS</b>						
95	8 cyl. 6.0L	Sanden	NA	NA		
	8 cyl. 6.6L diesel	Sanden	NA	NA		
	8 cyl. 7.0L	Sanden	NA	NA		
94	8 cyl. 6.0L	Sanden	NA	NA		
	8 cyl. 7.0L	Sanden	NA	NA		
93-92	All eng.	HDS	68-220	NA	4.9 dia. x .470	12v 2:00
		<b>HDS new</b>	<b>69-220</b>	<b>NA</b>	4.9 dia. x .470	12v 2:00
		Sanden	NA	NA		
91	8 cyl. 6.0L	HDS	68-220	NA	4.9 dia. x .470	12v 2:00
		<b>HDS new</b>	<b>69-220</b>	<b>NA</b>	4.9 dia. x .470	12v 2:00
	8 cyl. 7.0L	HDS	68-220	NA	4.9 dia. x .470	12v 2:00
		<b>HDS new</b>	<b>69-220</b>	<b>NA</b>	4.9 dia. x .470	12v 2:00
90-87	8 cyl. 8.2L diesel	DA6	68-010	NA	4.9 dia. x .470	12v 2:00
	6 cyl. 4.8L	R4	52-015M	NA	6.0 dia. x .5	12v 12:00
	8 cyl. 5.7L	DA6	68-010	NA	4.9 dia. x .470	12v 2:00
	8 cyl. 6.0L	DA6	68-010	NA	4.9 dia. x .470	12v 2:00
	8 cyl. 7.0L	DA6	68-010	NA	4.9 dia. x .470	12v 2:00
	8 cyl. 8.2L diesel	DA6	68-010	NA	4.9 dia. x .470	12v 2:00
<b>N SERIES, BISON, GENERAL</b>						
87-84	All eng.	A6	50-001	50-005	5.0 dia. x .470	12v 2:00
		<b>A6 new</b>	<b>51-16197A</b>	<b>NA</b>	5.0 dia. x .470	12v 2:00
		DA6	68-010	NA	4.9 dia. x .470	12v 2:00
83	All eng.	A6	50-007	50-006	5.0 dia. x .470	12v 2:00
		<b>A6 new</b>	<b>51-16243A</b>	<b>NA</b>	5.0 dia. x .470	12v 2:00
82	All eng.	A6	50-007	50-006	5.0 dia. x .470	12v 2:00
		<b>A6 new</b>	<b>51-16243A</b>	<b>NA</b>	5.0 dia. x .470	12v 2:00
81	All eng.	A6	50-007	50-006	5.0 dia. x .470	12v 2:00
		<b>A6 new</b>	<b>51-16243A</b>	<b>NA</b>	5.0 dia. x .470	12v 2:00
80-68	All eng.	A6	50-007	50-006	5.0 dia. x .470	12v 2:00
		<b>A6 new</b>	<b>51-16243A</b>	<b>NA</b>	5.0 dia. x .470	12v 2:00
<b>P SERIES STEP VAN</b>						
97	All eng.	HT6	68-238	NA	5.0 dia. x 6 poly V	12v 2:00
		<b>HT6 new</b>	<b>69-238</b>	<b>NA</b>	5.0 dia. x 6 poly V	12v 2:00
96-95	All eng.	HT6	68-238	NA	5.0 dia. x 6 poly V	12v 2:00
		<b>HT6 new</b>	<b>69-238</b>	<b>NA</b>	5.0 dia. x 6 poly V	12v 2:00
		R4	52-228M	NA	4.9 dia. x .470	12v 12:00
94	All eng.	HT6	68-238	NA	5.0 dia. x 6 poly V	12v 2:00
		<b>HT6 new</b>	<b>69-238</b>	<b>NA</b>	5.0 dia. x 6 poly V	12v 2:00
		R4	52-228M	NA	4.9 dia. x .470	12v 12:00
93-92	8 cyl. 6.5L (F) diesel	HDS	68-233	NA	4.2 dia. x 6 poly V	12v 2:00
	8 cyl. 6.5L (Y) diesel	HD6	68-230	NA	4.2 dia. x 6 poly V	12v 2:00
	8 cyl. 5.7L	R4	52-219M	NA	4.9 dia. x .470	12v 12:00
		<b>R4 new</b>	<b>53-219M</b>	<b>NA</b>	4.9 dia. x .470	12v 12:00
91	8 cyl. 5.7L, 6.2L	R4	52-119M	NA	4.9 dia. x .470	12v 12:00
		<b>R4 new</b>	<b>53-219M</b>	<b>NA</b>	4.9 dia. x .470	12v 12:00
90-89	8 cyl. 5.7L	R4	52-005M	NA	5.1 dia. x .5	12v 12:00
		<b>R4 new</b>	<b>53-219M</b>	<b>NA</b>	4.9 dia. x .470	12v 12:00
	8 cyl. 6.2L	R4	52-005M	NA	5.1 dia. x .5	12v 12:00
		<b>R4 new</b>	<b>53-219M</b>	<b>NA</b>	4.9 dia. x .470	12v 12:00



YEAR	APPLICATION	COMP. Type	P/N w/Clutch	P/N w/o Clutch	CLUTCH Spec. Info.	COIL Terminal Pos.
92-91	<b>TOP KICK 4x2, 6x4 C continued</b> 6 cyl. 6.6L diesel 8 cyl. 6.0L	Sanden	NA	NA		
		HDS	68-220	NA	4.9 dia. x .470	12v 2:00
	<b>HDS new</b>	<b>69-220</b>	<b>NA</b>	4.9 dia. x .470	12v 2:00	
	HDS	68-220	NA	4.9 dia. x .470	12v 2:00	
90-87	8 cyl. 7.0L	<b>HDS new</b>	<b>69-220</b>	<b>NA</b>	4.9 dia. x .470	12v 2:00
		DA6	68-010	NA	4.9 dia. x .470	12v 2:00
		DA6	68-010	NA	4.9 dia. x .470	12v 2:00
		DA6	68-010	NA	4.9 dia. x .470	12v 2:00
86-83	All eng. w/ 4.93" diameter pulley w/ 5.40" diameter pulley	DA6	68-010	NA	4.9 dia. x .470	12v 2:00
		DA6	68-017	NA	5.4 dia. x .470	12v 2:00
82-70	All eng.	<b>HDS new</b>	<b>69-217</b>	<b>NA</b>	5.4 dia. x .470	12v 2:00
		A6	50-007	50-006	5.0 dia. x .470	12v 2:00
		<b>A6 new</b>	<b>51-16243A</b>	<b>NA</b>	5.0 dia. x .470	12v 2:00

## DODGE

77-62	<b>ALL MODELS</b> All eng.	RV2 York	NA NA	56-003 54-037		
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## FLEXIBLE

-	<b>ALL MODELS</b> All eng. w/ 12v coil w/ 24v coil	A6 <b>A6 new</b> A6 <b>A6 new</b>	50-003 <b>51-16264A</b> 50-034M <b>51-16159A</b>	50-005 <b>NA</b> 50-005 <b>NA</b>	6.7 dia. x .470 6.7 dia. x .470 6.7 dia. x .470 6.7 dia. x .470	12v 10:00 12v 10:00 24v 2:00 24v 2:00
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## FORD TRUCK

88-86 85-80	<b>B SERIES SCHOOL BUS CHASSIS</b> All eng. All eng.	FS6	NA	58-003		
		Tecumseh	NA	54-042		
90-86 85-69	<b>C and CT SERIES LOW-TILT CAB</b> All eng. All eng.	FS6	NA	58-003		
		Tecumseh	NA	54-039		
		York	NA	54-030		
		Tecumseh	NA	54-042		
84-69	All eng. w/ Kysor AC	York	NA	54-037		
90-78	<b>CL and CLT SERIES CAB OVER ENGINE</b> All eng. w/ Kysor AC	FS6	NA	58-003		
		A6	50-007	50-006	5.0 dia. x .470	12v 2:00
		<b>A6 new</b>	<b>51-16243A</b>	<b>NA</b>	5.0 dia. x .470	12v 2:00
		Tecumseh	NA	54-042		
		York	NA	54-037		
90-84 84-80	<b>F and FT SERIES CONVENTIONAL CAB</b> All eng. All eng.	FS6	NA	58-003		
		York	NA	54-031		

YEAR	APPLICATION	COMP. Type	P/N w/Clutch	P/N w/o Clutch	CLUTCH Spec. Info.	COIL Terminal Pos.
91-84 86-70	<b>L SERIES - LOUISVILLE CONVENTIONAL</b> All eng. All eng.	FS6 Tecumseh York	NA NA NA	58-003 54-042 54-030		
80-78 77-70	<b>W and WT SERIES CAB OVER ENGINE</b> All eng. All eng.	A6 <b>A6 new</b> Tecumseh York	50-007 <b>51-16243A</b> NA NA	50-006 <b>NA</b> 54-042 54-037	5.0 dia. x .470 5.0 dia. x .470	12v 2:00 12v 2:00

**FREIGHTLINER**

92-85	<b>ALL MODELS</b> All eng.	SD508 Tecumseh York	74-012 NA NA	74-011 54-042 54-037	5.2 dia. x 2 grv.	12v 12:00
-	All eng. w/o switch	A6 <b>A6 new</b>	50-001 <b>51-16197A</b>	50-005 <b>NA</b>	5.0 dia. x .470 5.0 dia. x .470	12v 2:00 12v 2:00
	w/ SHS w/ 5.00" diameter pulley	A6 <b>A6 new</b>	50-007 <b>51-16243A</b>	50-005 <b>NA</b>	5.0 dia. x .470 5.0 dia. x .470	12v 2:00 12v 2:00
	w/ 5.62" diameter pulley Remfg. comp. w/ remfg. clt. Remfg. comp. w/ new clutch	A6 A6 <b>A6 new</b>	50-014 50-037 <b>51-16250A</b>	50-006 50-006 <b>NA</b>	5.6 dia. x .470 5.6 dia. x .470 5.6 dia. x .470	12v 10:00 12v 10:00 12v 10:00
	flange rotolock tube O	SD508 Tecumseh Tecumseh Tecumseh	NA NA NA	74-009 54-040 54-042 54-039		
	w/ LH suction flange rotolock tube O	York York York	NA NA NA	54-049 54-037 54-030		
	w/ RH suction flange rotolock tube O	York York York	NA NA NA	54-031 54-032 54-033		

**GMC**

90-87	<b>B SERIES SCHOOL BUS CHASSIS</b> All eng.	DA6 <b>HDS new</b>	68-017 <b>69-217</b>	NA <b>NA</b>	5.4 dia. x .470 5.4 dia. x .470	12v 2:00 12v 2:00
86-85	All eng.	A6 <b>A6 new</b>	50-010M <b>51-16376A</b>	50-009 <b>NA</b>	5.0 dia. x .470 5.0 dia. x .470	12v 2:00 12v 2:00
		DA6 <b>HDS new</b>	68-017 <b>69-217</b>	NA <b>NA</b>	5.4 dia. x .470 5.4 dia. x .470	12v 2:00 12v 2:00
		R4 <b>R4 new</b>	52-014M <b>53-214M</b>	NA <b>NA</b>	5.1 dia. x .5 5.1 dia. x .5	12v 9:00 12v 9:00
84	All eng.	A6 <b>A6 new</b>	50-010M <b>51-16376A</b>	50-009 <b>NA</b>	5.0 dia. x .470 5.0 dia. x .470	12v 2:00 12v 2:00
		DA6 <b>HDS new</b>	68-017 <b>69-217</b>	NA <b>NA</b>	5.4 dia. x .470 5.4 dia. x .470	12v 2:00 12v 2:00
		R4 <b>R4 new</b>	52-014M <b>53-214M</b>	NA <b>NA</b>	5.1 dia. x .5 5.1 dia. x .5	12v 9:00 12v 9:00

MED & HD TRUCK / BUS

YEAR	APPLICATION		COMP. Type	P/N w/Clutch	P/N w/o Clutch	CLUTCH Spec. Info.	COIL Terminal Pos.
83-80	<b>B SERIES SCHOOL BUS CHASSIS continued</b>		A6	50-010M	50-009	5.0 dia. x .470	12v 2:00
	All eng.		<b>A6 new</b>	<b>51-16376A</b>	<b>NA</b>	5.0 dia. x .470	12v 2:00
	<b>B, P 600 SERIES</b>						
91	8 cyl.	8.2L diesel	DA6	68-010	NA	4.9 dia. x .470	12v 2:00
90	8 cyl.	8.2L diesel	DA6	68-010	NA	4.9 dia. x .470	12v 2:00
		w/ 4.93" diameter pulley	DA6	68-017	NA	5.4 dia. x .470	12v 2:00
		w/ 5.40" diameter pulley	<b>HDS new</b>	<b>69-217</b>	<b>NA</b>	5.4 dia. x .470	12v 2:00
89	8 cyl.	8.2L diesel	DA6	68-010	NA	4.9 dia. x .470	12v 2:00
88	8 cyl.	8.2L diesel	DA6	68-010	NA	4.9 dia. x .470	12v 2:00
87	8 cyl.	8.2L diesel	DA6	68-017	NA	5.4 dia. x .470	12v 2:00
			<b>HDS new</b>	<b>69-217</b>	<b>NA</b>	5.4 dia. x .470	12v 2:00
86-85	8 cyl.	8.2L diesel	DA6	68-010	NA	4.9 dia. x .470	12v 2:00
	<b>C, F5, F6, F7 SERIES MEDIUM DUTY</b>						
98-95	8 cyl.	6.0L	Sanden	NA	NA		
	8 cyl.	6.5L diesel	HT6	68-239	NA	4.2 dia. x 6 poly V	12v 2:00
			<b>HT6 new</b>	<b>69-239</b>	<b>NA</b>	4.2 dia. x 6 poly V	12v 2:00
	8 cyl.	6.6L diesel	Sanden	NA	NA		
	8 cyl.	7.0L	Sanden	NA	NA		
94	8 cyl.	6.0L	Sanden	NA	NA		
	8 cyl.	7.0L	Sanden	NA	NA		
93-92	All eng.		HDS	68-220	NA	4.9 dia. x .470	12v 2:00
			<b>HDS new</b>	<b>69-220</b>	<b>NA</b>	4.9 dia. x .470	12v 2:00
			Sanden	NA	NA		
91	6 cyl.	4.8L	R4	52-015M	NA	6.0 dia. x .5	12v 12:00
	8 cyl.	6.0L	HDS	68-220	NA	4.9 dia. x .470	12v 2:00
			<b>HDS new</b>	<b>69-220</b>	<b>NA</b>	4.9 dia. x .470	12v 2:00
	8 cyl.	7.0L	HDS	68-220	NA	4.9 dia. x .470	12v 2:00
			<b>HDS new</b>	<b>69-220</b>	<b>NA</b>	4.9 dia. x .470	12v 2:00
90-89	6 cyl.	4.8L	R4	52-015M	NA	6.0 dia. x .5	12v 12:00
	8 cyl.	5.7L					
		w/ 4.93" diameter pulley	DA6	68-010	NA	4.9 dia. x .470	12v 2:00
		w/ 5.40" diameter pulley	DA6	68-017	NA	5.4 dia. x .470	12v 2:00
			<b>HDS new</b>	<b>69-217</b>	<b>NA</b>	5.4 dia. x .470	12v 2:00
	8 cyl.	6.0L	HDS	68-220	NA	4.9 dia. x .470	12v 2:00
			<b>HDS new</b>	<b>69-220</b>	<b>NA</b>	4.9 dia. x .470	12v 2:00
		w/ 4.93" diameter pulley	DA6	68-010	NA	4.9 dia. x .470	12v 2:00
		w/ 5.40" diameter pulley	DA6	68-017	NA	5.4 dia. x .470	12v 2:00
			<b>HDS new</b>	<b>69-217</b>	<b>NA</b>	5.4 dia. x .470	12v 2:00
	8 cyl.	7.0L	HDS	68-220	NA	4.9 dia. x .470	12v 2:00
			<b>HDS new</b>	<b>69-220</b>	<b>NA</b>	4.9 dia. x .470	12v 2:00
		w/ 4.93" diameter pulley	DA6	68-010	NA	4.9 dia. x .470	12v 2:00
		w/ 5.40" diameter pulley	DA6	68-017	NA	5.4 dia. x .470	12v 2:00
			<b>HDS new</b>	<b>69-217</b>	<b>NA</b>	5.4 dia. x .470	12v 2:00
88-87	All eng.	w/ 4.93" diameter pulley	R4	52-009M	NA	5.4 dia. x .470	12v 12:00
		w/ 5.40" diameter pulley	DA6	68-010	NA	4.9 dia. x .470	12v 2:00
			DA6	68-017	NA	5.4 dia. x .470	12v 2:00
			<b>HDS new</b>	<b>69-217</b>	<b>NA</b>	5.4 dia. x .470	12v 2:00
86-85	All eng.	exc. 8.2L diesel	DA6	68-017	NA	5.4 dia. x .470	12v 2:00
			<b>HDS new</b>	<b>69-217</b>	<b>NA</b>	5.4 dia. x .470	12v 2:00
			R4	52-008M	NA	4.9 dia. x .470	12v 9:00
			<b>R4 new</b>	<b>53-208M</b>	<b>NA</b>	4.9 dia. x .470	12v 9:00
	8 cyl.	8.2L diesel	DA6	68-010	NA	4.9 dia. x .470	12v 2:00

YEAR	APPLICATION	COMP. Type	P/N w/Clutch	P/N w/o Clutch	CLUTCH Spec. Info.	COIL Terminal Pos.
<b>C, F5, F6, F7 SERIES MEDIUM DUTY continued</b>						
84-73	All eng. w/o switch	A6	50-001	50-005	5.0 dia. x .470	12v 2:00
	w/ SHS	<b>A6 new</b>	<b>51-16197A</b>	<b>NA</b>	5.0 dia. x .470	12v 2:00
		A6	50-007	50-006	5.0 dia. x .470	12v 2:00
		<b>A6 new</b>	<b>51-16197A</b>	<b>NA</b>	5.0 dia. x .470	12v 2:00
72-68	All eng.	A6	50-001	50-005	5.0 dia. x .470	12v 2:00
		<b>A6 new</b>	<b>51-16197A</b>	<b>NA</b>	5.0 dia. x .470	12v 2:00
<b>D SERIES, ASTRO, TITAN</b>						
89-88	All eng.	Sanden	NA	NA		
87-86	All eng.	A6	50-001	50-005	5.0 dia. x .470	12v 2:00
		<b>A6 new</b>	<b>51-16197A</b>	<b>NA</b>	5.0 dia. x .470	12v 2:00
		Sanden	NA	NA		
85	All eng.	A6	50-007	50-006	5.0 dia. x .470	12v 2:00
		<b>A6 new</b>	<b>51-16243A</b>	<b>NA</b>	5.0 dia. x .470	12v 2:00
		DA6	68-010	NA	4.9 dia. x .470	12v 2:00
84-68	All eng. w/ 5.00" diameter pulley	A6	50-007	50-006	5.0 dia. x .470	12v 2:00
	w/ 6.77" diameter pulley	<b>A6 new</b>	<b>51-16243A</b>	<b>NA</b>	5.0 dia. x .470	12v 2:00
		A6	50-019	50-006	6.7 dia. x .470	12v 2:00
		<b>A6 new</b>	<b>51-16255A</b>	<b>NA</b>	6.7 dia. x .470	12v 2:00
<b>H, J, M SERIES, BRUIN, BRIGADIER</b>						
89-88	All eng.	A6	50-001	50-005	5.0 dia. x .470	12v 2:00
		<b>A6 new</b>	<b>51-16197A</b>	<b>NA</b>	5.0 dia. x .470	12v 2:00
		Sanden	NA	NA		
87-85	All eng.	A6	50-001	50-005	5.0 dia. x .470	12v 2:00
		<b>A6 new</b>	<b>51-16197A</b>	<b>NA</b>	5.0 dia. x .470	12v 2:00
		DA6	68-010	NA	4.9 dia. x .470	12V 2:00
84-81	All eng.	A6	50-007	50-006	5.0 dia. x .470	12v 2:00
		<b>A6 new</b>	<b>51-16243A</b>	<b>NA</b>	5.0 dia. x .470	12v 2:00
		DA6	68-010	NA	4.9 dia. x .470	12V 2:00
80	All eng. w/ 12v coil	A6	50-007	50-006	5.0 dia. x .470	12v 2:00
	Detroit Diesel 8V-71N w/ 24v coil	<b>A6 new</b>	<b>51-16243A</b>	<b>NA</b>	5.0 dia. x .470	12v 2:00
		A6	50-016	50-006	5.6 dia. x .470	24v 2:00
		<b>A6 new</b>	<b>51-16252A</b>	<b>NA</b>	5.6 dia. x .470	24v 2:00
79-68	All eng. w/ 5.00" diameter pulley	A6	50-007	50-006	5.0 dia. x .470	12v 2:00
	w/ 6.77" diameter pulley	<b>A6 new</b>	<b>51-16243A</b>	<b>NA</b>	5.0 dia. x .470	12v 2:00
		A6	50-019	50-006	6.7 dia. x .470	12v 2:00
		<b>A6 new</b>	<b>51-16255A</b>	<b>NA</b>	6.7 dia. x .470	12v 2:00
<b>KODIAK 4x2, 6x4 C</b>						
00-98	6 cyl. 6.6L	Sanden	NA	NA		
	8 cyl. 6.0L	Sanden	NA	NA		
	8 cyl. 7.0L	Sanden	NA	NA		
	8 cyl. 7.4L	Sanden	NA	NA		
97-94	6 cyl. 6.6L	Sanden	NA	NA		
	8 cyl. 6.0L	Sanden	NA	NA		
	8 cyl. 7.0L	Sanden	NA	NA		
93-92	All eng.	HDS	68-220	NA	4.9 dia. x .470	12v 2:00
		<b>HDS new</b>	<b>69-220</b>	<b>NA</b>	4.9 dia. x .470	12v 2:00
	6 cyl. 6.6L	Sanden	NA	NA		
	8 cyl. 6.0L	Sanden	NA	NA		
	8 cyl. 7.0L	Sanden	NA	NA		
91	6 cyl. 6.6L	Sanden	NA	NA		
	8 cyl. 6.0L	HDS	68-220	NA	4.9 dia. x .470	12v 2:00
		<b>HDS new</b>	<b>69-220</b>	<b>NA</b>	4.9 dia. x .470	12v 2:00
	8 cyl. 7.0L	HDS	68-220	NA	4.9 dia. x .470	12v 2:00
		<b>HDS new</b>	<b>69-220</b>	<b>NA</b>	4.9 dia. x .470	12v 2:00

**MED & HD TRUCK / BUS**

YEAR	APPLICATION	COMP. Type	P/N w/Clutch	P/N w/o Clutch	CLUTCH Spec. Info.	COIL Terminal Pos.
90-88	<b>KODIAK 4x2, 6x4 C continued</b> 8 cyl. 5.7L	DA6	68-017	NA	5.4 dia. x .470	12v 2:00
		<b>HDS new</b>	<b>69-217</b>	<b>NA</b>	5.4 dia. x .470	12v 2:00
		DA6	68-017	NA	5.4 dia. x .470	12v 2:00
		<b>HDS new</b>	<b>69-217</b>	<b>NA</b>	5.4 dia. x .470	12v 2:00
		DA6	68-017	NA	5.4 dia. x .470	12v 2:00
87-85	All eng. w/ 4.93" diameter pulley w/ 5.40" diameter pulley	<b>HDS new</b>	<b>69-217</b>	<b>NA</b>	5.4 dia. x .470	12v 2:00
		DA6	68-010	NA	4.9 dia. x .470	12v 2:00
		DA6	68-017	NA	5.4 dia. x .470	12v 2:00
84-82	All eng.	<b>HDS new</b>	<b>69-217</b>	<b>NA</b>	5.4 dia. x .470	12v 2:00
		A6	50-007	50-006	5.0 dia. x .470	12v 2:00
		<b>A6 new</b>	<b>51-16243A</b>	<b>NA</b>	5.0 dia. x .470	12v 2:00
<b>LOW CAB FORWARD 4x2, 6x4</b>						
99	6 cyl. 3.1L	Sanden	NA	NA		
		Sanden	NA	NA		
98	8 cyl. 7.4L	Sanden	NA	NA		
		Sanden	NA	NA		
97	6 cyl. 3.1L 6 cyl. 6.6L 8 cyl. 6.0L 8 cyl. 7.4L	Sanden	NA	NA		
		Sanden	NA	NA		
		Sanden	NA	NA		
		Sanden	NA	NA		
		Sanden	NA	NA		
95	8 cyl. 6.0L 8 cyl. 6.6L diesel	Sanden	NA	NA		
		Sanden	NA	NA		
94	8 cyl. 7.0L 8 cyl. 6.0L	Sanden	NA	NA		
		Sanden	NA	NA		
93-92	All eng.	Sanden	NA	NA		
		HDS	68-220	NA	4.9 dia. x .470	12v 2:00
91	8 cyl. 6.0L 8 cyl. 7.0L	<b>HDS new</b>	<b>69-220</b>	<b>NA</b>	4.9 dia. x .470	12v 2:00
		Sanden	NA	NA		
90-87	8 cyl. 8.2L diesel 6 cyl. 4.8L 8 cyl. 5.7L 8 cyl. 6.0L 8 cyl. 7.0L 8 cyl. 8.2L diesel	HDS	68-220	NA	4.9 dia. x .470	12v 2:00
		<b>HDS new</b>	<b>69-220</b>	<b>NA</b>	4.9 dia. x .470	12v 2:00
		HDS	68-220	NA	4.9 dia. x .470	12v 2:00
		<b>HDS new</b>	<b>69-220</b>	<b>NA</b>	4.9 dia. x .470	12v 2:00
		DA6	68-010	NA	4.9 dia. x .470	12v 2:00
		R4	52-015M	NA	6.0 dia. x .5	12v 12:00
		DA6	68-010	NA	4.9 dia. x .470	12v 2:00
		DA6	68-010	NA	4.9 dia. x .470	12v 2:00
		DA6	68-010	NA	4.9 dia. x .470	12v 2:00
		DA6	68-010	NA	4.9 dia. x .470	12v 2:00
<b>N SERIES, BISON, GENERAL</b>						
87-84	All eng.	A6	50-001	50-005	5.0 dia. x .470	12v 2:00
		<b>A6 new</b>	<b>51-16197A</b>	<b>NA</b>	5.0 dia. x .470	12v 2:00
83	All eng.	DA6	68-010	NA	4.9 dia. x .470	12V 2:00
		A6	50-007	50-006	5.0 dia. x .470	12v 2:00
82	All eng.	<b>A6 new</b>	<b>51-16243A</b>	<b>NA</b>	5.0 dia. x .470	12v 2:00
		A6	50-007	50-006	5.0 dia. x .470	12v 2:00
81	All eng.	<b>A6 new</b>	<b>51-16243A</b>	<b>NA</b>	5.0 dia. x .470	12v 2:00
		A6	50-007	50-006	5.0 dia. x .470	12v 2:00
80-68	All eng.	<b>A6 new</b>	<b>51-16243A</b>	<b>NA</b>	5.0 dia. x .470	12v 2:00
		A6	50-007	50-006	5.0 dia. x .470	12v 2:00

YEAR	APPLICATION		COMP. Type	P/N w/Clutch	P/N w/o Clutch	CLUTCH Spec. Info.	COIL Terminal Pos.
97	<b>P SERIES STEP VAN</b>		HT6	68-238	NA	5.0 dia. x 6 poly V	12v 2:00
96-95	All eng.		<b>HT6 new</b>	<b>69-238</b>	<b>NA</b>	5.0 dia. x 6 poly V	12v 2:00
	All eng.		HT6	68-238	NA	5.0 dia. x 6 poly V	12v 2:00
			<b>HT6 new</b>	<b>69-238</b>	<b>NA</b>	5.0 dia. x 6 poly V	12v 2:00
			R4	52-228M	NA	4.9 dia. x .470	12v 12:00
94	All eng.		HT6	68-238	NA	5.0 dia. x 6 poly V	12v 2:00
			<b>HT6 new</b>	<b>69-238</b>	<b>NA</b>	5.0 dia. x 6 poly V	12v 2:00
			R4	52-228M	NA	4.9 dia. x .470	12v 12:00
	8 cyl.	6.5L (F) diesel	HDS	68-233	NA	4.2 dia. x 6 poly V	12v 2:00
	8 cyl.	6.5L (Y) diesel	HD6	68-230	NA	4.2 dia. x 6 poly V	12v 2:00
93-92	8 cyl.	5.7L	R4	52-219M	NA	4.9 dia. x .470	12v 12:00
			<b>R4 new</b>	<b>53-219M</b>	<b>NA</b>	4.9 dia. x .470	12v 12:00
91	8 cyl.	5.7L, 6.2L	R4	52-119M	NA	4.9 dia. x .470	12v 12:00
			<b>R4 new</b>	<b>53-219M</b>	<b>NA</b>	4.9 dia. x .470	12v 12:00
90-89	8 cyl.	5.7L	R4	52-005M	NA	5.1 dia. x .5	12v 12:00
			<b>R4 new</b>	<b>53-219M</b>	<b>NA</b>	4.9 dia. x .470	12v 12:00
	8 cyl.	6.2L	R4	52-005M	NA	5.1 dia. x .5	12v 12:00
			<b>R4 new</b>	<b>53-219M</b>	<b>NA</b>	4.9 dia. x .470	12v 12:00
88	All eng.		DA6	68-010	NA	4.9 dia. x .470	12v 2:00
			R4	52-005M	NA	5.1 dia. x .5	12v 12:00
			<b>R4 new</b>	<b>53-219M</b>	<b>NA</b>	4.9 dia. x .470	12v 12:00
87	All eng.		R4	52-014M	NA	5.1 dia. x .5	12v 9:00
			<b>R4 new</b>	<b>53-214M</b>	<b>NA</b>	5.1 dia. x .5	12v 9:00
86-85	All eng.	w/ OEM #1131382	R4	52-005M	NA	5.1 dia. x .5	12v 12:00
			<b>R4 new</b>	<b>53-219M</b>	<b>NA</b>	4.9 dia. x .470	12v 12:00
	All eng.	w/ OEM #1131200	R4	52-005	NA	5.1 dia. x .5	12v 12:00
			<b>R4 new</b>	<b>53-219M</b>	<b>NA</b>	4.9 dia. x .470	12v 12:00
	6 cyl.	4.8L	R4	52-008M	NA	4.9 dia. x .470	12v 9:00
			<b>R4 new</b>	<b>53-208M</b>	<b>NA</b>	4.9 dia. x .470	12v 9:00
	8 cyl.	5.7L	R4	52-008M	NA	4.9 dia. x .470	12v 9:00
			<b>R4 new</b>	<b>53-208M</b>	<b>NA</b>	4.9 dia. x .470	12v 9:00
	8 cyl.	6.2L diesel	DA6	68-001	NA	4.9 dia. x .470	12v 10:00
			<b>HDS new</b>	<b>69-201</b>	<b>NA</b>	4.9 dia. x .470	12v 10:00
84	8 cyl.	7.4L	DA6	68-011	NA	4.9 dia. x .470	12v 10:00
	All eng.		R4	52-005M	NA	5.1 dia. x .5	12v 12:00
			<b>R4 new</b>	<b>53-219M</b>	<b>NA</b>	4.9 dia. x .470	12v 12:00
83-80	All eng.		A6	50-001	50-005	5.0 dia. x .470	12v 2:00
			<b>A6 new</b>	<b>51-16197A</b>	<b>NA</b>	5.0 dia. x .470	12v 2:00
			R4	52-005M	NA	5.1 dia. x .5	12v 12:00
			<b>R4 new</b>	<b>53-219M</b>	<b>NA</b>	4.9 dia. x .470	12v 12:00
79-68	All		A6	50-001	50-005	5.0 dia. x .470	12v 2:00
			<b>A6 new</b>	<b>51-16197A</b>	<b>NA</b>	5.0 dia. x .470	12v 2:00
	<b>P SERIES MOTORHOME CHASSIS</b>						
00-98	8 cyl.	6.5L diesel	HT6	68-238	NA	5.0 dia. x 6 poly V	12v 2:00
			<b>HT6 new</b>	<b>69-238</b>	<b>NA</b>	5.0 dia. x 6 poly V	12v 2:00
	8 cyl.	7.4L	HT6	68-238	NA	5.0 dia. x 6 poly V	12v 2:00
			<b>HT6 new</b>	<b>69-238</b>	<b>NA</b>	5.0 dia. x 6 poly V	12v 2:00
97-96	All eng.		R4	52-227M	NA	4.2 dia. x 6 poly V	12v 12:00
			<b>R4 new</b>	<b>53-227M</b>	<b>NA</b>	4.2 dia. x 6 poly V	12v 12:00
95	All eng.		R4	52-227M	NA	4.2 dia. x 6 poly V	12v 12:00
			<b>R4 new</b>	<b>53-227M</b>	<b>NA</b>	4.2 dia. x 6 poly V	12v 12:00
	8 cyl.	6.5L (Y) diesel	HD6	68-230	NA	4.2 dia. x 6 poly V	12v 2:00

MED & HD TRUCK / BUS

YEAR	APPLICATION	COMP. Type	P/N w/Clutch	P/N w/o Clutch	CLUTCH Spec. Info.	COIL Terminal Pos.
00-98	<b>TOP KICK 4x2, 6x4 C</b>					
	6 cyl. 6.6L diesel	Sanden	NA	NA		
	8 cyl. 6.0L	Sanden	NA	NA		
	8 cyl. 7.0L	Sanden	NA	NA		
	8 cyl. 7.4L (B)	Sanden	NA	NA		
97-94	8 cyl. 7.4L (D)	Sanden	NA	NA		
	6 cyl. 6.6L diesel	Sanden	NA	NA		
	8 cyl. 6.0L	Sanden	NA	NA		
93	8 cyl. 7.0L	Sanden	NA	NA		
	6 cyl. 6.6L diesel	Sanden	NA	NA		
	8 cyl. 6.0L (L)	HDS	68-220	NA	4.9 dia. x .470	12v 2:00
92-91		<b>HDS new</b>	<b>69-220</b>	<b>NA</b>	4.9 dia. x .470	12v 2:00
	8 cyl. 6.0L (B)	Sanden	NA	NA		
	8 cyl. 7.0L	HDS	68-220	NA	4.9 dia. x .470	12v 2:00
		<b>HDS new</b>	<b>69-220</b>	<b>NA</b>	4.9 dia. x .470	12v 2:00
	8 cyl. 7.0L	Sanden	NA	NA		
	6 cyl. 6.6L diesel	Sanden	NA	NA		
	8 cyl. 6.0L	HDS	68-220	NA	4.9 dia. x .470	12v 2:00
		<b>HDS new</b>	<b>69-220</b>	<b>NA</b>	4.9 dia. x .470	12v 2:00
	8 cyl. 7.0L	HDS	68-220	NA	4.9 dia. x .470	12v 2:00
		<b>HDS new</b>	<b>69-220</b>	<b>NA</b>	4.9 dia. x .470	12v 2:00
90-87	8 cyl. 5.7L	DA6	68-010	NA	4.9 dia. x .470	12v 2:00
	8 cyl. 6.0L	DA6	68-010	NA	4.9 dia. x .470	12v 2:00
	8 cyl. 7.0L	DA6	68-010	NA	4.9 dia. x .470	12v 2:00
86-83	All eng. w/ 4.93" diameter pulley	DA6	68-010	NA	4.9 dia. x .470	12v 2:00
	w/ 5.40" diameter pulley	DA6	68-017	NA	5.4 dia. x .470	12v 2:00
		<b>HDS new</b>	<b>69-217</b>	<b>NA</b>	5.4 dia. x .470	12v 2:00
82-70	All eng.	A6	50-007	50-006	5.0 dia. x .470	12v 2:00
		<b>A6 new</b>	<b>51-16243A</b>	<b>NA</b>	5.0 dia. x .470	12v 2:00

**MACK TRUCK**

-	<b>ALL MODELS</b>					
	All eng. w/ 12v coil	A6	NA	50-005	use 73-008S	use 73-017S
	w/ 5.62" diameter pulley	<b>A6 new</b>	<b>51-16236A</b>	<b>NA</b>	5.6 dia. x .470	12v 2:00
	w/ 24v coil	A6	NA	50-005	use 76-006S	use 73-018S
	w/ 5.00" diameter pulley	<b>A6 new</b>	<b>51-16440A</b>	<b>NA</b>	5.0 dia. x .470	24v 2:00
-	w/ 5.62" diameter pulley	A6	NA	50-005	use 76-008S	use 73-018S
		<b>A6 new</b>	<b>51-16257A</b>	<b>NA</b>	5.6 dia. x .470	24v 2:00
		SD508	74-012	74-011	5.2 dia. x 2 grv.	12v 12:00
		Tecumseh	NA	54-042		
		York	NA	54-037		
-	<b>ALL MODELS</b>					
	All eng.	A6	50-007	50-006	5.0 dia. x .470	12v 2:00
-		<b>A6 new</b>	<b>51-16243A</b>	<b>NA</b>	5.0 dia. x .470	12v 2:00
-	All eng.	York	NA	54-037		
-	All eng.	Tecumseh	NA	54-042		

**NAVISTAR**

-	<b>1000 SERIES</b>					
	All eng.	Tecumseh	NA	54-042		
		York	NA	54-037		

YEAR	APPLICATION	COMP. Type	P/N w/Clutch	P/N w/o Clutch	CLUTCH Spec. Info.	COIL Terminal Pos.	
-	<b>2000 SERIES</b> All eng. Remfg. comp w/ remfg. clt. Remfg. comp. w/ new clutch	A6	50-014	50-006	5.6 dia. x .470	12v 10:00	
		A6	50-037	50-006	5.6 dia. x .470	12v 10:00	
		<b>A6 new</b>	<b>51-16250A</b>	<b>NA</b>	5.6 dia. x .470	12v 10:00	
		Tecumseh	NA	54-042			
		York	NA	54-037			
	-	<b>3000 SERIES</b> All eng.	Tecumseh	NA	54-039		
			York	NA	54-037		
	-	<b>4000 SERIES</b> All eng. rotolock tube O rotolock tube O	Tecumseh	NA	54-042		
			Tecumseh	NA	54-039		
			York	NA	54-037		
			York	NA	54-030		
-	<b>5000 SERIES</b> All eng. Remfg. comp w/ remfg. clt. Remfg. comp. w/ new clutch	A6	50-014	50-006	5.6 dia. x .470	12v 10:00	
		A6	50-037	50-006	5.6 dia. x .470	12v 10:00	
		<b>A6 new</b>	<b>51-16250A</b>	<b>NA</b>	5.6 dia. x .470	12v 10:00	
		Tecumseh	NA	54-042			
		York	NA	54-037			
-	<b>8000 SERIES</b> All eng. rotolock tube O rotolock tube O	Tecumseh	NA	54-042			
		Tecumseh	NA	54-039			
		York	NA	54-037			
		York	NA	54-030			
-	<b>9000 SERIES</b> All eng.	A6	50-007	50-006	5.0 dia. x .470	12v 2:00	
		<b>A6 new</b>	<b>51-16243A</b>	<b>NA</b>	5.0 dia. x .470	12v 2:00	
		Tecumseh	NA	54-042			
		York	NA	54-037			
<b>PETERBUILT</b>							
92-85 85-65	<b>ALL MODELS</b> All eng. All eng.	SD508	NA	74-011			
		Tecumseh York	NA NA	54-042 54-037			
<b>WESTERN STAR</b>							
-	<b>ALL MODELS</b> All eng.	SD508 Tecumseh York	74-010 NA NA	74-009 54-042 54-037	5.2 dia. x 2 grv.	12v 12:00	

MED & HD TRUCK / BUS