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NO.	PART NO.	DESCRIPTION	QTY
		AXLE, FWD REAR	
		INTL/DANA® W460S	
		46000 LB. SGL-RED	
1	1696473C1	NUT, COMPANION FLG OUTPUT	1
2	109047301	NUT, COMPANION FLG INPUT	- '
_	440302C1	PRIOR TO 7/1/93	1
	1696474C1	/ 7/1/93 AND LATER	
3		@ SEAL, OUTPUT SHAFT OIL	
	415013N	PRIOR TO 7/15/91	1
4	1691147C2 26310R1	7/15/91 AND LATER BOLT, RET TO HSG	1 4
4	25709R1	WASHER, FL 3/8 IN.	4
5	100495	@ SEAL, INTERAXLE DIFF. HSG	1
-		OIL	-
6		HOUSING, INTERAXLE DIFF.	
	481119C2	PRIOR TO 7/1/93	1
	1695386C1	7/1/93 AND LATER	1
	583164C1	SCREW, 12 PT HD 1/2NC X 1-1/4 IN.	7
	583165C1	1-1/4 IN. 2 IN.	1
	30310301	GASKET, ELIMINATOR	
	1693855C1	6 ML	1
	1693856C1	50 ML	1
		PLUG, INTERAXLE DIFF. HSG DRAIN	
		7/1/93 AND LATER	
	586045C1	W/O CODE 14WLD	1
	2035620C1	W/CODE 14WLD	1
	554204C1	SEALANT, SILICONE, 3 OZ. TUBE	1
7		SPACER, IDLER GEAR BRG	
	463423C2	OLD DESIGN 1.277 IN. THK	AR
	463424C2	1.282 IN. THK	AR
	463425C2	1.287 IN. THK	AR
	463426C2	1.292 IN. THK	AR
	463427C2	1.297 IN. THK	AR
	463428C2	1.302 IN. THK	AR
	463429C2	1.307 IN. THK	AR
	497865C1 497866C1	1.312 IN. THK 1.317 IN. THK	AR AR
	707 0000 1	NEW DESIGN	/ \l I
	1654953C1	1.632 IN. THK	AR
	1654954C1	1.637 IN. THK	AR
	1654955C1	1.642 IN. THK	AR
	1654956C1	1.647 IN. THK	AR
	1654957C1	1.652 IN. THK 1.657 IN. THK	AR AD
	1654958C1 1654959C1	1.657 IN. THK 1.662 IN. THK	AR AR
	1654960C1	1.665 IN. THK	AR
8	JLM710910	CUP, INTERAXLE DIFF. FRT BRG	1
		FOR SERVICE, ORDER JLM710910	
9	27857R1	SCREW, 12 PT HD 1/2NC X	8
-		2-3/4 IN.	-
		PRIOR TO 7/1/93	
		) / RIVET, INTERAXLE DIFF. CASE	8
-10		7/1/93 AND LATER	
10		) / CASE, INTERAXLE DIFF. FRT	1

ITEM NO.	PART NO.	DESCRIPTION	QTY
	110.		<b>Q.</b> .
11	TRA4860	▶/@& RACE, FRT SIDE GEAR THRUST BRG	2
	WA4860	▶/@& BEARING, FRT SIDE GEAR THRUST	1
12	463414C1		1
13	463412C1	▶ / & SPIDER, INTERAXLE DIFF.	1
14	463419C1		4
15	463413C1	) / & WASHER, INTERAXLE DIFF. PINION GEAR THRUST	4
16	463402C1	) / & GEAR, INTERAXLE DIFF. REAR SIDE	1
17	JLM710949	© CONE, INTERAXLE DIFF. FRT BRG FOR SERVICE, ORDER JLM710949	1
18		▶/ CASE, INTERAXLE DIFF. REAR	1
19	28921	@ CUP, INTERAXLE DIFF. REAR CASE BRG	1
20	28985	@ CONE, INTERAXLE DIFF. REAR CASE BRG	1
21	XLS5-1/8A	@ BEARING, INTERAXLE DIFF. REAR BALL	1
22	495024C1	RING, INTERAXLE DIFF. REAR BRG RET	1
_23	463430C2	COLLAR, SHIFT CLUTCH	11
_24	481108C1	GEAR, DIFF. INPUT	1
25	592535C1	CASE, INTERAXLE DIFF.	1
	592534C92	CYLINDER, SHIFT	1
	378066R1	RING, RET	1
	584278C1	SPRING, COMPRESSION SCREW, 12 PT HD 1/2NC X	1
	583164C1	1-1/4 IN.	5
	583166C1	2 IN.	6
	50004504	PLUG, DRAIN	
	586045C1	W/O CODE 14WLD	1
	2035620C1	W/CODE 14WLD GASKET, ELIMINATOR	1
	1693855C1	6 ML	1
	1693856C1	50 ML	1
	554204C1	SEALANT, SILICONE, 3 OZ TUB	E 1
	504810C91	FORK, SHIFT W/INSERTS	1
	504131C1	INSERT, SHIFT FORK	1
	587212C1	SHAFT, CASE	1
	463400C2	COVER, DIFF. CASE	11
26	JLM710949	@ CONE, INPUT GEAR BRG	1
27	JLM710910	@ CUP, INPUT GEAR BRG	1
28	1696472C1	NUT, IDLER GEAR SHAFT STOP	<sup>2</sup> 1
29		CONE, IDLER GEAR BRG	
	3877	@ OLD DESIGN	2
	M802048	@ NEW DESIGN	2
30	0000	CUP, IDLER GEAR BRG	
	3820 M000011	@ OLD DESIGN	2
	M802011	@ NEW DESIGN	2
31	481107C91 1654949C91	LARGE BEARING 3.75" SMALL BEARING 3.25"	1

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ITEM NO.	PART NO.	DESCRIPTION	QTY
32	463420C2	SHAFT, IDLER GEAR	1
33	83799	NUT, PINION SHAFT	1
		CASTELLATED	
	19415R1	PIN, SLT	1
34	482763C1	GEAR, PINION SHAFT DRIVEN	1
35	H715343	@ CONE, PINION BRG INNER	1
	HM813844	OUTER	1
36	1111010011	@ CUP, PINION BRG	
	H715311	INNER	1
	HM813810	OUTER	1
37		SPACER, PINION BRG	
	105101001	INNER	4.0
	1651818C1	.894 IN. THK .896 IN. THK	AR AR
	1651819C1 1651820C1	.696 IN. THK .898 IN. THK	AR
	1651821C1	.900 IN. THK	AR
	1651822C1	.902 IN. THK	AR
	1651823C1	.904 IN. THK	AR
	1651824C1	.906 IN. THK	AR
	1651825C1	.908 IN. THK	AR
	1651826C1	.910 IN. THK	AR
	1693399C1	.911 IN. THK	AR
	1693400C1 892790R1	.916 IN. THK OUTER	AR
	032730111	.375 IN. THK	1
38		BOLT, PINION BRG CAGE	<u> </u>
	1691247C1	PRIOR TO 07/1/93	6
	1691152C1	7/1/93 AND LATER	88
_39	482784C91	CAGE, PINION BRG, W/CUPS	1
40	40040500	SHIM, PINION, PINION BRG CAGE .005 IN. THK	
	463435C2 463436C2	.005 IN. THK .010 IN. THK	AR AR
41	+00+000Z	// GEAR SET, RING AND PINION	AII
	597247C91	3.54-1 RATIO	1
	597248C91	3.73-1 RATIO	1
	597249C91	3.91-1 RATIO	1
	597250C91	4.10-1 RATIO	1
	597251C91	4.44-1 RATIO	1
	597252C91 597253C91	4.78-1 RATIO 5.38-1 RATIO	1 1
	1698376C91	5.63-1 RATIO 5.63-1 RATIO	1
	597254C91	6.14-1 RATIO	1
	597255C91	6.57-1 RATIO	1
	597256C91	7.17-1 RATIO	1
	Mulancount	& & BOLT, RING GEAR TO DIFF. CASE	
42	MU1308UM	@ BEARING, PINION PILOT CARRIER, DIFF, W/CAPS	
43	463395C92	SCREW. 12 PT HD 5/8NC X	1
	1691150C1	1-3/4 IN.	6
	1691151C1	2-3/4 IN.	2
	1693856C1	GASKET, ELIMINATOR 50 ML	1
		@ @ STUD, CARR TO HSG	4
		@ @ WASHER, FL	4
44	/Q1011C1	@ @ NUT, STUD	4 1
44 45	481811C1 161066R2	CAGE, OUTPUT SHAFT BRG ADJUSTER, DIFF. BRG	2
46	3/16 X 1 P	PIN, COTTER 3/16 X 1 IN.	2
47	157491R2	LOCK, DIFF. BRG ADJ	2
		BOLT, DIFF. BRG CAP	
48		PRIOR TO 7/1/93	

ITEM NO.	PART NO.	DESCRIPTION	QTY
	1691245C1	7/1/93 AND LATER	4
	25712R1	WASHER, DIFF. BRG CAP BOLT	4
49	660433R1	RING, OUTPUT SHAFT BRG	1
		SNAP	
_50	56650	@ CUP, DIFF. BRG	2_
51	56425	@ CONE, DIFF. BRG	
52	161080R3	# CASE, DIFF. PL HALF # BOLT, DIFF. CASE	1_
53	1691250C1	3.54-1 RATIO	8
	1691249C1	3.73 THRU 4.44-1 RATIOS	8
	1691248C1	4.78 THRU 7.17-1 RATIOS	8
54	161064R1	▲ WASHER, DIFF. SIDE GEAR	2
		THRUST	
	161078R2	22 SPLINE	
_55	571356C1	▲ GEAR, DIFF. SIDE - 46 SPL.	2_
56	161061R2	<ul> <li>WASHER, DIFF. PINION GEAR THRUST</li> </ul>	4
57	161042R3	▲ GEAR, DIFF. PINION	4
58	161069R3	▲ SPIDER, DIFF.	1
59		# CASE, DIFF. FLG HALF	1
	584284C1	3.54-1 RATIO	1
	208523R5	3.73 THRU 4.44-1 RATIOS	1
	161091R5 336247C2	4.78 THRU 7.17-1 RATIOS SCOOP, OIL, DIFF. CASE	1
	33024702	PRIOR TO 7/1/93	'
	25752R1	BOLT, OIL SCOOP	6
		PRIOR TO 7/1/93	-
60	161060R1	& & RIVET, RING GEAR TO DIFF. CASE	12
61	274639	NUT, DIFF. CASE BOLT	8_
62	161087R2	SHAFT, AXLE 2-21/64 IN. X 22 SPLINES PRE-COMMON WHEEL END 2-3/8 IN. X 46 SPLINES	2
	571351C2 1654168C1	COMMON WHEEL END W/O CODE 844004 W/CODE 844004	2 2
	9412368	STUD, WHEEL FLG NUT, HEX NY-LOCK® EXC CODE 844004	16 16
	144423H	3/4-16UNF FOR CODE 844004 5/8-18UNF	16
	54700R1	BUSHING, AXLE SHAFT STUD CODE 844004 GASKET, AXLE SHAFT FLG	16
	895493R2 56152R2	EXC CODE 844004 FOR CODE 844004	2 2
63	400.402.000	HOUSING, AXLE PRE-COMMON WHEEL END HEND® SUSP	
	463465C92 501172C93	W/O TTR-BRKT W/TTR-BRKT	1
		WITH-BHKT NEWAY <sup>®</sup> AIR SUSP	
	572160C93	COMMON WHEEL END	1
		HEND <sup>®</sup> SUSP EXC AIR SUSP, RT441	
		SUSP W/O 2-BOLT TTR-BRKT	
	595609C1	W/O 12.8, 15.5 HI TR-BRKT	1

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ITEM	PART		
NO.	NO.	DESCRIPTION	QTY
	595614C1	W/12.8 HI TTR-BRKT	1
63	595613C2	W/15.5 HI TTR-BRKT	1
	595613C2	ORDER 595609C1 HSG AND 591407C4	
		TR-BRKT	
		W/2-BOLT TTR-BRKT	
		W/O 2-BOLT BEAM HANGER	
		BRKT	
	100005701	EXC RT461 SUSP	_
	1663957C1 1668716C1	W/O 12.8 HI TTR-BRKT W/12.8 HI TTR-BRKT	1
	100071001	ORDER 1663957C1 HSG	'
		AND 595622C	
		TTR-BRKT	
	1677769C1	FOR RT461 SUSP	1
		ORDER 1663957C1 HSG	
		AND 4-683738R1 SPACER	
		W/2-BOLT BEAM	
		HANGER BRKT	
	1683727C1	W/O 12.8 17	1
		HI TTR-BRKT	
	1683729C1	W/12.8 HI TTR-BRKT	1
		ORDER 1683727C1 HSG AND 595622C2	
		TTR-TRBK	
	2032 096C1	W/17 HI TTR-BRKT	1
	1697110C1	FOR AIR SUSP	1
	595715C1	FOR RT441 SUSP	1
		ORDER 595609C1 HSG	
		AND 4-683738R1	
		SPACER INTL SUSP	
		R-SPG	
	2502412C1	W/O ABS, ATC	1
	2502412C1	W/ABS, ATC	1
	1697110C1	AIR	1
		NEWAY® AIR SUSP	
	1660703C1	W/O 2-BOLT TTR-BRKT ORDER 595609C1 HSG	1
		AND 595622C2	
		TTR-BRKT	
		W/2-BOLT TTR-BRKT	
	2015525C1	W/O 2-BOLT BEAM	1
		HANGER BRKT	
		ORDER 2015366C1 HSG AND 595622C2	
		TTR-BRKT	
	2027660C1	W/2-BOLT BEAM	1
		HANGER BRKT	
		ORDER 1683727C1 HSG	
		AND 595622C2	
	151005101	TTR-BRKT	_
	1516331C1	CHALMERS® SUSP	1
		BRACKET, TRANSVERSE TORQUE	
	595622C2	12.8 IN.	1
	591407C4	15.5 IN.	i
		PLUG, FILLER	
	586045C1	W/O CODE 14WLD	1
	2035620C1	W/CODE 14WLD	1

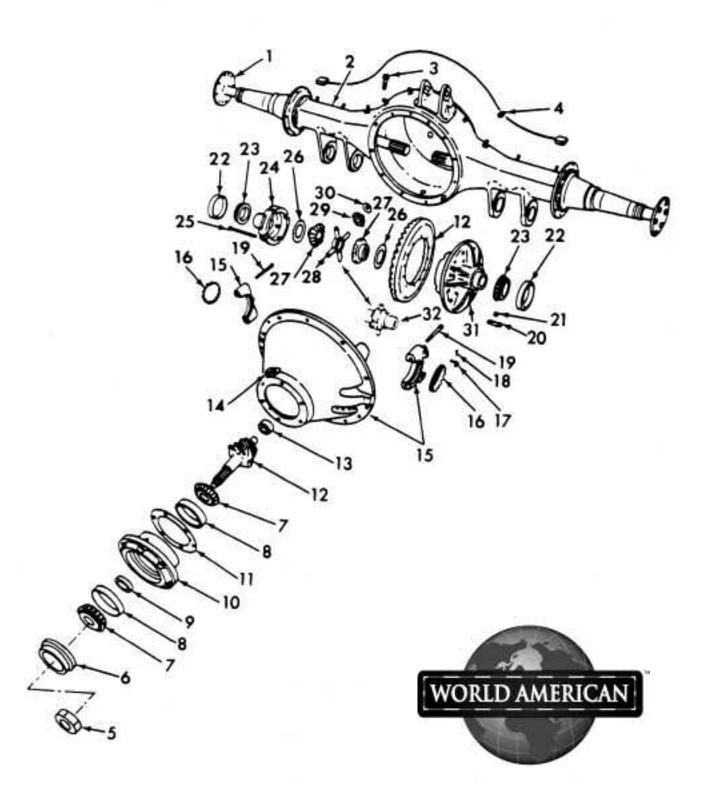
ITEM NO.	PART NO.	DESCRIPTION	QTY
64 65 66	586049C1 586048C1 91916R91 446839C1 464237C2 210 496276C1 486277C1 482040C1 482041C1 482042C1 482043C1 482044C1 482045C1	PLUG, AXLE HSG MAGNETIC DRAIN TEMP SENDER HOLE BREATHER, AXLE HSG GASKET, SILICONE 4.7 OZ. TUBE SHAFT, OUTPUT  BEARING, OUTPUT SHAFT BALL SHIM, INTERAXLE DIFF. BRG .026 IN. THK .033 IN. THK .040 IN. THK .047 IN. THK .047 IN. THK .061 IN. THK .068 IN. THK .075 IN. THR .075 IN.	1 1 1 1 1 1 AR AR AR AR AR AR
	991233C91 991234C91 991235C91 991236C91 991237C91 991238C91 991239C91 991240C91 991241C91 1695375C91 1695377C91 1695377C91 1695379C91 1695380C91 1695381C91 1695382C91	DIFFERENTIAL, STD PRE-COMMON WHEEL END 2-21/64 IN. X 22 SPLINES 3.73-1 RATIO 3.91-1 RATIO 4.10-1 RATIO 4.44-1 RATIO 4.78-1 RATIO 5.38-1 RATIO 6.14-1 RATIO 6.57-1 RATIO 7.17-1 RATIO COMMON WHEEL END 2-3/8 IN. X 46 SPLINES 3.54-1 RATIO 3.73-1 RATIO 3.91-1 RATIO 4.10-1 RATIO 4.10-1 RATIO 4.78-1 RATIO 5.38-1 RATIO 6.57-1 RATIO 6.57-1 RATIO 6.57-1 RATIO 6.57-1 RATIO 6.57-1 RATIO	
	1695384C91 2500823C91	7.17-1 HATIO 5.63-1 HATIO FOR NO-SPIN™ APPLICATIONS, ORDER STD DIFF. AND ITEM NO. 67	

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ITEM NO.	PART NO.	D	ESCRIPTION
		// #	SEE DIFF. CASE LISTING WHEN CHANGING RATIO CASE, DIFF. W/BOLTS
	586703C91		3.54-1 RATIO
II .	493206C91		
II .	493207C91		4.78 THRU 7.17-1 RATIOS
			GEAR SET, DIFF. SIDE AND PINION
			2-21/64 IN. X 22 SPLINES PRE-COMMON WHEEL END
	585707C91	•	2-3/8 IN. X 46 SPLINES COMMON WHEEL END
,	493200C91	&	GEAR SET, INTERAXLE DIFF. SIDE AND PINION
	578500C91		KIT, INTERAXLE DIFF. W/HSG PRIOR TO 7/1/93
	1695389C91	1	KIT, INTERAXLE DIFF. 7/1/93 AND LATER
	RA201FR	@	BRG AND SEAL KIT
	1697352C91	&&	KIT, RING GEAR BOLT AND NUT
			BREAKDOWN - N/A
	1685359C91	@@	KIT, BOLT AND STUD



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ITEM NO.	PART NO.	DESCRIPTION	QTY
		AXLE, REAR REAR	
		INTL/DANA <sup>®</sup> 2460S 46000 LB. SGL-RED	
		SHAFT, AXLE	
1	161087R2	2-21/64 IN. X 22 SPLINES PRE-COMMON WHEEL END	2
		2-3/8 IN. X 46 SPLINES	
	F710F100	COMMON WHEEL END	0
	571351C2 1654168C1	EXC CODE 844004 FOR CODE 844004	2 2
		STUD, WHEEL FLG	16
		NUT, HEX LK	
	9412368	3/4	16
	144423H	5/8 FOR CODE 844004	16
	54700R1	BUSHING, AXLE SHAFT FLG	16
		FOR CODE 844004 GASKET. AXLE SHAFT FLG	
	895493R2	EXC CODE 844004	2
	56152R2	FOR CODE 844004	
2		HOUSING, AXLE PRE-COMMON WHEEL END	
	495033C2	INTL 4-SPG SUSP	1
	497883C2	INTL AIR SUSP	1
		HEND <sup>®</sup> SUSP STANDARD	1
		RT441 SUSP	1
		RE-ORDER 464243C92 AND 683738R1	
	501174C92	TTR-BRKT	1
		COMMON WHEEL END	
	1686120C1	INTL SUSP 4-SPG	1
		AIR	
	1686121C1 1686121C1	W/O ABS BLOCKS W/ABS BLOCKS	1 1
	100012101	W/ABS BLOCKS HEND® SUSP	ı
		W/O 2-BOLT TTR-BRKT	
		EXC AIR SUSP RT441 SUSP	12
	595616C1	W/O 12.8, 15.5 HI	
		TTR-BRKT	
	595621C1 595620C2	W/12.8 TTR-BRKT W/15.5 TTR-BRKT	1
	595716C1	FOR RT441 SUSP	1
		RE-ORDER 595616C1 HSG AND 4PCS	
		683738R1 SPACER	
	100016161	FOR AIR SUSP	_
	1686121C1 1686121C1	W/O ABS BLOCKS W/ABS BLOCKS	1
	.00012101	W/2-BOLT TTR-BRKT	•
		W/O 2-BOLT BEAM HANGER BRACKET	
		W/O RT461 SUSP	
	1663958C1	W/O 12.8 HI TTR-BRKT	1

ITEM NO.	PART NO.	DESCRIPTION	QTY
	1668717C1	W/12.8 HI TTR-BRKT	1
	1677770C1	W/RT461 SUSP	1
		W/2-BOLT BEAM HANGER	
		BRACKET	
	1699214C1	W/O 12.8, 17 HI	1
	1683730C1	TTR-BRK W/12.8 HI TTR-BRKT	1
	2032097C1	W/17 HI TTR-BRKT	1
		NEWAY® AIR SUSP	
		EXC CODE 14677	
	1660704C1	EXC 8.75 RIDE HEIGHT	1
	2015526C1	FOR 8.75 RIDE HEIGHT	1
	1654220C91	FOR CODE 14677 CHALMERS <sup>®</sup> AIR SUSP	1
	1516332C1 586048C1	PLUG, TEMP SENDER HOLE	1
3	91916R91	BREATHER, AXLE HSG VENT	<del></del>
4	586049C1	PLUG, MAGNETIC PIPE DRAIN	1
5	440302C1	NUT, COMPANION FLG	1
	390362R1	WASHER, COMPANION FLG NUT	1_
6	710008	@ SEAL, PINION OIL PRIOR TO 7/15/91	1
	1691143C2	U/15/91 AND LATER	1
	892790R1	SPACER, PINION BRG -OTR-	1
		.375 IN. THK	
7		@ BEARING, PINION CONE	
	H715343	INNER	1 1
8	HM813844	OUTER  @ BEARING, PINION CUP	
	H715311	INNER	1
	HM813810	OUTER	1_
9	105101001	SPACER, PINION INNER BRG	4.0
	1651818C1 1651819C1	.894 IN. THK .896 IN. THK	AR AR
	1651820C1	.898 IN. THK	AR
	1651821C1	.900 IN. THK	AR
	1651822C1	.902 IN. THK	AR
	1651823C1	.904 IN. THK	AR
	1651824C1	.906 IN. THK	AR
	1651825C1 1651826C1	.908 IN. THK .910 IN. THK	AR AR
	1693399C1	.910 IN. THK .911 IN. THK	AR
	1693400C1	.916 IN. THK	AR
10	482782C91	CAGE, W/CUPS, PINION BRG	1
	1691247C1	BOLT, CAGE TO CARR	6_
11	966191R2	SHIM, PINION BRG CAGE .005 IN. THK	AR
	161070R2	.005 IN. THK .010 IN. THK	AR
12		// GEAR SET, RING AND PINION	
	597247C91	3.54-1 RATIO	1
	597248C91	3.73-1 RATIO	1
	597249C91	3.91-1 RATIO 4.10-1 RATIO	1 1
	597250C91 597251C91	4.10-1 HATIO 4.44-1 RATIO	1
	597252C91	4.78-1 RATIO	1
	597253C91	5.38-1 RATIO	1
	1698376C91	5.63-1 RATIO	1
	597254C91	6.14-1 RATIO	1

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597255C91   6.57-1 RATIO	ITEM NO.	PART NO.	DESCRIPTION	QTY
1697352C91 KIT, BOLT 1 13 MU1308UM				
13 MU1308UM			_	
14 586045C1 PLUG, PIPE SQ-SOCKET 3/4 1 FILLER  15 451918C92 CARRIER, WCAPS, DIFF. 1 BOLT, FLG HEX-HD 5/8UNC X 1-3/4 IN. 2 2-3/4 IN. 2 2-3/4 IN. 2 3/4 6839C1 STUD, CARR TO HSG 4  ■ WASHER, LK 5/8 12 GASKET, SILICONE 4.7 OZ. 1 TUBE  ■ STUD, CARR TO HSG 4 ■ WASHER, L 12 NUT, HEX 4  16 161066R2 ADJUSTER, DIFF. BRG 2 17 157491R2 LOCK, DIFF. BRG ADJ 2 18 3/16 X 1 P PIN, COTTER 3/16 X 1 IN. 2 19 24896R1 BOLT, DIFF. BRG CAP 25712R1 WASHER, DIFF. BRG CAP 4 WASHER, DIFF. BRG CAP 25712R1 BOLT, DIFF. BRG CAP 20 161060R1 RIVET, RING GEAR TO DIFF. 12 CASE 21 274639 # NUT, DIFF. CASE BOLT 8 5/8NF IN. 22 56650  BEARING, DIFF. CUP 2 23 56425  BEARING, DIFF. CUP 2 24 161080R3 # CASE, DIFF. PL HALF 1 1691249C1 3.73 THRU 4.44-1 RATIOS 8 1691249C1 3.73 THRU 4.44-1 RATIOS 8 4.78 THRU 7.17-1 RATIOS 8 4.78 THRU 7.17-1 RATIOS 8 4.78 THRU 7.17-1 RATIOS 1 30 161061R2  SPIDER, DIFF. FLG HALF 3.54-1 RATIO 1 31 # CASE, DIFF. PINION 4 THRUST 31 # CASE, DIFF. FLG HALF 3.54-1 RATIO 1 30 161061R2  SPIDER, DIFF. FLG HALF 3.54-1 RATIO 1 31 # CASE, DIFF. FLG HALF 3.54-1 RATIO 1 32 DIFFERENTIAL, NO-SPIN™ 1 2-3/8 IN. X 46 SPLINES COMMON WHEEL END NOTE: ITEM 32 REPLACES ITEM 33 RATIO 45990C94 45990C9				
FILLER  15	l ———			
BOLT, FLG HEX-HD 5/8UNC X	14	586045C1		1
1691151C1 578 R 446839C1  2-3/4 IN. 2 MASHER, LK 5/8 12 GASKET, SILICONE 4.7 OZ. 1 TUBE    STUD, CARR TO HSG 4   WASHER, FL 12   NUT, HEX 4 16 161066R2 17 157491R2 18 3/16 X 1 P PIN, COTTER 3/16 X 1 IN. 2 19 24896R1 25712R1 20 161060R1 27 16060R1 27 16060R1 27 16060R1 27 16060R1 28 1	15	451918C92		
5/8 R 446839C1  446839C1  A46839C1  B46839C1  B46839C1  B46839C1  B46839C1  B46839C1  B46839C1  B46839C1  B46839C1  B46839C1  B57UD, CARR TO HSG  B5TUD, CARR TO HSG  B6TUD, HSB B7  B7UD, CARR TO HSG  B7UD, CARR TO HSG  B7UD, CARR ADJ  B7UD, COTTER 3/16 X 1 IN.  B7UD, DIFF. BRG CAP  B7UD, DIFF. BRG CAP  B7UD, DIFF. BRG CAP  B7UD, DIFF. BRG CAP  B7UD, DIFF. CASE BOLT  B7UD,				
### A46839C1    GASKET, SILICONE 4.7 OZ. 1 TUBE     STUD, CARR TO HSG				
STUD, CARR TO HSG			GASKET, SILICONE 4.7 OZ.	
WASHER, FL   12     NUT, HEX				4
NUT, HEX			•	
16 161066R2 ADJUSTER, DIFF. BRG 2 17 157491R2 LOCK, DIFF. BRG ADJ 2 18 3/16 X 1 P PIN, COTTER 3/16 X 1 IN. 2 19 24896R1 BOLT, DIFF. BRG CAP 4 25712R1 WASHER, DIFF. BRG CAP BOLT 4 20 161060R1 RIVET, RING GEAR TO DIFF. 12 CASE 21 274639 # NUT, DIFF. CASE BOLT 8 5/8NF IN. 22 56650 @ BEARING, DIFF. CUP 2 23 56425 @ BEARING, DIFF. CONE 2 24 161080R3 # CASE, DIFF. PL HALF 1 25 # BOLT, DIFF. CASE 1691250C1 3.54-1 RATIO 8 1691248C1 4.78 THRU 7.17-1 RATIOS 8 4.78 THRU 7.17-1 RATIOS 8 26 161064R1 ▲ WASHER, SIDE GEAR THRUST2 27 161078R2 ▲ GEAR, DIFF. SIDE - 22 SPL. 2 28 161069R3 ★ SPIDER, DIFF. 1 30 161061R2 ▲ GEAR, DIFF. PINION 4 30 161061R2 ▲ GEAR, DIFF. FLG HALF 3.54-1 RATIO 1 3.73 THRU 4.44-1 RATIOS 1 4.6 SPL. 29 161042R3 ▲ GEAR, DIFF. FLG HALF 3.54-1 RATIO 1 3.73 THRU 4.44-1 RATIOS 1 4.78 THRU 7.17-1 RATIOS 1 3.73 THRU 4.44-1 RATIOS 1 4.78 THRU 7.17-1 RATIOS 1 3.73 THRU 4.44-1 RATIOS 1 4.78 THRU 7.17-1 RATIOS 1 3.73 THRU 4.44-1 RATIOS 1 4.78 THRU 7.17-1 RATIOS 1 3.73 THRU 4.44-1 RATIOS 1 4.78 THRU 7.17-1 RATIOS 1 3.73 THRU 4.44-1 RATIOS 1 4.78 THRU 7.17-1 RATIOS 1 4.79 THRUST 1 4.70 THRUST 1 5.70 THRUST			- ,	
17 157491R2 LOCK, DIFF. BRG ADJ 2 18 3/16 X 1 P PIN, COTTER 3/16 X 1 IN. 2 19 24896R1 BOLT, DIFF. BRG CAP 4 25712R1 WASHER, DIFF. BRG CAP BOLT 4 20 161060R1 RIVET, RING GEAR TO DIFF. 12 CASE 21 274639 # NUT, DIFF. CASE BOLT 8 5/8NF IN. 22 56650 BEARING, DIFF. CUP 2 23 56425 BEARING, DIFF. CONE 2 24 161080R3 # CASE, DIFF. PL HALF 1 25 # BOLT, DIFF. CASE 1691250C1 3.54-1 RATIO 8 1691249C1 3.73 THRU 4.44-1 RATIOS 8 1691249C1 4.78 THRU 7.17-1 RATIOS 8 26 161064R1 ▲ WASHER, SIDE GEAR THRUST2 27 161078R2 ▲ GEAR, DIFF. SIDE - 22 SPL. 2 28 161069R3 ★ SPIDER, DIFF. 29 161042R3 ▲ GEAR, DIFF. PINION 4 30 161061R2 ▲ WASHER, PINION GEAR 4 THRUST 31 # CASE, DIFF. FLG HALF 3.54284C1 3.54-1 RATIO 1 208523R5 3.73 THRU 4.44-1 RATIOS 1 4.78 THRU 7.17-1 RATIOS 1 4.78 THRU 7.17-1 RATIOS 1 36247C2 SCOOP, OIL 1 20752R1 BOLT, HEX-HD 1/4UNC X 2 1/2 IN. 32 DIFFERENTIAL, NO-SPIN <sup>TM</sup> 1 2-3/8 IN. X 46 SPLINES COMMON WHEEL END NOTE: ITEM 32 REPLACES ITEMS 26 THRU 30 WHEN NO-SPIN <sup>TM</sup> DIFF IS USED.  DIFFERENTIAL, STD 2-21/64 IN. X 22 SPLINES PRE-COMMON WHEEL END NOTE: ITEM 32 REPLACES ITEMS 26 THRU 30 WHEN NO-SPIN <sup>TM</sup> DIFF IS USED.  DIFFERENTIAL, STD 2-21/64 IN. X 22 SPLINES PRE-COMMON WHEEL END NOTE: ITEM 32 REPLACES ITEMS 26 THRU 30 WHEN NO-SPIN <sup>TM</sup> DIFF IS USED.	16	161066B2		
18    3/16 X 1 P	l ———			
19 24896R1 25712R1 BOLT, DIFF. BRG CAP 4 WASHER, DIFF. BRG CAP BOLT 4 WASHER, DIFF. BRG CAP BOLT 4 WASHER, DIFF. BRG CAP BOLT 4 RIVET, RING GEAR TO DIFF. 12 CASE  21 274639 # NUT, DIFF. CASE BOLT 8 5/8NF IN.  22 56650	l ———			
25712R1 WASHER, DIFF. BRG CAP BOLT 4  20 161060R1 RIVET, RING GEAR TO DIFF. 12				
20 161060R1 RIVET, RING GEAR TO DIFF. 12 CASE  21 274639 # NUT, DIFF. CASE BOLT 8 5/8NF IN.  22 56650 @ BEARING, DIFF. CUP 2 2 3 56425 @ BEARING, DIFF. CONE 2 2 4 161080R3 # CASE, DIFF. PL HALF 1 25 # BOLT, DIFF. CASE 3.54-1 RATIO 8 1691249C1 3.73 THRU 4.44-1 RATIOS 8 4.78 THRU 7.17-1 RATIOS 8 4 571356C1	-			
5/8NF IN.  22 56650	20	161060R1	CASE	12
23 56425	21	274639	5/8NF IN.	8
24 161080R3 # CASE, DIFF. PL HALF 1 25 # BOLT, DIFF. CASE	_22	56650	@ BEARING, DIFF. CUP	2
# BOLT, DIFF. CASE  1691249C1 3.54-1 RATIO 8  1691248C1 4.78 THRU 4.44-1 RATIOS 8  26 161064R1				
1691250C1 1691249C1 1691248C1 26 161064R1 27 161078R2 28 161069R3 571356C1 29 161042R3 30 161061R2 30 3.54-1 RATIO 30 161061R2 30 3.73 THRU 4.44-1 RATIOS 30 36247C2 25752R1 30 32 32	II —	161080R3		1_
1691249C1 1691248C1 26 161064R1 27 161078R2 28 161069R3 571356C1 29 161042R3 30 161061R2 30 161061R2 30 354-1 RATIO 30 161091R5 31 # CASE, DIFF. FLG HALF 336247C2 25752R1 32 DIFFERENTIAL, NO-SPIN <sup>™</sup> 1 2-3/8 IN. X 46 SPLINES COMMON WHEEL END NOTE: ITEM 32 REPLACES ITEMS 26 THRU 30 WHEN NO-SPIN DIFF IS USED.  DIFFERENTIAL, STD 2-21/64 IN. X 22 SPLINES PRE-COMMON WHEEL END 459907C94 459907C94 459909C94 459909C94 459909C94 410-1 RATIO	25			
1691248C1 4.78 THRU 7.17-1 RATIOS 8 26 161064R1				
26 161064R1				-
27 161078R2				
28 161069R3			-	
571356C1 46 SPL.  29 161042R3			·	
29 161042R3	28		o,	1
30 161061R2	29		▲ GEAR, DIFF, PINION	4
# CASE, DIFF. FLG HALF  584284C1 3.54-1 RATIO 1  208523R5 3.73 THRU 4.44-1 RATIOS 1  161091R5 4.78 THRU 7.17-1 RATIOS 1  336247C2 SCOOP, OIL 1  25752R1 BOLT, HEX-HD 1/4UNC X 2  1/2 IN.  32 DIFFERENTIAL, NO-SPIN™ 1  2-3/8 IN. X 46 SPLINES  COMMON WHEEL END  NOTE: ITEM 32 REPLACES  ITEMS 26 THRU 30 WHEN  NO-SPIN™ DIFF IS USED.  DIFFERENTIAL, STD  2-21/64 IN. X 22 SPLINES  PRE-COMMON WHEEL END  459907C94 3.73-1 RATIO  459908C94 3.91-1 RATIO			▲ WASHER, PINION GEAR	
584284C1 3.54-1 RATIO 1 208523R5 3.73 THRU 4.44-1 RATIOS 1 161091R5 4.78 THRU 7.17-1 RATIOS 1 336247C2 SCOOP, OIL 1 25752R1 BOLT, HEX-HD 1/4UNC X 2 1/2 IN.  32 DIFFERENTIAL, NO-SPIN <sup>™</sup> 1 2-3/8 IN. X 46 SPLINES COMMON WHEEL END NOTE: ITEM 32 REPLACES ITEMS 26 THRU 30 WHEN NO-SPIN <sup>™</sup> DIFF IS USED.  DIFFERENTIAL, STD 2-21/64 IN. X 22 SPLINES PRE-COMMON WHEEL END 459907C94 3.73-1 RATIO 459908C94 3.91-1 RATIO	31			
161091R5 336247C2 25752R1  BOLT, HEX-HD 1/4UNC X 2 1/2 IN.  32  DIFFERENTIAL, NO-SPIN <sup>™</sup> 1 2-3/8 IN. X 46 SPLINES COMMON WHEEL END NOTE: ITEM 32 REPLACES ITEMS 26 THRU 30 WHEN NO-SPIN <sup>™</sup> DIFF IS USED.  DIFFERENTIAL, STD 2-21/64 IN. X 22 SPLINES PRE-COMMON WHEEL END 459907C94 3.73-1 RATIO 459909C94 3.91-1 RATIO		584284C1	3.54-1 RATIO	1
336247C2 SCOOP, OIL 1 25752R1 BOLT, HEX-HD 1/4UNC X 2 1/2 IN.  32 DIFFERENTIAL, NO-SPIN <sup>™</sup> 1 2-3/8 IN. X 46 SPLINES COMMON WHEEL END NOTE: ITEM 32 REPLACES ITEMS 26 THRU 30 WHEN NO-SPIN <sup>™</sup> DIFF IS USED.  DIFFERENTIAL, STD 2-21/64 IN. X 22 SPLINES PRE-COMMON WHEEL END 459907C94 3.73-1 RATIO 459908C94 3.91-1 RATIO 459909C94 4.10-1 RATIO				1
25752R1  BOLT, HEX-HD 1/4UNC X 2 1/2 IN.  32  DIFFERENTIAL, NO-SPIN <sup>™</sup> 1 2-3/8 IN. X 46 SPLINES COMMON WHEEL END NOTE: ITEM 32 REPLACES ITEMS 26 THRU 30 WHEN NO-SPIN <sup>™</sup> DIFF IS USED.  DIFFERENTIAL, STD 2-21/64 IN. X 22 SPLINES PRE-COMMON WHEEL END 459907C94 3.73-1 RATIO 459908C94 459909C94 4.10-1 RATIO				
1/2 IN.  32 DIFFERENTIAL, NO-SPIN <sup>™</sup> 1 2-3/8 IN. X 46 SPLINES COMMON WHEEL END NOTE: ITEM 32 REPLACES ITEMS 26 THRU 30 WHEN NO-SPIN <sup>™</sup> DIFF IS USED.  DIFFERENTIAL, STD 2-21/64 IN. X 22 SPLINES PRE-COMMON WHEEL END 459907C94 3.73-1 RATIO 459908C94 3.91-1 RATIO 459909C94 4.10-1 RATIO				
2-3/8 IN. X 46 SPLINES COMMON WHEEL END NOTE: ITEM 32 REPLACES ITEMS 26 THRU 30 WHEN NO-SPIN™ DIFF IS USED.  DIFFERENTIAL, STD 2-21/64 IN. X 22 SPLINES PRE-COMMON WHEEL END 459907C94 3.73-1 RATIO 459908C94 459909C94 4.10-1 RATIO		25752R1	1/2 IN.	2
2-3/8 IN. X 46 SPLINES COMMON WHEEL END NOTE: ITEM 32 REPLACES ITEMS 26 THRU 30 WHEN NO-SPIN™ DIFF IS USED.  DIFFERENTIAL, STD 2-21/64 IN. X 22 SPLINES PRE-COMMON WHEEL END 459907C94 3.73-1 RATIO 459908C94 459909C94 4.10-1 RATIO	32			1
NOTE: ITEM 32 REPLACES ITEMS 26 THRU 30 WHEN NO-SPIN <sup>™</sup> DIFF IS USED.  DIFFERENTIAL, STD 2-21/64 IN. X 22 SPLINES PRE-COMMON WHEEL END 459907C94 3.73-1 RATIO 459908C94 3.91-1 RATIO 459909C94 4.10-1 RATIO				
ITEMS 26 THRU 30 WHEN NO-SPIN <sup>™</sup> DIFF IS USED.  DIFFERENTIAL, STD 2-21/64 IN. X 22 SPLINES PRE-COMMON WHEEL END 459907C94 3.73-1 RATIO 459908C94 3.91-1 RATIO 459909C94 4.10-1 RATIO			COMMON WHEEL END	
NO-SPIN <sup>™</sup> DIFF IS USED.  DIFFERENTIAL, STD 2-21/64 IN. X 22 SPLINES PRE-COMMON WHEEL END 459907C94 3.73-1 RATIO 459908C94 3.91-1 RATIO 459909C94 4.10-1 RATIO				
DIFFERENTIAL, STD 2-21/64 IN. X 22 SPLINES PRE-COMMON WHEEL END 459907C94 3.73-1 RATIO 459908C94 3.91-1 RATIO 459909C94 4.10-1 RATIO				
2-21/64 IN. X 22 SPLINES PRE-COMMON WHEEL END 459907C94 3.73-1 RATIO 459908C94 3.91-1 RATIO 459909C94 4.10-1 RATIO			NO-SPIN <sup>™</sup> DIFF IS USEI	Ο.
2-21/64 IN. X 22 SPLINES PRE-COMMON WHEEL END 459907C94 3.73-1 RATIO 459908C94 3.91-1 RATIO 459909C94 4.10-1 RATIO			DIFFERENTIAL. STD	
PRE-COMMON WHEEL END 459907C94 3.73-1 RATIO 459908C94 3.91-1 RATIO 459909C94 4.10-1 RATIO			· · · · · · · · · · · · · · · · · · ·	
459907C94 3.73-1 RATIO 459908C94 3.91-1 RATIO 459909C94 4.10-1 RATIO				END
459909C94 4.10-1 RATIO		459907C94		
		459908C94	3.91-1 RATIO	
		459909C94	4.10-1 RATIO	
32 459910C94 4.44-1 RATIO	32	459910C94	4.44-1 RATIO	

ITEM NO.	PART NO.	DESCRIPTION	QTY
	459911C94 459912C94	4.78-1 RATIO 5.38-1 RATIO	
	459913C94	6.14-1 RATIO	
	459914C94	6.57-1 RATIO	
	459915C94	7.17-1 RATIO	
	584287C92 574512C92 574513C92 574514C92 574515C92 574516C92 574517C92 2500824C91 574518C92 574519C92 574520C92	DIFFERENTIAL, STD 2-3/8 IN. X 46 SPLINES COMMON WHEEL ENI 3.54-1 RATIO 3.73-1 RATIO 3.91-1 RATIO 4.10-1 RATIO 4.44-1 RATIO 4.78-1 RATIO 5.38-1 RATIO 5.63-1 RATIO 6.14-1 RATIO 6.57-1 RATIO 7.17-1 RATIO	
		// SEE DIFF. CASE LISTING WHEN CHANGING RATIO	
		# CASE, DIFF. W/BOLTS A	ND NUTS
	586703C91 493206C91	3.54-1 RATIO 3.71 THRU 4.44-1 R	ATIOC
	493206C91 493207C91	4.78 THRU 7.17-1 R	
	100207.001	GEAR SET, DIFF. SIDE	
	493198C91	2-21/64 IN. X 22 SPLIN	IES
		PRE-COMMON WH	
	585707C91	2-3/8 IN. X 46 SPLINES	_
	RA201RR	COMMON WHEEL I	באט
	1685359C91	▶ KIT, BOLT AND STUD	
	Ask Abo	out World American™	,

Ask About World American™ OE Quality Clutch Kits

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