

DRIVESHAFT B5 CATALOGUE 2024

Commercial and 4WD Series
Driveshafts and Components

WHO WE ARE.

Motion delivers a world-class customer-first approach to everything we do. This has firmly established our business as the leader in the market, providing excellence and expertise in industrial products, solutions, and services.

For more than 100 years we have been a feature in the Australian industrial landscape giving customers unmatched products and service through an integrated network of branches, workshops, and service centres.

We have an ongoing commitment to invest in our people, facilities, IT, and systems to ensure we can continue to offer a broad ranging and premium level of engineering design, servicing, and turnkey projects to our customers across Australia.

We are committed and proud to keep our customers in motion, every day of the year.

“**WE KEEP
THE WORLD
MOVING**”

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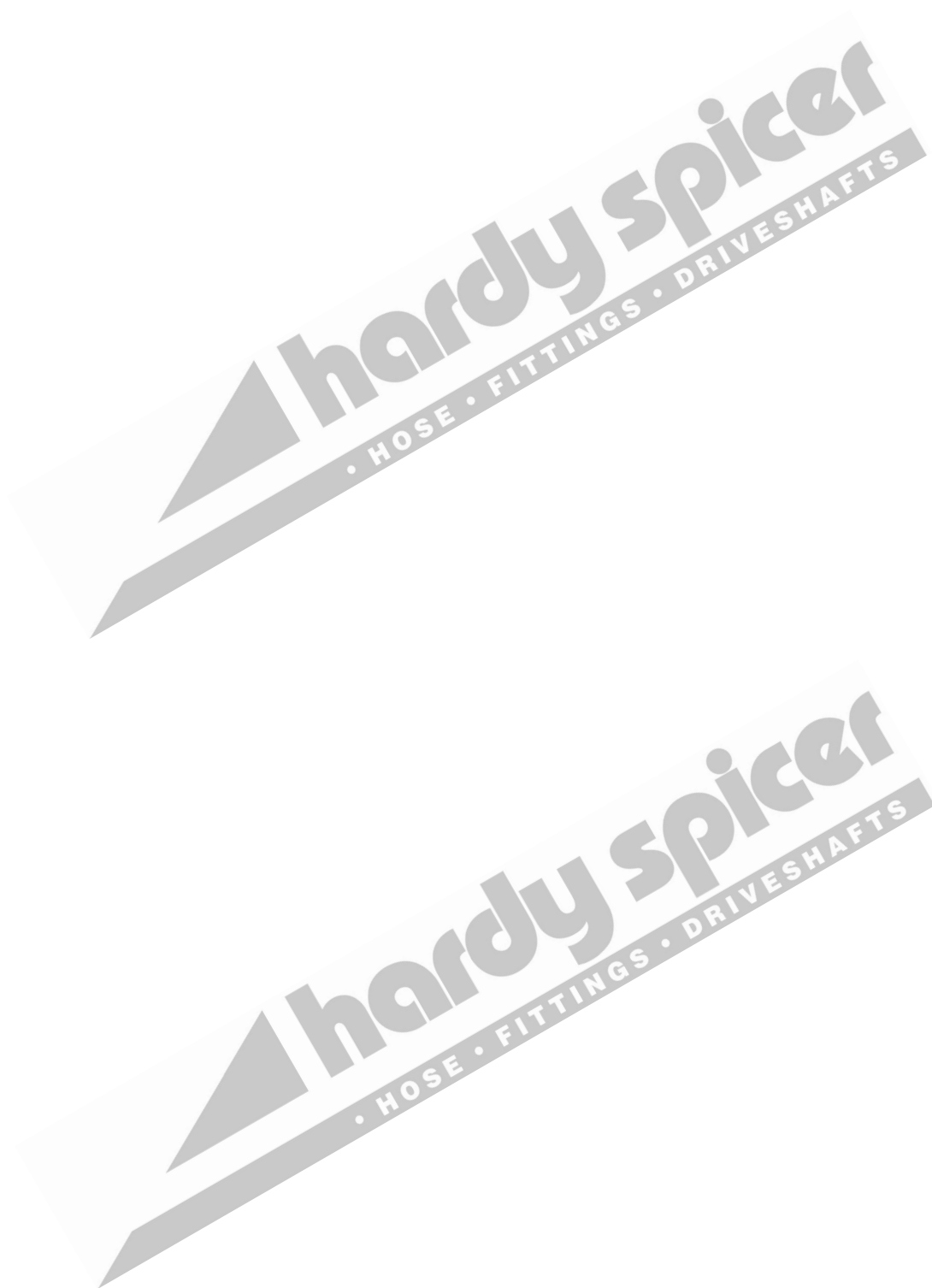
4 WHEEL DRIVE, TRUCK & FORKLIFT

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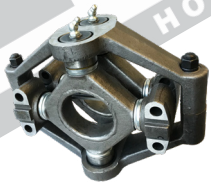
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Forklift Shafts

Bobcat

Model	Image	Hardy Spicer Part No.	O.E.Part No.	Length	Spline Details	Bolt Holes
725 BOBCAT		HS-1035		144mm	16T	56x56

Komatsu / TCM

Model	Image	Hardy Spicer Part No.	O.E.Part No.	Length	Spline Details	Bolt Holes
TCM 3.5T / 4T		HS-1022	3EC-01-327111/10	221mm	13T 22mm	11mm 110mm PCD 77.35x77.35
TCM 4T 4T (2-8)		HS-1009-13T-E	20103-85081	180mm	13T 22mm Female	8mm 42 Spigot 35 x 60
KOMATSU 4T (2-7) (NEW)		HS-1009-18T	224W7-22012	196mm	18T 30mm Male	8mm 42 Spigot 35 x 60
TCM (OLD)		HS-1009-13T	224W7-22011	196mm	13T 22mm Male	8mm 52 Spigot 45 x 53
TCM FD35-45 T9 / C9		HS-1041	243C7-22111	305mm	13T 22mm Female	8mm 42 Spigot 35 x 60
KOMATSU BULLDOZER D80A-12 D80P-12 D85A-12		KOM-CCA-8105	150-11-00097	105mm		RUJ-8001 U/Joints
KOMATSU		KOM-CCA-8135		135mm		RUJ-8002 U/Joints

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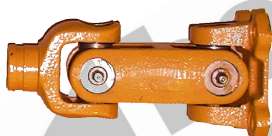
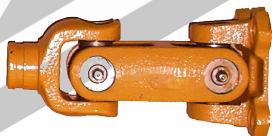
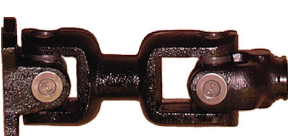
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Manitou

Model	Image	Hardy Spicer Part No.	O.E.Part No.	Length	Spline Details	Bolt Holes
VARIOUS		9-501-310333278	397151K	278mm		1310
		9-501-310399300	397152K	300mm		Flange Face

Mitsubishi

Model	Image	Hardy Spicer Part No.	O.E.Part No.	Length	Spline No.	Bolt Holes
1.5 Ton G10T		HS-1001-L		275mm	10T 18mm	8mm 80mm PCD 57 x 57
1.5 Ton		HS-1018		185mm	10T 18mm	8mm 80mm PCD 57 x 57
2 Ton		HS-1001	91171-10011	160mm	10T 18mm	8mm 80mm PCD 57 x 57
3.5 Ton		HS-1001-1	91871-10011	160mm	13T 22mm	8mm 80mm PCD 57 x 57
4 Ton		HS-1029	91871-10050	175mm	13T 22mm	8mm 80mm PCD 57 x 57
4 Ton		HS-1006	91871-10021	200mm	13T 22mm	8mm 80mm PCD 57 x 57

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Mitsubishi cont.

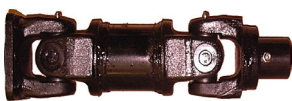
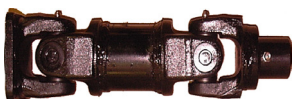
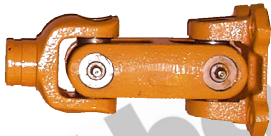
Model	Image	Hardy Spicer Part No.	O.E.Part No.	Length	Spline Details	Bolt Holes
4 Ton		HS-1006-L	91871-30040	300mm	13T 22mm	8mm 80mm PCD 57 x 57
S4S 4T FD25T	 Shaft is made out of phase	HS-1008	91571-00050 91571-00070 91571-30050	211mm	13T 22mm	8mm 80mm PCD 57 x 57
Grader		HS-1014		177mm	13T 22mm	8mm 34 Spigot 25 x 50
7 Ton		HS-1016	92001-10090	360mm		8mm 80mm PCD 57 x 57
S4S Caterpillar DP25 PP25 DP35		HS-1008-0	91571-20010	205mm 210mm CL 230mm WP	13T 22mm	8mm 80mm PCD 57 x 57
S-65 / FD35 7 Ton		HS-1008-F	91871-10011	183mm		8mm 80mm PCD (57x57)
S4S MAIN SHAFT		HS-S4S	91324-00030	106mm F-F 70.5mm C-C		K5-A811 U/Joint
S4S MAIN SHAFT		HS-S4S-N	91324-00060 91324-00062	106mm F-F 68mm C-C		RUJ-4012 U/Joint

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Nissan

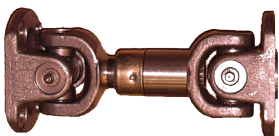
Model	Image Part No.	Hardy Spicer	O.E.Part No.	Length	Spline No.	Bolt Holes
FD40		HS-1011	37200-S1H00	255mm	14T 24mm	1140 Spicer face
3.5T / 4.5T		HS-1011-2	12381-L6001	300mm	13T 22mm	1140 Spicer face
5T		HS-1029	91871-10050	175mm	13T 22mm	8mm 80mmPCD 57 x 57
MAIN SHAFT		HS-S4S-N	37000-FJ110	106mm F-F 68mm C-C		RUJ-4012 U/Joint

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Toyota

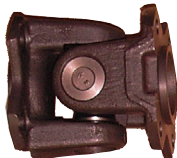
Model	Image Part No.	Hardy Spicer	O.E.Part No.	Length Details	Spline	Bolt Holes
3FD		HS-1012	67310-32080-71	136mm	13T 22mm	8mm 34 Spigot 41 x 57
5F		HS-1007	67310-32880-71	180mm		8mm 70mm PCD 57.5 x 40 34 Spigot
6F		HS-6F	67310-31700-71	185mm		8mm 34 Spigot 41 x 57
6F/7SD25 MAIN DRIVE		HS-6F-6F-7FD25		77.5mm		114-4156 U/Joints
7F		HS-7F	67310-31720	350mm		8mm 34 Spigot 41 x 57
7FD40 PUMP DRIVE		HS-7FD40-2		172mm Closed 185mm Extended		8mm 34 Spigot 41 x 57
7FD40 MAIN DRIVE	 5C BLOCK TYPE EACH END 34 x 84 IC 'H' BAR	HS-7FD40		70mm C-C 'H' BAR		RUJ-4012 U/Joints

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Yale

Model	Image	Hardy Spicer Part No.	O.E.Part No.	Length	Spline No.	Bolt Holes
2.5 Ton		HS-1004	9147-844-01	70mm		8mm 65mm PCD 52 x 38 45 Spigot
4 Ton		HS-1010	91324-08200	80mm		8mm 73mm PCD 57 x 46 45 Spigot

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JAPANESE PTO

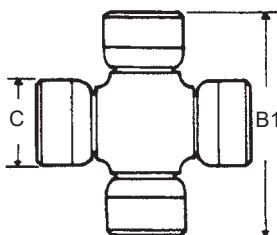


FIGURE 1

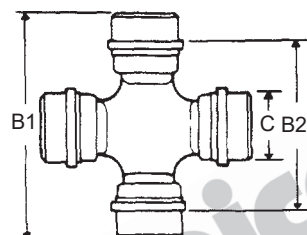


FIGURE 2



JAPANESE PTO

UNIVERSAL JOINT KIT

PART NO.	FIG	C	B1	B2	CAPS	LUBE	DESCRIPTION
K5-A549	1	20.00 0.787	57.50 2.264		R2-4	CENTRE	
K5-A553	1	22.00 0.885	62.00 2.441		R2-4	CENTRE	
K5-A558	1	25.00 0.984	77.00 3.031		R2-4	SIDE	

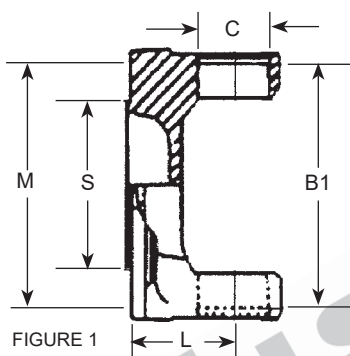


FIGURE 1

JAPANESE PTO

FLANGE YOKE

FLANGE YOKE PART No.	FIG.	U.J.	DIMENSIONS			C/L OF U.J. TO FACE	SPIGOT DIA M=MALE F=FEMALE	P.C.D.	BOLT HOLE PATTERN	No. HOLES	HOLE DIA.	U.J. PART No.
			C	B1	B2	L	S	M				
2-2-A2309 ^	1		26.99 1.063	81.76 3.219		50.0 1.968	M-42.00 M-1.653	69.46 2.734	60 x 35	4	8.08 0.318	K5-13XR

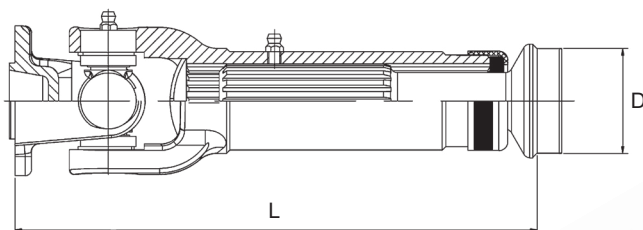
^ Suit 1310 Spicer series universal joint.

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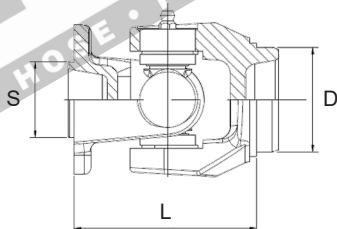
JAPANESE PTO



JAPANESE PTO

SLIP JOINT ASSEMBLY

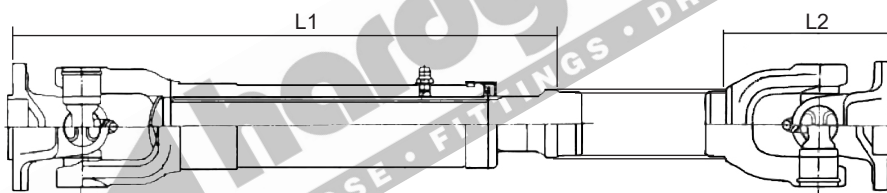
PART No.	SPLINE O.D. & No.	LENGTH FACE TO POINT OF WELD COMP L	SPIGOT	U/JOINT	TUBE D	NOTES
MDP-552-1	33.00-18 1.300	234.50 9.232	34.00 1.339	RUJ-1781	1614-0000 2"x0.083"	BOLT C-C 50 x 25



JAPANESE PTO

FIXED JOINT ASSEMBLY

PART No.	LENGTH FACE TO POINT OF WELD L	SPIGOT S	U/JOINT	TUBE D	NOTES
MDP-652-1	82.00 3.228	34.00 1.339	RUJ-1781	1614-0000 2"x0.083"	BOLT C-C 50 x 25



JAPANESE PTO

PSA KIT ASSEMBLY

PART No.	SPLINE O.D. & No.	LENGTH FACE TO POINT OF WELD COMP L1	LENGTH FACE TO POINT OF WELD L2	SPIGOT	U/JOINT	BUTT DIA. D	NOTES
MDP-60X35 KIT	32.00-14 1.260	240.00 9.449	102.00 4.016	42.00 1.654	K5-A558	37.00 1.457	BOLT C-C 60 x 35

Note: MDP-60X35 KIT does not include tube.

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DAIHATSU

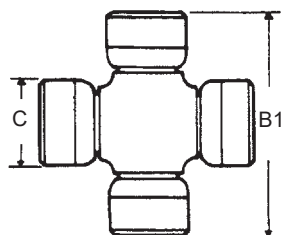


FIGURE 1

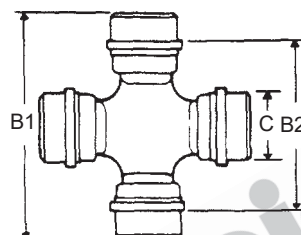


FIGURE 2



R1-ROUND (GROOVED)
R2-ROUND (PLAIN)

DAIHATSU

UNIVERSAL JOINT KIT

PART NO.	FIG	C	B1	B2	CAPS	LUBE	DESCRIPTION
RUJ-1503	2	22.50 0.885		37.50 1.476	R1-4	SIDE	
K5-A522	1	28.00 1.102	80.00 3.150		R2-4	CENTRE	Daihatsu Rocky
RUJ-2505	1	28.60 1.126		65.10 2.563	R1-4	SIDE	

DAIHATSU

CENTRE BEARINGS

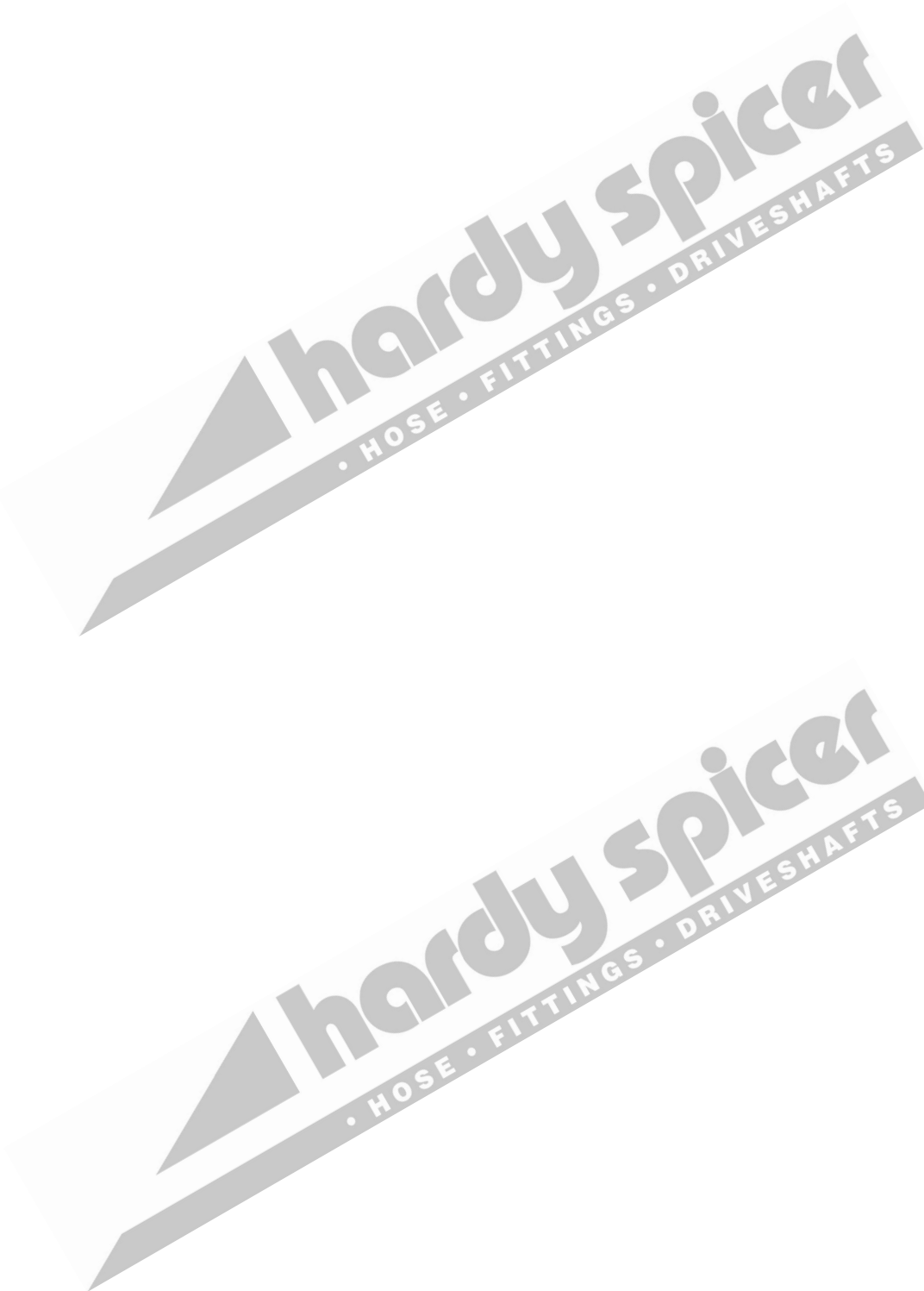
Vehicle	Model	Hardy Spicer Part No.	O.E.Part No.	Year	Bearing ID	Bolt Hole Centres
Delta	 V12. V22. V32.	DA-30-3810	37208-87302	77-	35mm	119mm

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DAIHATSU



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HONDA

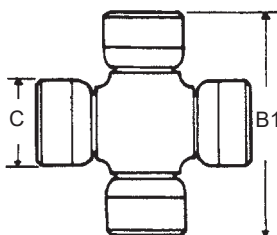


FIGURE 1

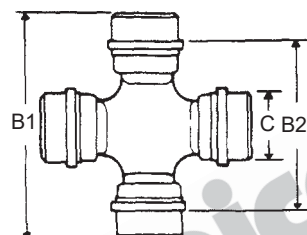
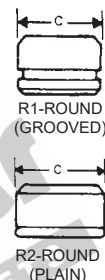


FIGURE 2



HONDA

UNIVERSAL JOINT KIT

PART NO.	FIG	C	B1	B2	CAPS	LUBE	DESCRIPTION
K5-A554	1	22.00 0.866	65.00 2.559		R2-4	NIL	
K5-A557	1	25.00 0.984	64.00 2.520		R2-4	NIL	

Honda

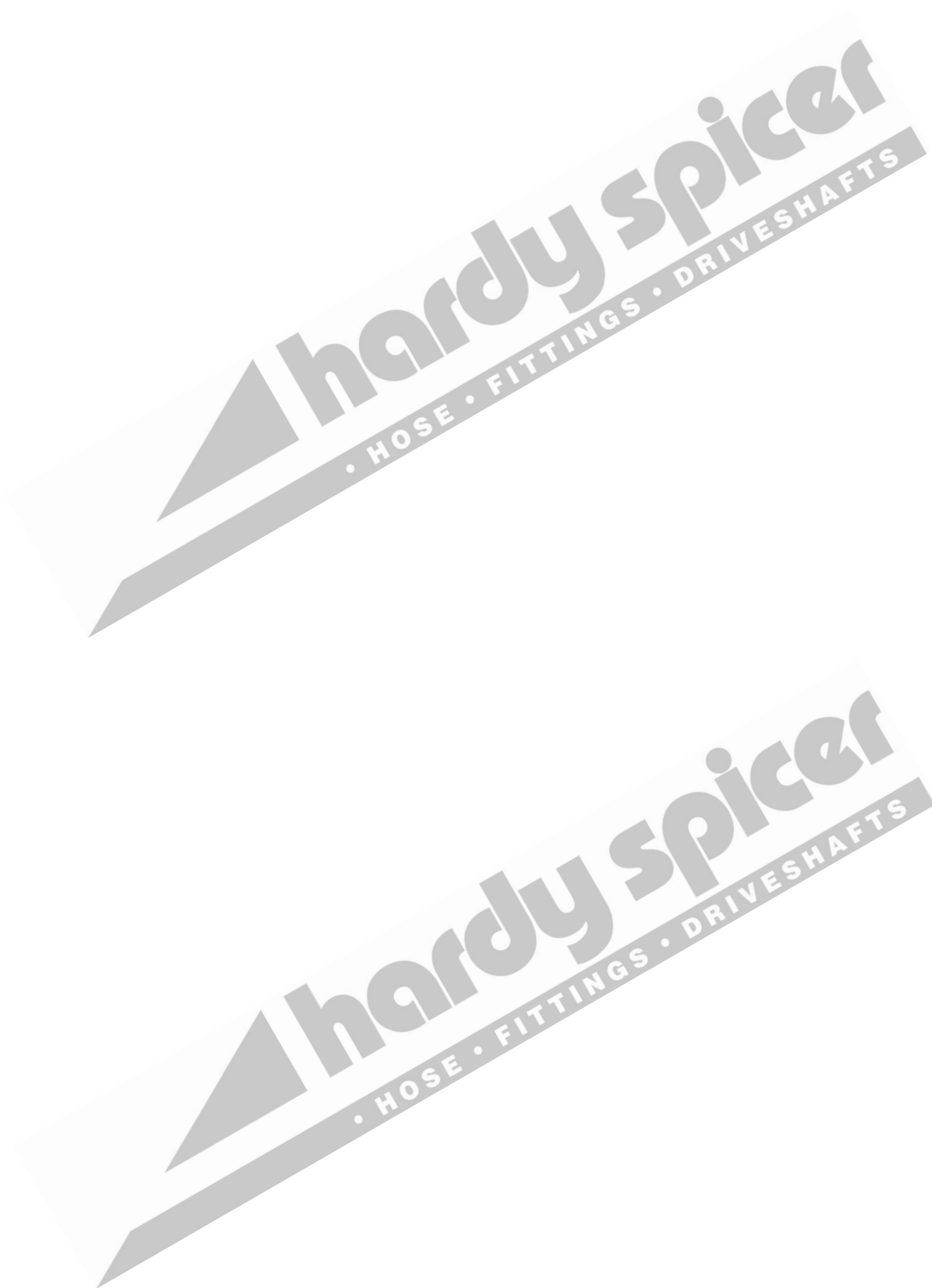
Vehicle	Model	Hardy Spicer Part No.	O.E.Part No.	Year	Bearing ID	Bolt Hole Centres
CRV		HO-30-6010	40520-S10-003	97-01	25mm	174mm
CRV		HO-30-6020	40520-SR7-J01	02-06	25mm	162mm
CRV		HO-30-6030		07-11	25mm	168mm

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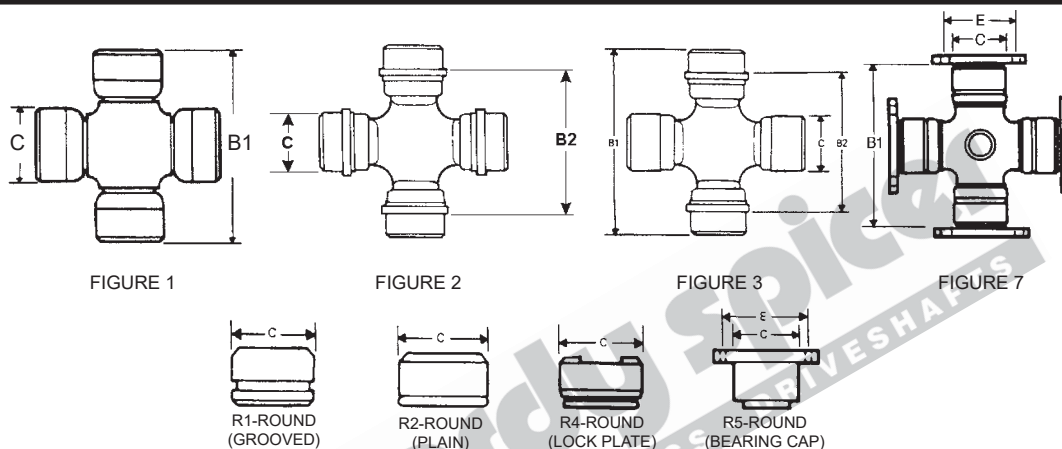


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ISUZU



ISUZU

UNIVERSAL JOINT KIT

PART NO.	FIG	C	B1	B2 / E	CAPS	LUBE	DESCRIPTION
RUJ-2033	2	29.00 1.141		53.10 2.090	R1-4	SIDE	Holden / Isuzu
RUJ-2036	2	29.00 1.141		53.10 2.090	R1-4	CAP	Holden / Isuzu
RUJ-2110	3	29.00 1.141 26.99 1.063	81.76 3.219	53.10 2.090	R1-2 R2-2	SIDE	Isuzu to 1310 Series
RUJ-3011	2	29.02 1.43		72.00 2.835	R1-4	CAP	Holden / Isuzu
K5-A679	1	33.00 1.299	93.00 3.661		R2-4	CENTRE	
K5-A841	1	33.00 1.299	103.00 4.055		R2-4	SIDE	
K5-A567	1	35.00 1.378	104.00 4.094		R2-4	CENTRE	
K5-A523	1	36.00 1.417	97.00 3.819		R4-4	CENTRE	
K5-A639	1	40.00 1.575	115.00 4.528		R2-4	SIDE	
K5-A753	1	42.00 1.654	115.00 4.528		R2-4	CENTRE	
K5-A574	1	42.00 1.654	125.00 4.921		R4-4	CENTRE	
K5-A577	1	46.00 1.811	136.00 5.354		R4-4	CENTRE	
5-279X	7	47.63 1.875	134.94 5.313	58.72 2.312	R5-4	SIDE	1610 Series Used in inter axle shafts
K5-A582	1	48.00 1.890	145.00 5.709		R4-4	CENTRE	
K5-A779	1	49.20 1.937	154.70 6.091		R2-4	CENTRE	687-50 Series
K5-A754	1	50.00 1.969	155.00 6.102		R4-4	CENTRE	
K5-A786	1	53.50 2.106	155.00 6.102		R4-4	CENTRE	
K5-A694	1	55.00 2.165	169.00 6.654		R4-4	CENTRE	

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ISUZU

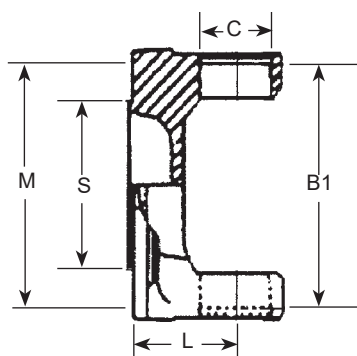


FIGURE 1

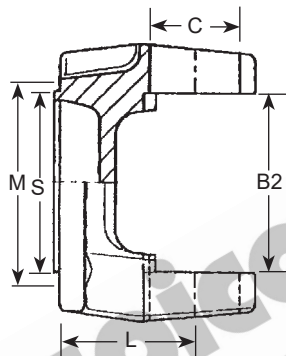


FIGURE 2

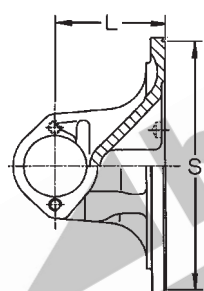


FIGURE 3

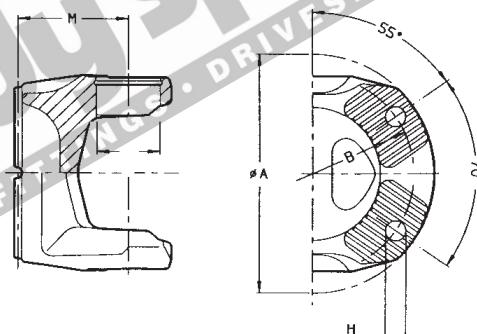


FIGURE 4

ISUZU FLANGE YOKE

FLANGE YOKE PART No.	FIG.	U.J. DIMENSIONS			C/L OF U.J. TO FACE	SPIGOT DIA M=MALE F=FEMALE	P.C.D. M	BOLT HOLE PATTERN	No. HOLES	HOLE DIA.	U.J. PART No.
		C	B1	B2		S					
IS-2-2033	2	29.00 1.14		53.10 2.09	48.00 1.890	M-65.00 M-2.559	85.00 3.346	50 x 69	4	10.30 0.406	RUJ-2033 RUJ-2036
3-2-3900	2	30.16 1.30	106.30 4.19		55.00 2.165	M-80.00 M-3.150	100.00 3.937	59 x 81	4	10.20 0.402	K5-GB10R 1410
IS-2-012	1	33.00 1.38	93.00 3.66		55.00 2.165	M-80.00 M-3.150	100.00 3.937	59 x 81	4	12.10 0.476	K5-A679
3-2-013	1	34.93 1.38	106.30 4.19		62.00 2.441	M-80.00 M-3.150	110.00 4.331	55 x 95.2	4	12.10 0.476	5-188X 1480
3-2-014	1	34.93 1.38	106.30 4.19		65.00 2.559	M-80.00 M-3.150	100.00 3.937	59 x 81	4	12.10 0.476	5-188X 1480
IS-2-013	1	35.00 1.38	104.00 4.09		63.00 2.480	M-80.00 M-3.150	110.00 4.331	55 x 95.2	4	12.10 0.476	K5-A567
IS-2-639	1	40.00 1.57	115.00 4.53		70.00 2.756	M-90.00 M-3.543	119.80 4.716	71 x 97	4	14.10 0.555	K5-A639
IS-2-019	3	42.00 1.65	125.00 4.92		72.00 2.835	M-90.00 M-3.543		75 x 118	4	14.10 0.555	K5-A574
5-2-244#	3	47.63 1.88	134.94 5.31			M-90.00 M-3.543		75 x 118	4	14.10 0.555	5-279X 1610
IS-2-582	3	48.00 1.89	145.00 5.71			M-100.00 M-3.937		92 x 131	4	16.00 0.630	K5-A582
6-2-197416#	3	49.21 1.94	154.78 6.09		80.00 3.150	M-100.00 3.937		92 X 131	4	16.0 0.630	5-280X 1710
2-687-502300500	4	49.20 1.94	154.70 6.09		85.00 3.346	180.00 FLANGE O.D.	150.00 5.906		4	15.0 0.591	K5-A779 687-50

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ISUZU

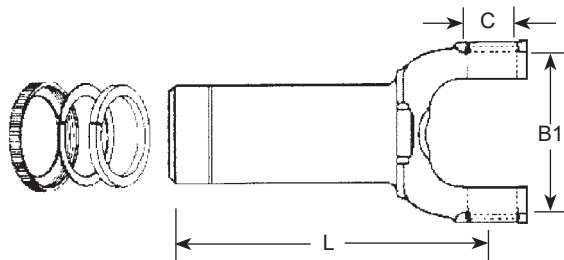


FIGURE 1

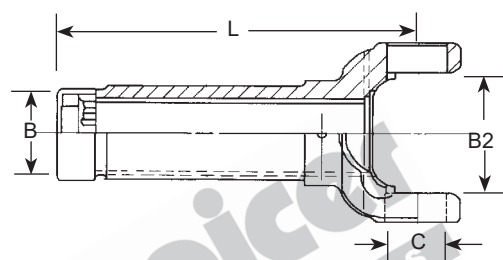
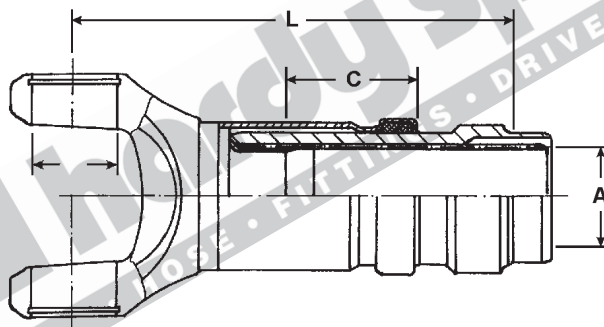


FIGURE 2

ISUZU

SLIP YOKE

SLIP YOKE PART No.	FIG.	DIMENSIONS			SPLINE O.D. & No.	C/LINE TO END OF SPLNE L	LENGTH THROUGH HOLE G	STUB PART No.	U/JOINT PART No.	
		C	B1	B2						
IS-3-2033	2	29.00 1.14		53.10 2.09	31.00-17 1.22	168.00 6.61	130.00 5.12	IS-42-2033	RUJ-2033	HOLDEN ISUZU
IS-3-012KX	1	33.00 1.30	93.00 3.66		40.00-14 1.57	190.00 7.48		IS-42-012	K5-A679	
IS-3-004KX	1	35.0 1.38	104.00 4.09		45.00-16 1.77	190.00 7.48	158.00 6.22	IS-42-032	K5-A567	DUST CAP - DCKIS1
IS-3-639	1	40.00 1.57	115.00 4.53		49.70-18 1.96	255.00 10.04	198.00 7.80	IS-42-639	K5-A639	
IS-3-574	2	42.00 1.65	125.00 4.92		49.70-18 1.96	254.00 10.00		IS-42-034	K5-A574	NO DUST CAP SUPPLIED USE 6-587-200900000 COVER
IS-3-582	2	48.00 1.89	145.00 5.71		49.70-18 1.96	315.00 12.02		IS-42-582	K5-A582	NO DUST CAP SUPPLIED USE 6-587-200900000 COVER
IS-3-008KX		FLANGED TYPE			49.70-18 1.96	185.00 7.28		IS-42-034	K5-A574	SUITS FLANGE IS-2-019



ISUZU

SLIP ASSEMBLY

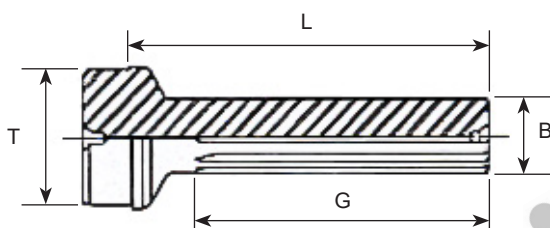
SLIP ASSEMBLY	INVOLUTE SPLINE O.D. A	CENTRE TO WELD POINT L	TOTAL SLIP C	MAX. ANGLE	TUBE O.D. & WALL THICKNESS	U.J. PART No.	SERIES
6-687-507780204	74 x 2.00 DIN 5480		180.0 7.087		120X5MM 120.0 X 5.0	K5-A779	687-50 SERIES

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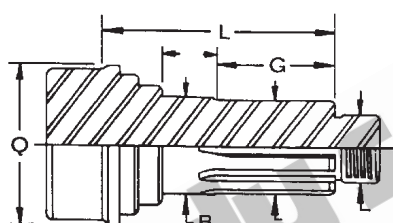
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ISUZU



ISUZU STUB

STUB PART No.	SPLINE DIA. & No.	TUBE & BUTT DIAMETER	LENGTH OF SPLINE	END OF SPLINE TO POINT OF WELD	SUITS SLIP YOKE PART No.
	B	I	G	L	
IS-42-2033	31.00 x 17 1.22	58.15	140.00 5.51	175.00 6.89	IS-3-2033
IS-42-012	40.00 x 14 1.57	77.68		206.00 9.25	IS-3-012KX
IS-42-032	45.00 x 16 1.77	83.15	180.00 7.09	235.00 9.25	IS-3-004KX
IS-42-582	49.70 x 18 1.96	88X4MM 80.30	196.00 7.72	315.00 12.40	IS-3-582
IS-42-639	49.70 x 18 1.96	90X4MM 82.35	210.00 8.27	262.00 10.31	IS-3-639
IS-42-034	49.70 x 18 1.96	90X4MM 82.35		255.00 10.04	IS-3-574 IS-3-008KX



ISUZU MIDSHIP STUB

STUB PART No.	SPLINE O.D. & No.	END TO WELD POINT	LENGTH OF SPLINE	TUBE DIAMETER	BEARING DIAMETER	BEARING PART No.	MATCHING COMP. FLANGE
		L	G		B		
IS-53-012	39.50 x 14 INV 1.555 x 14	119.00 4.685	56.00 2.205		40.00 1.575	IS-30-5610	IS-1-012
IS-53-567-40	39.80 x 18 INV 1.567 x 18	105.00 4.134	45.00 1.772	2810-0000 88.90 x 3.41	40.00 1.575	IS-30-5610	IS-1-567-40
IS-53-567	44.45 x 16 INV 1.750 x 16	109.00 4.291	54.00 2.126	2810-0000 88.90 x 3.41	45.00 1.771	IS-30-5110	IS-1-567

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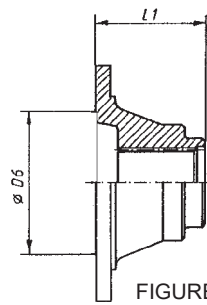


FIGURE 1

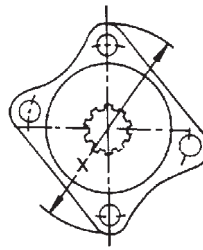


FIGURE 2

ISUZU

COMPANION FLANGES

COMPANION FLANGE PART No.	FIG.	LENGTH L1	SPLINE DIA. & No.	MATCHING STUB	SPIGOT DIA. D6	P.C.D.	BOLT HOLE PATTERN	No. HOLES	HOLE DIA.	SERIES
3-1-014	1	69.00 2.717	1.500" x 10 Spl 38.10	K4-57-GB2651	F-80.00 3.150	100.00 3.937	59 x 81	4	10.2 0.402	1410
IS-1-012	1		1.555" x 14 Spl 39.50	IS-53-012	F-80.00 3.150		59 x 81	4	10.2 0.402	
IS-1-567-40	1	69.00 2.717	1.567" x 18 Spl 39.80	IS-53-567-40	F-80.00 3.150	110.00 4.331	55 x 95.2	4	12.1 0.476	
3-1-013	1	69.00 2.717	1.750" x 10 Spl 44.45	4-53-341	F-80.00 3.150	110.00 4.331	55 x 95.2	4	12.1 0.476	1480
IS-1-567	1	69.00 2.717	1.750" x 16 Spl Involute 44.45	IS-53-567	F-80.00 3.543	110.00 4.331	55 x 95.2	4	12.1 0.476	

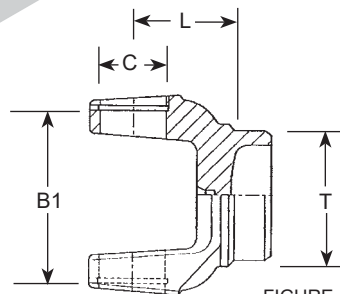


FIGURE 1

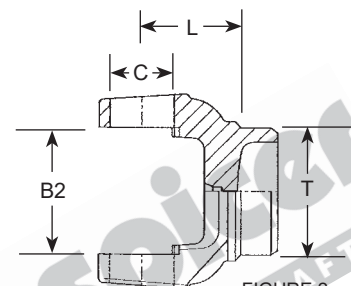


FIGURE 2

ISUZU

WELD YOKE

WELD YOKE PART No.	FIG.	U.J. DIMENSIONS			C/LINE TO POINT OF WELD L	TUBE O.D. & WALL THICKNESS T	BUTT TYPE	U.J. PART No.
		C	B1	B2				
IS-26-2033	2	29.00 1.14		53.10 2.09	44.50 1.752	65.00 x 3.50	S	RUJ-2033
IS-28-012	1	33.00 1.30	93.00 3.66		63.00 2.480	82.55 x 2.41		K5-A679
IS-28-567	1	35.00 1.378	104.00 4.094		63.70 2.508	2810-0000 88.90 x 3.41	H	K5-A567
IS-26-639	1	40.00 1.18	115.00 3.08		72.00 2.835	90X4MM 90.00 x 4.00	H	K5-A639
IS-28-044		42.00 1.65	125.00 4.92		79.00 3.110			K5-A574
IS-28-582		48.00 1.89	145.00 5.71		99.00 3.898	88X4MM 88.00 x 4.00		K5-A582
2-687-504000000		49.2 1.94	154.7 6.09			120X5MM 120.00 x 5.00	H	K5-A779 687-50

BUTT TYPE H=HOLLOW, S=SOLID

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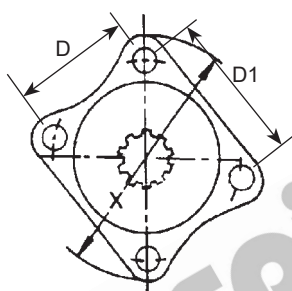
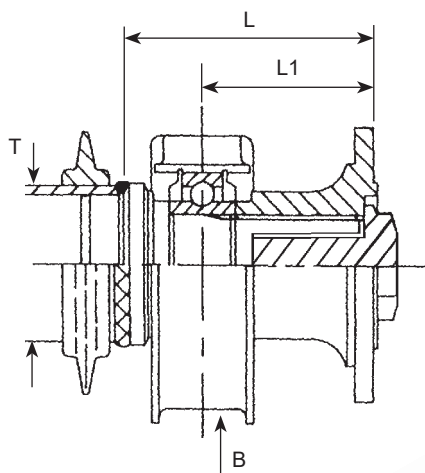


FIGURE 1

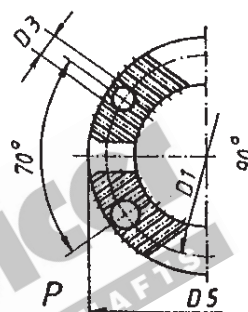


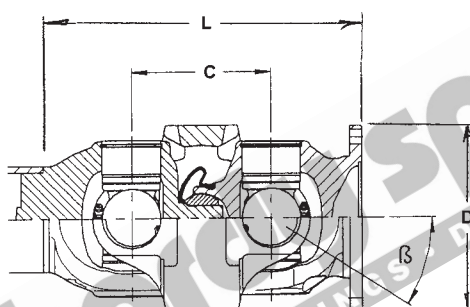
FIGURE 2

ISUZU

MIDSHIP ASSEMBLY

ASSEMBLY PART NO.	SPIGOT DIA.	BEARING PART NO. & DIA.	SPLINE DETAILS & DIA. B	FLANGE TO WELD POINT L	FLANGE TO BRG CENTRE L1	TUBE O.D. & WALL THICKNESS T	BOLT CENTRES D x D1	HOLE DIA.
IS-56-567* FIGURE 1	M-80.00 3.150	45.00		140.00 5.512	78.50 3.091	2813-0000 88.90 x 2.41	55.0 x 95.2 PCD = 119.80	12.2
IS-56-639* FIGURE 1	M-90.00 3.543	IS-30-5110 45.00	44.45 X 16	110.00 4.331	80.00 3.150	90X4-1/2MM 90.00 x 4.50	70.5 x 97.0 PCD = 119.80	14.3
7-613-5509006500 FIGURE 2		6-613-550100690 55.00				120X5MM 120.00 x 5.00	PCD = 150.00	15.0

*Available only as complete assembly - while stocks last. Use IS-1-567, IS-53-567 & Bearing to suit.



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DOUBLE CARDAN ASSEMBLY

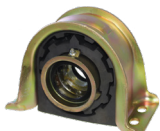
DOUBLE CARDAN ASSEMBLY PART No.	FLANGE DIA.	C/LINE TO C/LINE	FLANGE FACE TO WELD	BOLT HOLE PATTERN	SPIGOT DIA	TUBE SIZE	COMMENTS
	D	C	L			O	
921060		73.02 2.875	151.50 5.938	74.0 x 74.0 2.913 x 2.913	60.00 - M 2.362 - M	69.85x2.1MM 2.750 x 0.083	4WD ISUZU TRUCK 12.2mm BOLT HOLES

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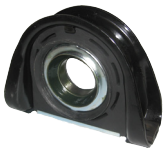
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Vehicle / Model	Image	Hardy Spicer Part No.	O.E.Part No.	Year	Bearing ID (Width)	Centre Height	Bolt Hole Centres
D MAX 4X4 MANUAL		IS-30-7160	8-97942-877-0	-5/2012	30mm		94mm
D MAX 4X4 MANUAL		IS-30-7190	8-97947-657-0 8-97947-658-0	6/2012-	30mm	6mm	172mm
D MAX 4X2		IS-30-7200	8-97947-659-0 8-97947-660-0	2014-	30mm	12mm	172mm
FORWARD 4-5 Tonne 7 Tonne		IS-30-5110	1-37510-035-0 1-37510-105-0	1982- 1984-	45mm 45mm		155mm 155mm
F SERIES Hex Solid Rubber		IS-30-7150	9-37516-045-1	1988-	50mm No Seals		
N SERIES 4 Hole Bracket		IS-30-5620 IS-30-5610	5-37510-008-0 5-37510-007-0	1985-	32mm 40mm		
N SERIES		IS-30-7050	8-97131-143-1		45mm		

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Vehicle / Model	Image	Hardy Spicer Part No.	O.E.Part No.	Year	Bearing ID (Width)	Centre Height	Bolt Hole Centres
687-50 SERIES Suits shafts with Hi-Torque flanges		6-613-550100690			55mm		200mm
		IS-30-7170	1-37510-093-0		55mm		295mm
ISUZU		IS-30-7180	1-37510-094-0		60mm		295mm
ISUZU O SHAPE STYLE		IS-30-7210	1-37510-116-0		65mm		

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MERCEDES BENZ

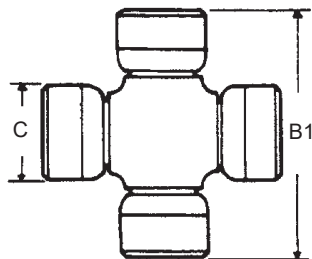


FIGURE 1

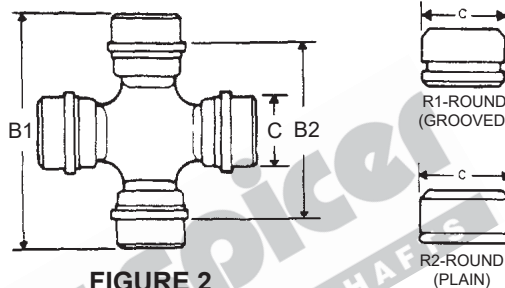


FIGURE 2

MERCEDES BENZ

UNIVERSAL JOINT KIT

PART NO.	FIG	C	B1	B2 / E	CAPS	LUBE	DESCRIPTION
RUJ-2508	2	28.00 1.102		48.00 1.890	R1-4	SIDE	
RUJ-2050	2	28.00 1.102		52.40 2.063	R1-4	SIDE	
RUJ-2052	2	28.00 1.102		52.40 2.063	R1-4	NIL	HOLE IN CROSS
RUJ-2509	2	29.50 1.161		56.00 2.205	R1-4	SIDE	
K5-A611	1	30.00 1.181	81.80 3.220		R2-4	CENTRE	MERCEDES SPRINTER REPLACEMENT
K5-A728	1	30.20 1.189	81.80 3.220		R2-4	CENTRE	MERCEDES SPRINTER REPLACEMENT
K5-A773	1	34.00 1.339	89.00 3.504		R2-4	CENTRE	UNIMOG
RUJ-3005	2	38.00 1.496		62.00 2.441	R1-4	CENTRE	
K5-A675	1	38.00 1.496	89.20 3.512		R2-4	NIL	UNIMOG
K5-A684	1	38.00 1.496	110.00 4.331		R2-4	SIDE	
K5-A837	1	42.00 1.654	106.00 4.173		R2-4	CENTRE	ATEGO 381 SERIES
RUJ-5001	2	42.00 1.654		72.00 2.835	R1-4	CENTRE	
RUJ-5002	2	44.00 1.732		84.00 3.307	R1-4	CENTRE	
K5-A606	1	45.00 1.772	120.40 4.740		R2-4	CENTRE	
K5-A633	1	48.00 1.890	126.00 4.961		R2-4	CENTRE	385 SERIES
K5-A658	1	53.00 2.087	135.00 5.315		R2-4	CENTRE	389 SERIES
K5-A775	2	68.00 2.677		95.00 3.740	R1-4	CENTRE	
K5-A802	2	68.00 2.677		123.00 4.843	R1-4	CENTRE	

Mercedes Benz Trucks also use GWB series. Refer to B6 European section of catalogue.

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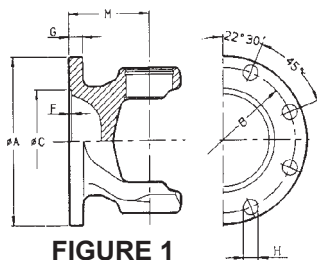


FIGURE 1

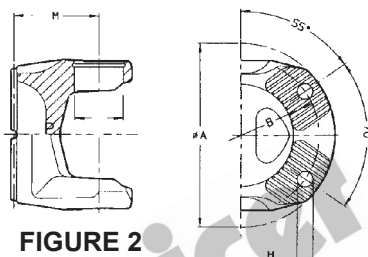


FIGURE 2

MERCEDES BENZ FLANGE YOKE

FLANGE YOKE PART No.	FIG	CAP DIA.	C/L OF U.J. TO FACE M	FLANGE DIA. A	SPIGOT DIA. F=FEMALE C	P.C.D. B	BOLT HOLE PATTERN	No. HOLES	HOLE DIA. H	U.J. PART No.	SERIES	OEM REF.
MB-2-611	1	30.0 1.181	48.0 1.890	120.0 4.724	F-57.00 F-2.244	101.5 3.996	EQUALLY SPACED	4	10.0 0.472	K5-A611	Mercedes Sprinter	25 deg
MB-2-728-3	1	30.2 1.189	58.0 2.283	100.0 3.937	F-57.00 F-3.307	84.0 3.996	EQUALLY SPACED	8	8.0 0.315	K5-A728	Mercedes G-Wagen	
MB-2-728	1	30.2 1.189	54.0 2.126	120.0 4.724	F-57.00 F-2.244	101.5 3.996	EQUALLY SPACED	4	10.0 0.472	K5-A728	Mercedes Sprinter	
MB-2-728-2	1	30.2 1.189	58.0 2.283	120.0 4.724	F-57.00 F-2.244	101.5 3.996	66x78	4	10.0 0.472	K5-A728	Mercedes Vito	
MB-2-728-1	1	30.2 1.189	44.5 1.752	132.0 5.197	F-67.00 F-2.244	112.0 4.409	85x72	4	10.0 0.472	K5-A728	Mercedes Sprinter	
MB-2-728-4	1	30.2 1.189	58.0 2.283	146.0 5.748	F-67.00 F-2.244	120.0 4.725	85x85	4	12.2 0.480	K5-A728	Mercedes Sprinter	
MB-2-180		38.0 1.496	48.0 1.890	100.0 3.937	F-50.00 F-1.969	80.00 3.150	40x69	4	10.0 0.472	K5-A675	Unimog	8mm key across yoke
MB-2-158	1	48.0 1.890	75.0 2.953	150.0 5.906	F-90.00 F-3.543	130.0 5.118	EQUALLY SPACED	8	12.0 0.472	K5-A633	385	3854111711
MB-2-158XS	2	48.0 1.890	75.0 2.953	154.0 6.063		130.0 5.118		4	13.0 0.512	K5-A633	385	6504110111
MB-2-117	2	53.0 2.087	86.0 3.386	165.0 6.496	F-95.00 F-3.740	140.0 5.512	EQUALLY SPACED	8	16.0 0.630	K5-A658	389	3874110011
MB-2-117-1XS	2	53.0 2.087	85.0 3.346	154.0 6.063		130.0 5.118		4	13.0 0.512	K5-A658	389	
2-286-372717500	2	53.0 2.087	97.0 3.819	165.0 6.496		140.0 5.512		4	13.0 0.512	K5-A658	389	3894110411
MB-2-117XS	2	53.0 2.087	85.0 3.346	180.0 7.087		150.0 5.906		4	15.0 0.591	K5-A658	389	
MB-2-656XS	2	68.0 2.677	100.0 3.937	180.0 7.087		150.0 5.906		4	15.0 0.591	K5-A775	Actros 385-60	6564110311
MB-2-802XS	2	68.0 2.677	113.0 4.449	200.0 7.874		165.0 6.496		4	15.0 0.591	K5-A802	Actros 385-65	

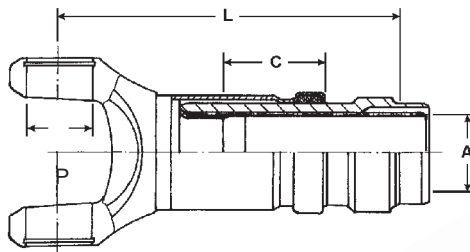
Mercedes Benz Trucks also use GWB series. Refer to B6 European section of catalogue.

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MERCEDES BENZ



MERCEDES BENZ

SLIP ASSEMBLY

SLIP ASSEMBLY	CAP DIA. P	INVOLUTE SPLINE O.D. & No. A	C/L TO WELD POINT L	TOTAL SLIP C	MAX. ANGLE	TUBE O.D. & WALL THICKNESS	U.J. PART No.	SERIES
MB-83-180	38.0 1.496	38 x 2.5 x 16 Spline	237.0 9.331	100.0 3.937	30	52X4MM 52.00 x 4.00	K5-A675	Unimog
MB-83-381	42.0 1.654	55 x 2.5 x 20 Spline	295.0 11.614	110.0 4.331	24	90X2-1/2MM 90.00 x 2.50	K5-A837	Atego 381 Series
MB-83-158	48.0 1.890	65 x 2.5 x 24 Spline	327.0 12.874	110.0 4.331	24	90X4MM 90.00 x 4.00	K5-A633	385
MB-83-117	53.0 2.087	72 x 2.5 x 27 Spline	373.0 14.685	150.0 5.906	25	100X5MM 100.00 x 5.00	K5-A658	389
MB-83-656	68.0 2.677	80 x 2.5 x 25 Spline	370.0 14.567	130.0 5.118	22	140X5MM 140.00 x 5.00	K5-A775	Actros 385-60
MB-83-802	68.0 2.677	90 x 2.5 x 34 Spline	369.0 14.528	110.0 4.331	22	144X7MM 144.00 x 7.00	K5-A802	Actros 385-65

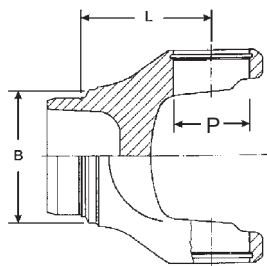
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MERCEDES BENZ



MERCEDES BENZ WELD YOKE

WELD YOKE PART No.	CAP DIA. P	C/LINE TO POINT OF WELD L	TUBE O.D. & WALL THICKNESS B	MAX ANGLE	U.J. PART No.	SERIES	OEM REF.
MB-26-611	30.0 1.181	53.0 2.087	70X2MM 70.00 x 2.00		K5-A611	Mercedes Sprinter	
MB-26-727	27.0 1.063				K5-A727	Mercedes Vito	
MB-26-728	30.2 1.189	58.5 2.303			K5-A728	Mercedes Vito	58mm Solid Butt
2-687-204000000*	30.2 1.189	45.0 1.772	2413-0000 3.000" x 0.095"	25	K5-A728	Mercedes Sprinter	
MB-26-180	38.0 1.496	70.0 2.756	52X4MM 52.00 x 4.00	30	K5-A675	Unimog	
MB-26-158	48.0 1.890	101.0 3.976	90X4MM 90.00 x 4.00	25	K5-A633	385	3854113805
MB-26-117	53.0 2.087	116.0 4.567	100X5MM 100.00 x 5.00	25	K5-A658	389	3894111805
MB-26-656	68.0 2.677	145.0 5.709	140X5MM 140.00 x 5.00	22	K5-A775	Actros 385-60	
MB-26-802	68.0 2.677	140.0 5.512	144X7MM 144.00 x 7.00	25	K5-A802	Actros 385-65	

*Can use 2-687-204AU00000.

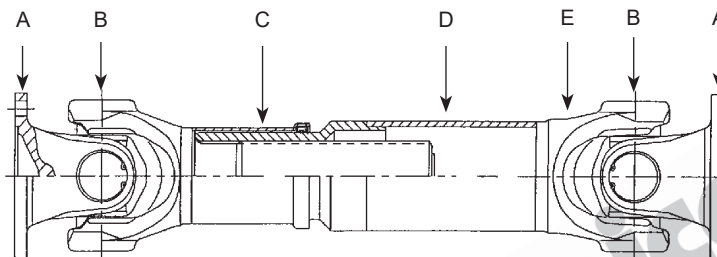
Mercedes Benz Trucks also use GWB series. Refer to B6 European section of catalogue.

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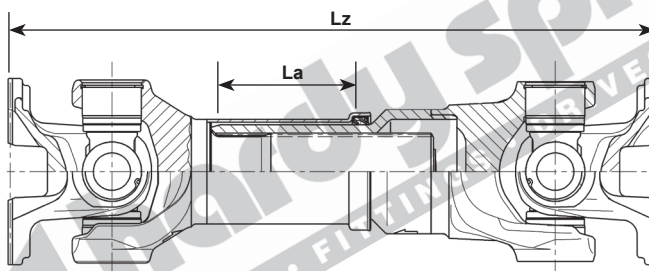
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MERCEDES BENZ



MERCEDES BENZ TUBULAR TYPE ASSEMBLY

FLANGE YOKE PART No. A	U.J. PART No. B	SLIP ASSEMBLY PART No. C	TUBE SIZE D	WELD YOKE PART No. E	SERIES
MB-2-180	K5-A675	MB-83-1180	52X4MM 52.00 x 4.00	MB-26-180	Unimog 350
MB-2-158	K5-A633	MB-83-158	90X4MM 90.00 x 4.00	MB-26-158	385
MB-2-117	K5-A658	MB-83-117	100X5MM 100.00 x 5.00	MB-26-117	389
MB-2-158XS	K5-A633	MB-83-158	90X4MM 90.00 x 4.00	MB-26-158	385
MB-2-117XS	K5-A658	MB-83-117	100X5MM 100.00 x 5.00	MB-26-117	389
MB-2-656XS	K5-A775	MB-83-656	140X5MM 140.00 x 5.00	MB-26-656	Actros 385-60
MB-2-802XS	K5-A802	MB-83-802	144X7MM 144.00 x 7.00	MB-26-802	Actros 385-65



MERCEDES BENZ INTERAXLE DRIVESHAFT

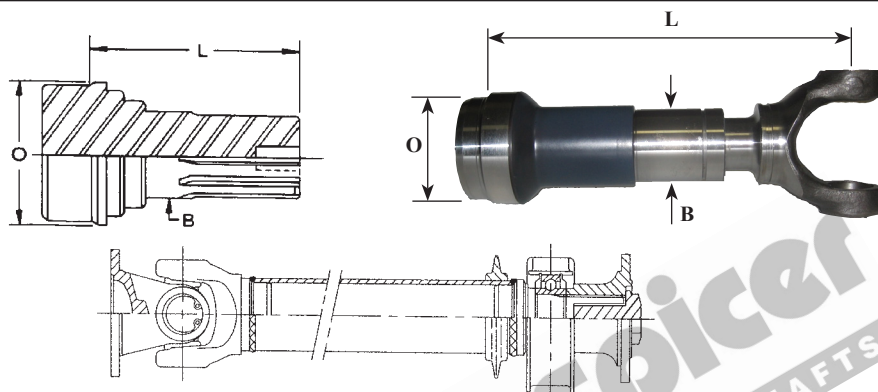
SHAFT PART No.	U.J. PART No.	FLANGES	LENGTH FACE TO FACE CLOSED Lz	TOTAL SLIP La	MAX STATIC ANGLE	COMMENTS
68755-9343434	K5-620SF	2-687-552700540	569.00 22.402	130.00 5.118	35°	

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MERCEDES BENZ



MERCEDES BENZ MIDSHIP ASSEMBLY

MIDSHIP STUB PART No.	SPLINE DIA. & No.	END OF SPLINE TO POINT OF WELD L	BEARING I.D. B	TUBE O.D. & WALL THICKNESS O	CENTRE BEARING PART No.	COMPANION FLANGE	SERIES
*MB-57-158	55 x 2.5 x 20 Spline	120.0 4.724	55.0 2.165	90X4MM 90.00 x 4.00	MB-15855	MB-1-158	385
*MB-57-158	55 x 2.5 x 20 Spline	120.0 4.724	55.0 2.165	90X4MM 90.00 x 4.00	MB-15855	MB-1-158XS	385
*MB-57-117	60 x 2.5 x 22 Spline	148.0 5.827	60.0 2.362	100X5MM 100.00 x 5.00	MB-11760	MB-1-117XS	389
**MB-56-656	70 x 2.5 x 26 Spline	148.0 5.827	70.0 2.756	140X5MM 140.00 x 5.00 144X7MM 144.00 x 7.00	MB-30-9096	MB-1-656XS# MB-1-802XS#	Actros
MB-83-611^ Suit UJ K5-A611	38 x 18 Spline	207.0 Comp. 8.150	45.0 1.772	70X2MM 70.00 x 2.00	MB-30-9025	N/A	Sprinter Sleeve Assy
MB-83-728^ Suit UJ K5-A728	38 x 18 Spline	215.0 Comp. 8.464	45.0 1.772	2413-0000 3.000" x 0.095"	MB-30-9025	N/A	Sprinter Sleeve Assy
MB-83-728-1^ Suit UJ K5-A728	38 x 18 Spline	215.0 Comp. 8.464	47.0 1.850	2413-0000 3.000" x 0.095"	MB-30-9223	N/A	Sprinter Sleeve Assy
MB-83-1350-1 1350 SERIES	38 x 18 Spline	221.0 Comp. 8.464	47.0 1.850	80X2MM 80.00 x 2.00	MB-30-9223	N/A	Sprinter Sleeve Assy
*MIDSHIP STUBS USE M16 X 1.5 BOLT 1-113-608217060 & WASHER 1-113-605017060. TIGHTENING TORQUE = 250Nm							
**MIDSHIP STUBS USE M20 X 1.5 BOLT - 1-113-708217060, 20mm Washer - 1-113-705017060. TIGHTENING TORQUE = 445Nm							
#USE SLINGER PART No. MB-413-0061. SPACER USED BETWEEN BEARING & COMP. FLANGE MB-411-0052							

^MB-47000X - Boot kit.

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MERCEDES BENZ

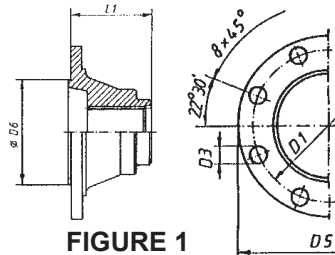


FIGURE 1

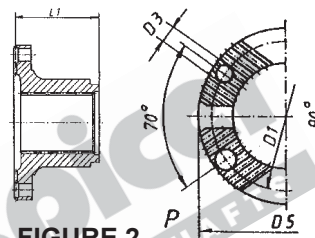


FIGURE 2

MERCEDES BENZ COMPANION FLANGE

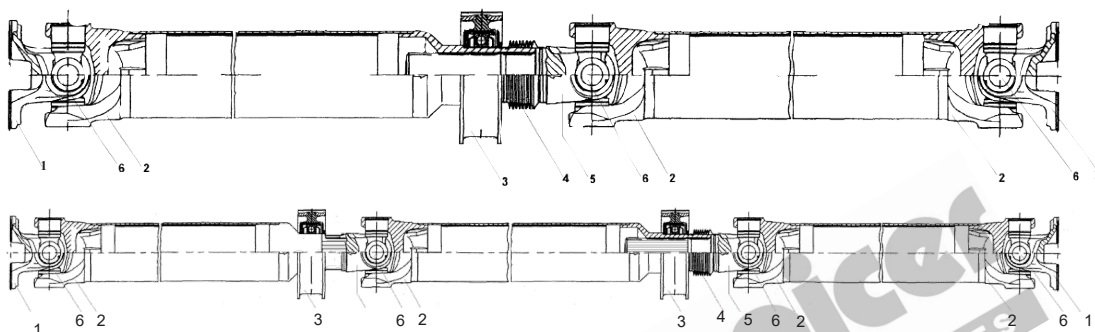
COMPANION FLANGE PART No.	FIG.	LENGTH L1	SPLINE DIA. & No.	FLANGE DIA.	SPIGOT DIA. M=MALE	P.C.D.	BOLT HOLE PATTERN	No. HOLES	HOLE DIA.	SERIES
MB-1-158	1	82.0 3.228	55 x 2.5 x 20 Spline	150.0 5.906	M-90.00 M-3.543	130.0 5.118	EQUALLY SPACED	8	12.0 0.472	385
MB-1-158XS	2	82.0 3.228	55 x 2.5 x 20 Spline	150.0 5.906		130.0 5.118		4	13.0 0.512	385
MB-1-117XS	2	99.0 3.898	60 x 2.5 x 22 Spline	180.0 7.087		150.0 5.906		4	15.0 0.591	389
MB-1-656XS	2	99.0 3.898	70 x 2.5 x 22 Spline	180.0 7.087		150.0 5.906		4	15.0 0.591	Actros 385.60
MB-1-802XS	2	101.1 3.980	70 x 2.5 x 26 Spline	200.0 7.874		165.0 6.496		4	15.0 0.591	Actros 385.65

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MERCEDES BENZ



MERCEDES BENZ SPRINTER DRIVESHAFTS

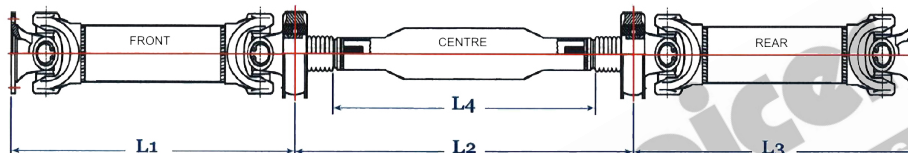
FLANGE YOKE PART No.	U.J. PART No.	WELD YOKE PART No.	SLIP ASSEMBLY PART No.	BEARING PART No.	BOOT KIT PART No.
1	6	2	5	3	4
MB-2-611	K5-A611 30 x 81.80	MB-26-611 suits 70x2mm tube	MB-83-611 Includes MB-47000X boot kit	MB-30-9025 45mm	MB-47000X
MB-2-728	K5-A728 30.20 x 81.80	MB-26-728^ suits 2.5" swaged tube	MB-83-728 Includes MB-47000X boot kit	MB-30-9025 45mm	MB-47000X
MB-2-728-2	K5-A728 30.20 x 81.80	MB-26-728^ suits 2.5" swaged tube	MB-83-728-1 Includes MB-47000X boot kit	MB-30-9223* 47mm	MB-47000X

^ Can use 2-687-204000000 weld yoke which suits 3" x 0.095".

* Suits later model Sprinter.

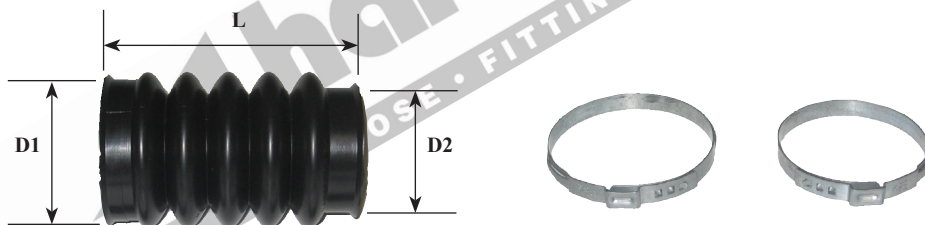
Note: The fixed joint midship assembly for the three piece Mercedes shaft is not available.

MERCEDES BENZ VITO DRIVESHAFTS - SEMI FINISHED



PART NUMBER	O/ALL LENGTH	FRONT SHAFT F-C/BRG L1	CENTRE SHAFT C/BRG-C/BRG L2	REAR SHAFT C/BRG-F L3	CENTRE SHAFT END TO END L4
MB-VITO/SF	2240mm	722mm	733mm	785mm	645mm

*MB-VITO/SF is a semi-finished driveshaft with the front and rear weld yoke assemblies unwelded.



MERCEDES BENZ SLIP YOKE BOOT KIT

BOOT KIT PART No.	LENGTH L	INTERNAL DIA. D1	MINOR DIA. D2	LARGE CLAMP Part No.	SMALL CLAMP Part No.
MB-47000X	95.00 3.740	55.00 2.165	45.00 1.772	MB-84200 *NSS 55mm	MB-84100 *NSS 45mm

*NSS - Boot clamps are not sold separately

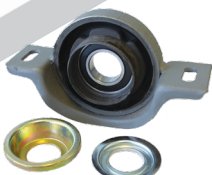
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MERCEDES BENZ

MERCEDES BENZ CENTRE BEARING ASSEMBLY

Vehicle	Model	Hardy Spicer Part No.	O.E.Part No.	Centre Height	Bearing ID	Bolt Hole Centres
Vito Front "O" Shape		MB-30-0081	6394100081		30mm	148mm
Vito Rear "D" Shape		MB-30-0281	6394100281		30mm	148mm
Vito / Viano V6 Front		MB-30-0683	6394100281		32mm	148mm
Vito / Viano V6 rear		MB-30-0385	6394100281	72mm	32mm	148mm
Sprinter		MB-30-9025	901-410-0312		45mm	194mm
Sprinter (New) Front		MB-30-9223A		68.5mm	47mm	194mm
Sprinter (New) Rear Includes Slip Boot & Clips		MB-30-9223		73mm	47mm	194mm

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MERCEDES BENZ

MERCEDES BENZ CENTRE BEARING ASSEMBLY

Vehicle	Model	Hardy Spicer Part No.	O.E.Part No.	Year	Bearing ID	Bolt Hole Centres
Truck	Suits 385 Series (Octagonal Style) 	MB-30-9009			45mm	27mm
Truck 190mm Wide Housing	Suits 385 Series (New Shape) 25mm Wide Bearing Replaces Octagonal shape 	MB-15855	385-410-0922		55mm	27mm
Atego	"D" Shape Bearing 	MB-30-9023			45mm	35mm M12.5x1.5
Atego	"D" Shape Bearing 	MB-30-9141	973-411-0012		55mm	35mm M12.5x1.5
Atego	"D" Shape Bearing 	MB-30-9143	654-411-0012		60mm	35mm M12.5x1.5
389 Series 247mm Wide Housing		MB-11760	389-410 0222		60mm	50mm
Actros	Uses Spacer MB-411-0052 Slinger MB-413-0061 	MB-30-9096	656-411-0112		70mm	35mm M12.5x1.5
395 Series 247mm Wide Housing	25mm Wide Bearing Uses 2 x Spacers MB-411-0052 	MB-30-9015	395-410-0622		70mm	50mm
247mm Wide Housing	20mm Wide Bearing 	MB-30-9139			70mm	50mm

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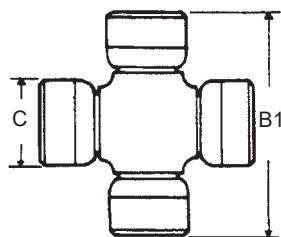


FIGURE 1

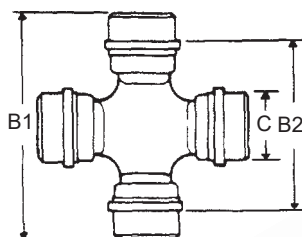
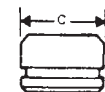
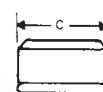


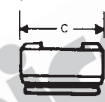
FIGURE 2



R1-ROUND
(GROOVED)



R2-ROUND
(PLAIN)



R4-ROUND
(LOCK PLATE)

mitsubishi

UNIVERSAL JOINT KIT

Part No.	C	B1	B2	FIG.	CAP TYPE	LUBE	DESCRIPTION
RUJ-1501	22.00 0.87		40.00 1.57	2	R1	NIL	Fork lift hydraulic drive
K5-A652	22.06 .087	61.80 2.43		1	R2	NIL	Staked joint
K5-A556	25.00 0.98	63.80 2.51		1	R2	SIDE	
RUJ-2045	25.00 0.98	76.50 3.01		1	R2	SIDE	Triton/Scorpion
K5-A558	25.00 0.98	77.00 3.03		1	R2	CENTRE	
K5-A559	25.00 0.98	77.80 3.06		1	R2	SIDE	
K5-A561	27.00 1.06	65.30 2.57		1	R2	SIDE	
K5-A562	28.50 1.12	78.00 3.07		1	R2	CENTRE	
RUJ-3006	30.00 1.18		58.30 2.30	2	R1	SIDE	Canter 4WD/Pajero
RUJ-4010	30.00 1.18		74.20 2.92	2	R1	SIDE	Pajero
K5-A585	30.00 1.18	78.20 3.08		1	R2	CENTRE	Canter
K5-A563	31.70 1.25	102.00 4.02		1	R2	CENTRE	Canter
K5-A569	36.00 1.42	104.00 4.09		1	R2	CENTRE	
K5-A572	38.00 1.50	104.00 4.09		1	R2	CENTRE	
K5-A684	38.00 1.50	110.00 4.39		1	R2	SIDE	
K5-A759	40.00 1.57	111.00 4.37		1	R2	CENTRE	
K5-A755	44.00 1.73	129.00 5.08		1	R2	CENTRE	
K5-A576	44.00 1.73	129.00 5.08		1	R4	CENTRE	
K5-A784	44.00 1.73	131.00 5.16		1	R2	CENTRE	MC998680
K5-A578	46.00 1.81	142.00 5.59		1	R4	CENTRE	
K5-A586	46.00 1.81	148.00 5.83		1	R4	CENTRE	
K5-A584	52.00 2.05	154.00 6.06		1	R4	CENTRE	
K5-A670	52.00 2.05	160.00 6.30		1	R4	CENTRE	
K5-A758	52.00 2.05	170.00 6.69		1	R4	CENTRE	

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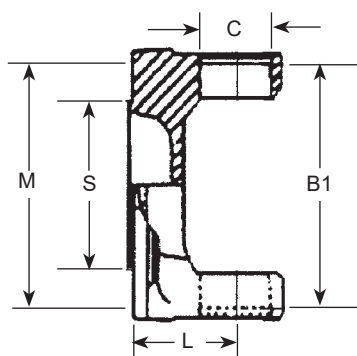


FIGURE 1

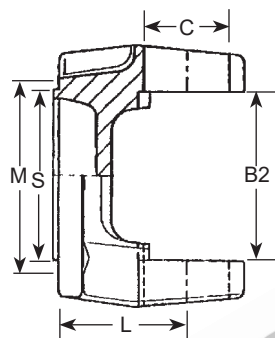


FIGURE 2

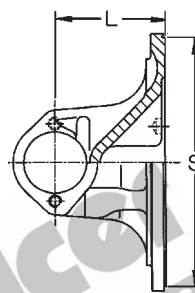


FIGURE 3

mitsubishi FLANGE YOKE

FLANGE YOKE PART No.	FIG.	U.J. DIMENSIONS			C/L OF U.J. TO FACE	SPIGOT DIA M=MALE F=FEMALE S	P.C.D. M	BOLT HOLE PATTERN	No. HOLES	HOLE DIA.	U.J. PART No.
		C	B1	B2							
MI-2-608-45	1	25.00 0.98	63.80 2.51		42.0 1.654	M-45.00 M-1.772		51.0x60.8	4	10.5 0.413	K5-A556
21S-2-034	2	27.39 1.08		54.00 2.16	40.0 1.575	M-45.00 M-1.772	86.36 3.400	61.0x61.0	4	10.2 0.402	RUJ-2038R
MI-2-6363	2	30.00 1.18		58.30 2.30	55.0 2.165	M-45.00 M-1.772	90.0 3.543	63.6x63.6	4	10.2 0.402	RUJ-3006
3-2-452	1	30.16 1.19	92.07 3.63		48.0 1.890	M-45.00 M-1.772	104.65 4.120	74.0x74.0	4	12.3 0.484	5-178X
MI-2-238	2	30.00 1.18		58.30 2.30	45.0 1.772	M-60.00 M-2.362	90.0 3.543	58.0x69.0	4	10.0 0.394	RUJ-3006
MI-2-059	1	30.00 1.18	78.20 3.08		45.0 1.772	M-60.00 M-2.362	90.0 3.543	58.0x69.0	4	10.0 0.394	K5-A585
3-2-452-60	1	30.00 1.18	92.07 3.63		48.0 1.890	M-60.00 M-2.362	104.65 4.120	74.0x74.0	4	12.3 0.484	5-178X
MI-2-352	1	31.70 1.25	102.00 4.02		45.0 1.772	M-70.00 M-2.755	100.0 3.937	64.0x77.0	4	12.0 0.472	K5-A563
MI-2-576	3	44.00 1.73	129.00 5.08		69.0 2.717	M-90.00 M-3.543		75.0x110.0	4	13.2 0.520	K5-A576
MI-2-584#	3	52.00 2.05	154.00 6.06		90.0 3.543	M-90.00 M-3.543	156.0 6.142	80.0x134.0	4	16.2 0.638	K5-A584
3-2-352-75M	1	30.16 1.19	92.07 3.63		40.0 1.575	M-75.00 M-2.953	100.0 3.937	64.0x77.0	4	12.2 0.480	5-178X
3-2-759	1	34.93 1.38	106.30 4.19		62.0 2.441	M-68.00 M-2.677	122.0 4.803	86.2x86.2	4	13.2 0.520	5-188X K5-A730
3-2-352	1	34.93 1.38	106.30 4.19		45.0 1.772	M-70.00 M-2.755	100.0 3.937	64.0x77.0	4	12.0 0.472	5-188X
5-2-180414#	3	47.63 1.73	134.94 5.08		70.0 2.755	M-90.00 M-3.543		83.0x122.0	4	14.2 .559	5-279X
6-2-192416#	3	49.21 1.93	154.78 6.09		90.0 3.543	M-90.00 M-3.543	156.00 6.142	80.0x134.0	4	16.2 0.638	5-280X
6-2-203613#	3	49.21 1.93	154.78 6.09			M-120.00 M-4.724	180.0 3.937		6		5-280X

INDENT ONLY

MITSUBISHI

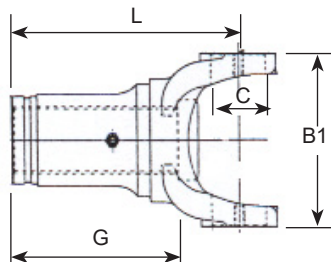


FIGURE 1

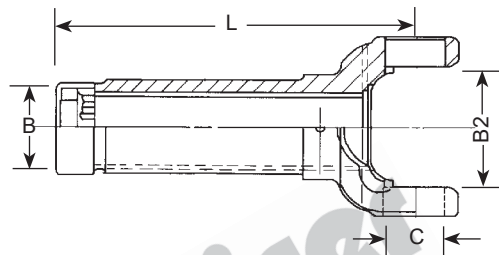


FIGURE 2

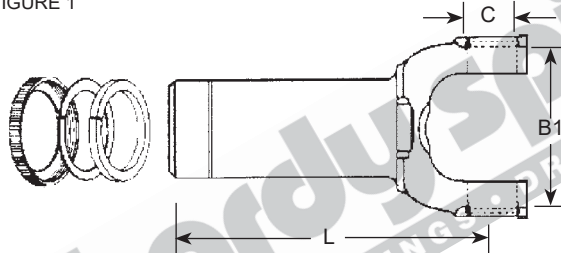
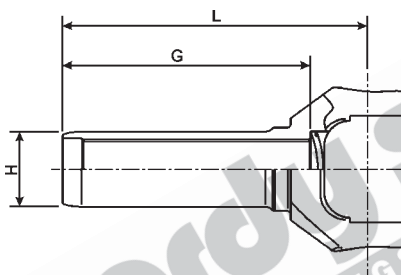


FIGURE 3

MITSUBISHI SLIP YOKE

SLIP YOKE PART No.	FIG.	DIMENSIONS			SPLINE O.D. & No.	C/LINE TO END OF SPLINE	STUB PART No.	U.J. PART No.	COMMENTS
		C	B1	B2	B	L			
MI-3-3006	2	30.00 1.18		58.30 2.30	38.10-16 1.500	174.0 6.85	K3-42-A3631	RUJ-3006	Spicer series splines
MI-3-A585	3	30.00 1.18	78.20 3.08		38.10-16 1.500	174.0 6.85	K3-42-A3631	K5-A585	Spicer series splines

Dust Cap Kit = PART No DCKMI1



MITSUBISHI SLIP YOKE

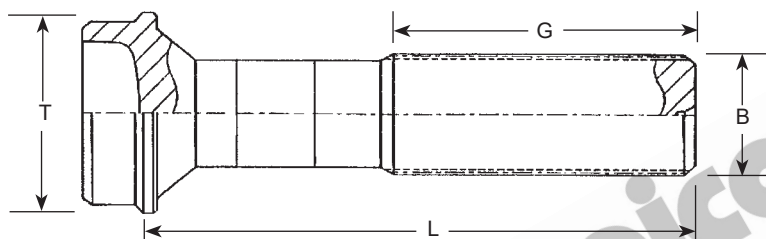
PART No.	No. OF SPLINES	SPLINE		GROUND SLEEVE DIA. H	C/L TO END L	LENGTH OF HOLE G	COMMENTS
		MAJOR DIA.	MINOR DIA.				
MI-3-2522	21-INV	24.00 0.945			130.00 5.118		Mitsubishi K5-A556
MI-3-20503	24-INV	26.52 1.044		36.00 1.417	135.00 5.320	99.00 3.898	Pajero front shafts K5-A556
MI-3-0243	24-INV	27.48 1.082		43.62 1.678	152.40 6.000		EVO Lancer and other Mitsubishi K5-13XR
MI-3-20103	26-INV	29.36 1.156	26.46 1.042	39.60 1.559	149.50 5.886	116.00 4.567	RUJ-3006
21S-3-0326	26-INV	29.36 1.156		39.60 1.559	150.00 5.900		Mitsubishi Shafts RUJ-2038R

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MITSUBISHI



MITSUBISHI STUB

STUB PART No.	SPLINE DIA. & No.	SPLINE TYPE	LENGTH OF SPLINE	END OF SPLINE TO POINT OF WELD	TUBE O.D. & THICKNESS
	B		G	L	T
K3-42-A3631	38.10-16 1.500	COATED	65.0 2.550	195.0 7.677	65X1-6MM 65.00 x 1.60
MI-40-576-1*	54.00-16 2.126	COATED	90.0	300.0 11.811	90X4MM 90.00 x 4.00

*Available while stock lasts.

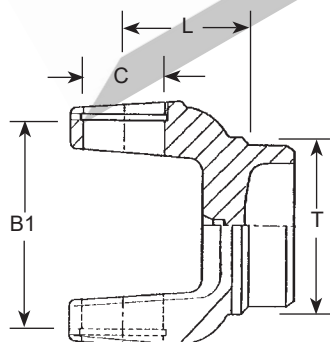


FIGURE 1

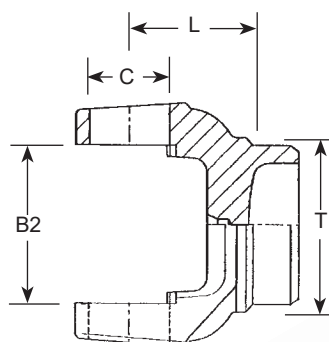


FIGURE 2

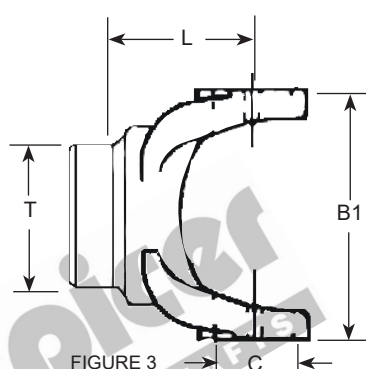


FIGURE 3

MITSUBISHI WELD YOKE

WELD YOKE PART No.	FIG.	U.J. DIMENSIONS			C/LINE TO POINT OF WELD	TUBE O.D. & WALL THICKNESS	BUTT TYPE	U.J. PART No.
		C	B1	B2	L	T	I	
MI-26-556	1	25.00 0.98	63.80 2.51			50.00 x 2.00		K5-A556
MI-28-225	2	30.00 1.18		58.30 2.30	48.0 1.890	64.00 x 2.20	H	RUJ-3006
MI-28-3006	2	30.00 1.18		58.30 2.30	51.0 2.008	76.00 x 1.70	H	RUJ-3006
MI-28-066	1	30.00 1.18	78.20 3.08		48.0 1.890	64.00 x 2.20	H	K5-A585
MI-28-120	1	31.70 1.25	102.00 4.02		48.0 1.890	64.00 x 2.20	H	K5-A563
MI-28-584#	3	52.00 2.05	154.00 6.06		102.0 4.02	100X4MM 100.00 x 4.00	H	K5-A584

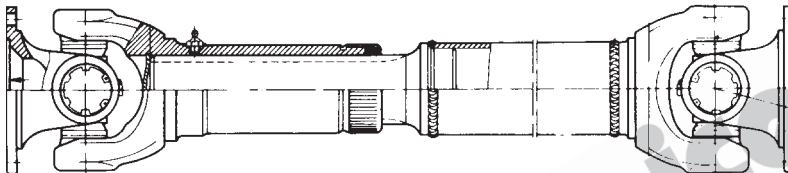
BUTT TYPE H=HOLLOW, S=SOLID

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MITSUBISHI



MITSUBISHI TUBULAR SHAFT ASSEMBLY

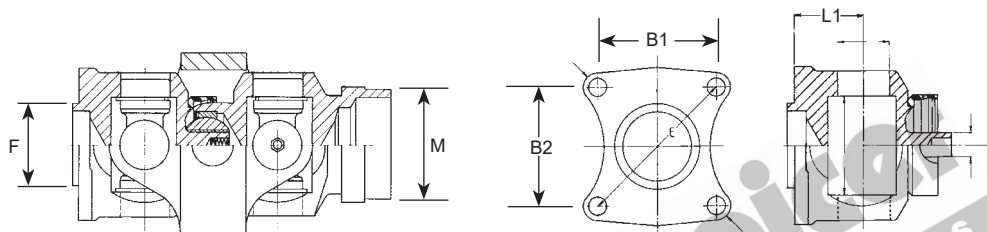
MITSUBISHI CANTER								
FLANGE YOKE PART No.	U.J. PART No.	U.J. DIMENSIONS			SLIP YOKE FEMALE PART No.	STUB MALE PART No.	TUBE SIZE	WELD YOKE PART No.
		C	B1	B2				
MI-2-238	RUJ-3006	30.00 1.18		58.30 2.30	MI-3-252KX	MI-40-110	64.00 x 2.20	MI-28-225
MI-2-059	K5-A585	30.00 1.18	78.20 3.08		MI-3-069KX	MI-40-110	64.00 x 2.20	MI-28-066
MI-2-352	K5-A563	31.70 1.25	102.00 4.02		MI-3-010KX	MI-40-110	64.00 x 2.20	MI-28-120

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MITSUBISHI



MITSUBISHI DOUBLE CARDAN CV JOINT

VEHICLE	ASSEMBLY PART No.	SPIGOT DIA. F	BOLT HOLE PATTERN B1 x B2	BOLT HOLE DIA.	P.C.D. E	BUTT DIA. M
MITSUBISHI CANTER	800-R2570	M-60.00 2.362	58.00 x 69.00 2.283 x 2.717	10.10 0.398	90.00 3.543	46.20 1.819

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MITSUBISHI

MITSUBISHI CENTRE BEARINGS

Vehicle	Model	Hardy Spicer Part No.	O.E.Part No.	Year	Bearing ID	Bolt Hole Centres
L200 Scorpion		MI-30-5730	MB154080	79-	30mm	165mm
L300 4WD Star Wagon		MI-30-4510A	MR165252	98-	30mm	160mm (25mm Holes)
GALANT HH VR TURBO LANCER EVO (Some)	2 per Vehicle 	MI-30-6930	MB505495		30mm	190mm
Lancer EVO Bearing and Rubber Only		MI-30-7010		97-	30mm	N/A
Triton 2WD	Without seals 	MI-30-4510	MB154199 MR357998	86-	30mm	160mm
Triton 2WD KA4T, KB4T 4WDML		MI-30-7020	MR580647	05-	30mm	160mm
Triton 4WD	With seals 	MI-30-4610	MB154706	86-	30mm	160mm
Triton 4WD MQ, MR L200		MI-30-1104		15-	45mm	

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MITSUBISHI

MITSUBISHI CENTRE BEARINGS

Vehicle	Model	Hardy Spicer Part No.	O.E.Part No.	Year	Bearing ID	Bolt Hole Centres
FUSO Canter FE110, FE111 FE331 FE444 Non Turbo		MI-30-5630	MB000076 MB000083 MB563228	80-89	35mm	170mm
				85-89	35mm	170mm
FE439, FE444 FE449		MI-30-6020	MB563234A		40mm	170mm
FK415, 515		MI-30-6040	MC824410A		45mm	
FUSO		MI-30-6030	MC881040A		55mm	
FUSO		MI-30-6060	MC802791		60mm	
FUSO		MI-30-6050	MC870393		66mm	

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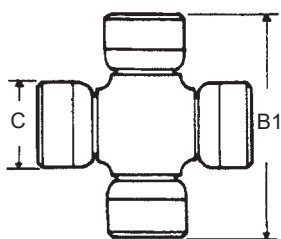


FIGURE 1

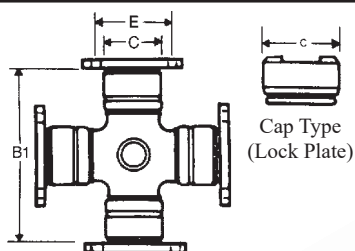


FIGURE 2

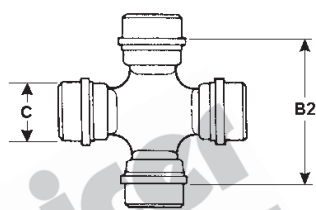


FIGURE 3

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UNIVERSAL JOINT KIT

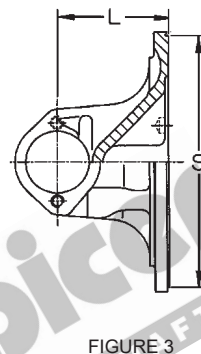
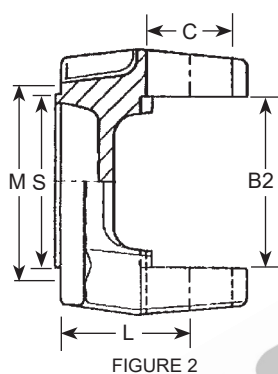
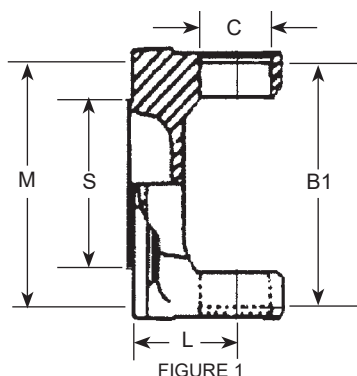
Part No.	C	B1	B2 / E	FIG.	LUBE	DESCRIPTION
RUJ-2028	28.00 1.10		55.96 2.20	3	SIDE	MQ Nissan Patrol
RUJ-3007	32.00 1.26		68.00 2.68	3	CENTRE	GU Nissan Patrol
K5-A564	32.00 1.26	107.00 4.21		1	SIDE	INCL 4 LOCK TABS REUSE BOLTS & PLATES
K5-A568	35.50 1.40	119.00 4.69		1	CENTRE	
K5-A575	43.00 1.69	128.00 5.04	56.00 2.20	2	CENTRE	UD
K5-A547	43.00 1.69	136.00 5.35	56.00 2.20	2	CENTRE	UD
K5-A548	55.00 2.17	164.00 6.46	68.00 2.68	2	CENTRE	UD
K5-A695	63.50 2.50	178.00 7.01		2	CENTRE	UD

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FLANGE YOKE

FLANGE YOKE PART No.	FIG.	U.J. DIMENSIONS			C/L OF U.J. TO FACE	SPIGOT DIA		P.C.D.	BOLT HOLE PATTERN	No. HOLES	HOLE DIA.	U.J. PART No.
		C	B1	B2		M=MALE F=FEMALE	S					
2-2-1309	1	26.99 2.17	81.76 6.46		45.0 1.772	M-50.00 M-1.969		81.0 3.227	57.4 x 57.4	4		K5-13XR <i>Navara, 300ZX</i>
2-2-1169	1	26.99 2.17	81.76 6.46		46.0 1.811	M-65.00 M-1.969		95.1 3.774	67.2 x 67.2	4	12	K5-13XR <i>MQ Patrol</i>
UD-2-100		35.5 1.40	119.00 4.69		56.0 2.205	F-85.00 F-3.346		113.0 4.449	86.6 x 72.6	4	12.2 0.480	K5-A568
UD-2-A1179	3	43.0 1.69	136.00 5.35		68.5 2.697	F-90.00 F-3.543		140.0 5.512	80 x 115	4	16.4 0.646	K5-A547
UD-2-A1189	3	55.0 2.17	164.00 6.46		75.0 2.953	F-90.00 F-3.543		170.0 6.693	105 x 134	4	16.4 0.646	K5-A548

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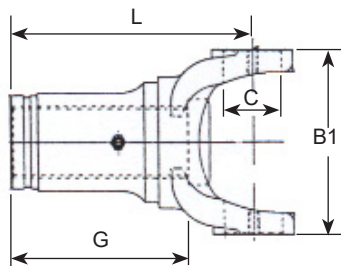


FIGURE 1

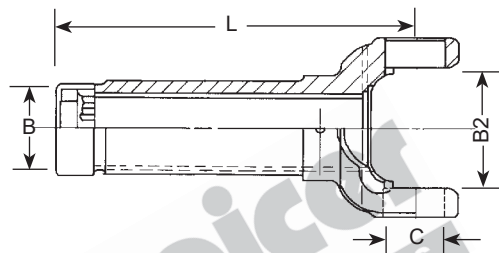
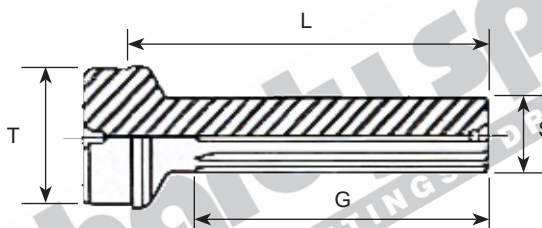


FIGURE 2

NISSAN

SLIP YOKE

SLIP YOKE PART No.	FIG.	DIMENSIONS			SPLINE O.D. & No.	C/LINE TO END OF SPLINE L	LENGTH THROUGH HOLE G	STUB PART No.	U.J. PART No.
		C	B1	B2	B				
NP-3-3007	2	32.00 1.26	68.00 2.68		38.10-16 1.500	190.00 7.48	160.00 6.30	K3-42-A3641	RUJ-3007 <i>Nissan Patrol</i>
UD-3-105KX		35.50 1.40	119.00 4.69		45.00-16 1.77	222.0 8.74	170.00 6.69	UD-53-104	K5-A568
UD-3-A3371KX	1	43.00 1.69	136.00 5.35		54.20-16 2.13	212.0 8.35	158.00 6.22	UD-42-A1841	K5-A547 <i>Dust cap DCKUD3</i>
UD-3-A3381KX	1	43.00 1.69	136.00 5.35		54.20-16 2.13	250.0 9.84	185.00 7.28	UD-82-A541	K5-A547 <i>Dust cap DCKUD3</i>
UD-3-A3391KX#	1	55.00 2.17	164.00 6.46		60.40-18 2.38	140.0 5.51	100.00 3.94	UD-42-A1631	K5-A548 <i>Dust cap DCKUD1</i>
UD-3-A3401KX	1	55.00 2.17	164.00 6.46		60.40-18 2.38	230.0 9.06	153.00 6.02	UD-42-A1641	K5-A548 <i>Dust cap DCKUD1</i>
UD-3-548KX	1	55.00 2.17	164.00 6.46		75.00-18 2.95	300.0 11.81	240.00 9.45	UD-42-548	K5-A548



NISSAN UD

STUBS

STUB PART No.	SPLINE DIA. & No.	TUBE O.D. & WALL THICKNESS O	LENGTH OF SPLINE G	END OF SPLINE TO POINT OF WELD L	SUITS SLIP YOKE PART No.
	S				
UD-42-A1631#	59.40 x 18 2.338		112.0 4.409	168.5 6.634	UD-3-A3391KX
UD-42-A1841	54.20-16 2.134	90X4MM 90.00 x 4.00	160.0 6.299	206.0 8.110	UD-3-A3371KX
UD-42-548	75.00 x 18 2.953	3603-0000 114.30 x 6.58	108.0 4.252	300.0 11.811	UD-3-548KX

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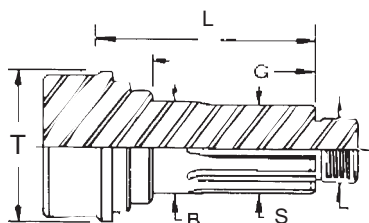


FIGURE 1

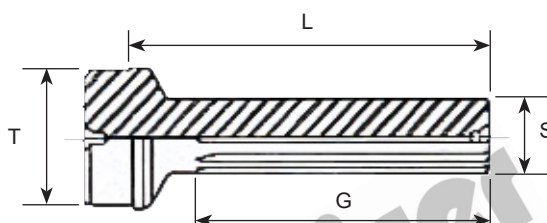


FIGURE 2

NISSAN UD MIDSHIP STUBS

STUB PART No.	FIG	SPLINE DIA. & No. S	TUBE O.D. & WALL THICKNESS T	END OF SPLINE TO POINT OF WELD L	LENGTH OF SPLINE G	CENTRE BEARING	BRG DIA B	COMP FLANGE OR SLIP YOKE	NOTES
UD-53-104	2	45.00 x 16 1.772		306.0 12.047	111.0 4.370	UD-30-5530	50	UD-3-105KX Slip Yoke	
UD-42-A1641	2	59.40 x 18 2.338		308.0 12.126	175.0 6.890	UD-30-5550	60	UD-3-A3401KX Slip Yoke	
UD-42-A1851	2	54.20-16 2.134	90X4MM 90.00 x 4.00	282.0 11.102	163.0 6.417	UD-30-5540	55	UD-3-A3371KX Slip Yoke	

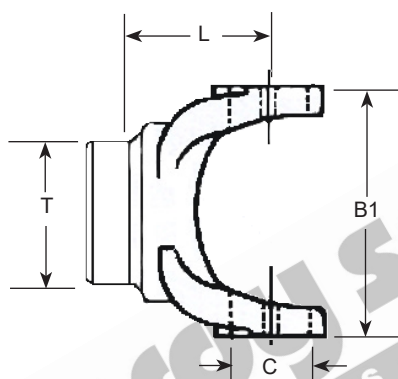


FIGURE 1

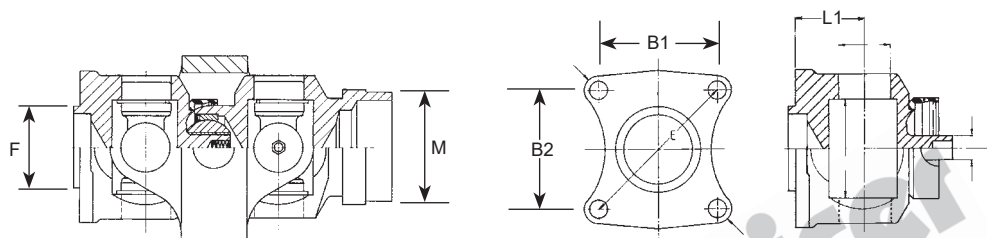
NISSAN UD WELD YOKE

WELD YOKE PART No.	FIG.	U.J. DIMENSIONS			C/LINE TO POINT OF WELD L	TUBE O.D. & WALL THICKNESS	BUTT DIAMETER T	U.J. PART No.
		C	B1	B2				
UD-26-107	1	35.50 1.40	119.00 4.69		54.0 2.126		86.30	K5-A568
UD-26-A2407	1	43.00 1.69	136.00 5.35		72.5 2.854		81.70	K5-A547
UD-26-A2117	1	55.00 2.17	164.00 6.46		79.5 3.130		93.40	K5-A548

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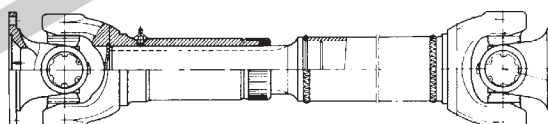


NISSAN

DOUBLE CARDAN CV JOINT

VEHICLE	ASSEMBLY PART No.	SPIGOT DIA. F	BOLT HOLE PATTERN B1 x B2	BOLT HOLE DIA.	P.C.D. E	BUTT DIA. M
NISSAN MQ PATROL	800-R2590	M-50.00 1.968	57.20 x 57.20 2.252 x 2.252	10.30 0.406	81.28 3.200	46.20 1.819
NISSAN GQ PATROL	800-R2580 #	M-65.00 2.559	67.20 x 67.20 2.646 x 2.646	12.10 0.476	95.00 3.740	38.50 1.516

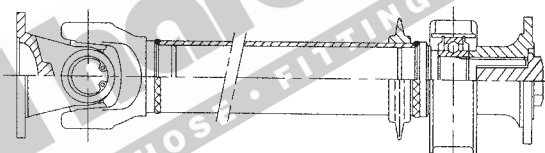
NLA can use 9-687-200560101 drill holes out to 12.1mm and machine tube butt as required.



NISSAN

TUBULAR SHAFT ASSEMBLY

ASSEMBLY PART No.	U/JOINT PART No.	U.J. DIMENSIONS			FLANGE PART No.	FLANGE SPIGOT	FLANGE DETAILS	NOTES
		C	B1	B2				
UD-PSA-000	K5-A568	35.50 1.40	119.00 4.69	-	UD-2-100	85.00mm F	113.00 PCD 72.60 x 86.60	VARIOUS LENGTHS



NISSAN

CENTRE BEARING SHAFT ASSEMBLY

ASSEMBLY PART No.	U/JOINT PART No.	U.J. DIMENSIONS		FLANGE PART No.	FLANGE SPIGOT	FLANGE DETAILS	NOTES
		C	B1				
UD-JSA-000	K5-A568	35.50 1.40	119.00 4.69	UD-2-100	85.00mm F	113.00mm PCD 72.60 x 86.60	VARIOUS LENGTHS CENTRE BRG ID 45mm

Note: Centre bearing bracket part number is 37521-90006

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NISSAN CENTRE BEARINGS						
Vehicle	Model	Hardy Spicer Part No.	O.E.Part No.	Year	Bearing ID	Bolt Hole Centres
620		NP-30-5720				
720 E20	 720G. 720S.720 (2WD & 4WD)	NP-30-A3710	37521-01W25	79-85	30mm	
300ZX	 300ZX	NP-30-5010 NP-30-5820	37521-33P27 Aus Production 37521-33P25 Jap Import	89- 89-	30mm 30mm	144mm 144mm
Skyline / Laurel R32-R33		NP-30-6250			30mm	155mm
300ZX Skyline / Laurel R32-R33	 BEARING AND RUBBER	NP-30-6260		89-	30mm	
Skyline R31	 Australian Production	CB-952	37521-J7085	7/86-	30mm	

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CENTRE BEARINGS

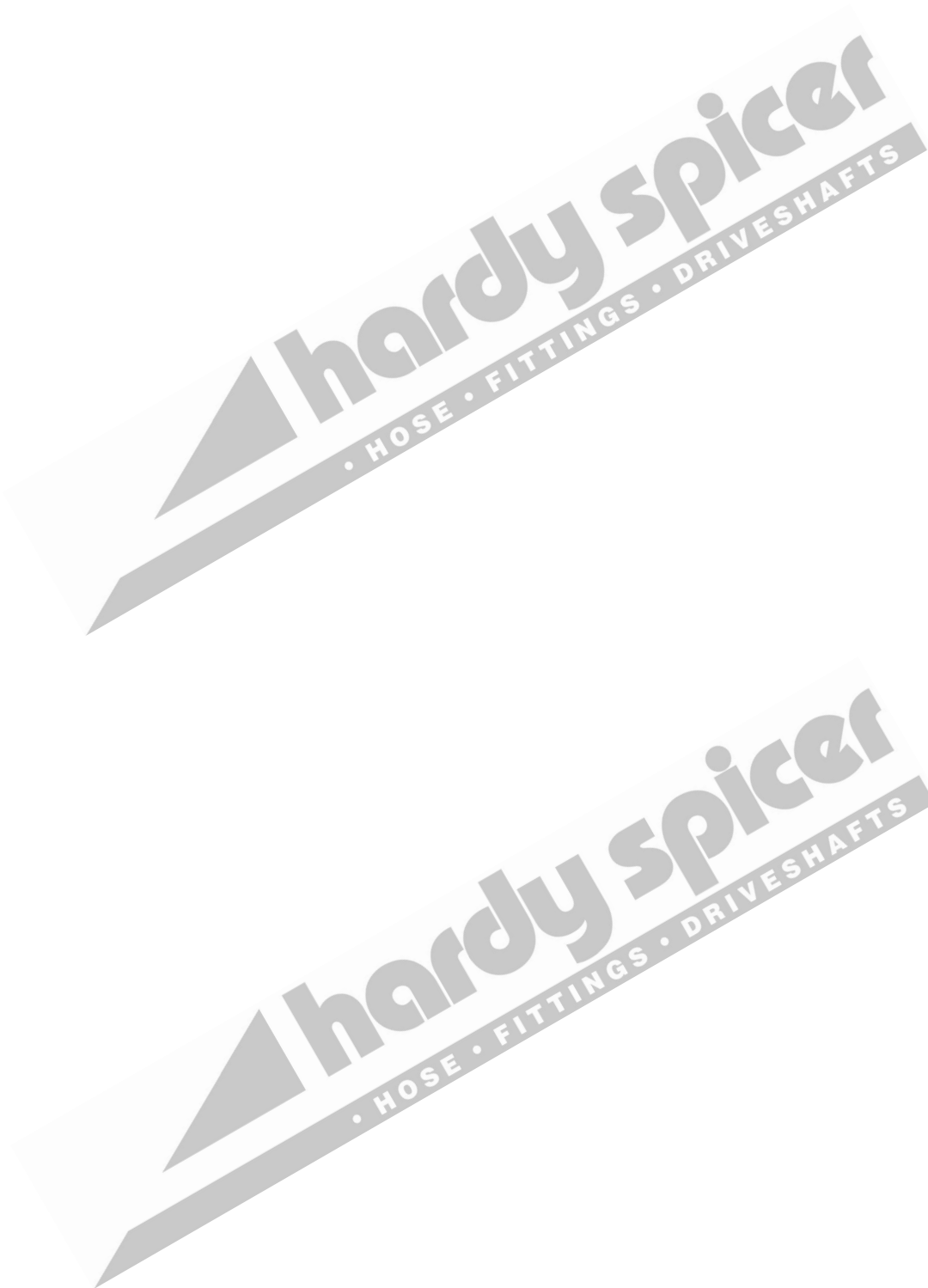
Vehicle	Model	Hardy Spicer Part No.	O.E.Part No.	Year	Bearing ID	Bolt Hole Centres
Bluebird Navara Skyline Stanza Pintara 300ZX	4 spd manual 2WD Japanese Production 280C RD28. CA180D. 180DT 	NP-30-A3410	37521-W1025 37521-W1025 37521-Q0125 37521-41L25	-6/83 9/85- 81-86 87- 86-90 84-89	30mm 30mm 30mm 30mm	
Bluebird Stanza 200B	5 spd manual 	17R-30-2610	37521-V9625	-6/82 78-83 79-81	30mm 30mm 30mm	
Navara D40 2WD	Centre height 57mm 	NP-30-7040	37522-JR60A	05-	45mm 19mm wide	168mm
Navara	4WD 	NP-30-A3510	37521-32G25 37521-33G25 37521-56G25	8/87-	30mm	
UD	Diesel truck 50mm 	UD-30-5530	37510-Z5002		50mm	
UD 2 x 6210 Sealed Bearings	Diesel truck 50mm 	UD-30-5560	37510-90019 37518-90019		50mm	
UD	Diesel truck 55mm 	UD-30-5540	37510-Z2002		55mm	
UD	Diesel truck 60mm 	UD-30-5550	37510-90017		60mm	

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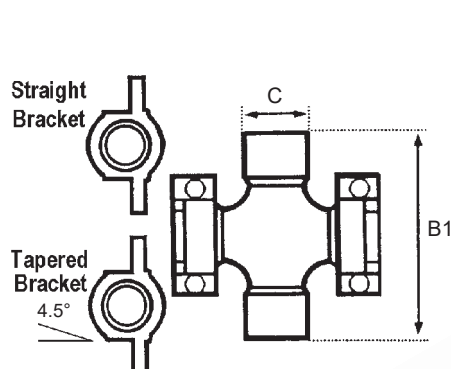


FIGURE 1

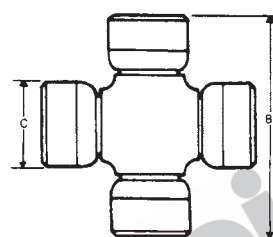


FIGURE 2

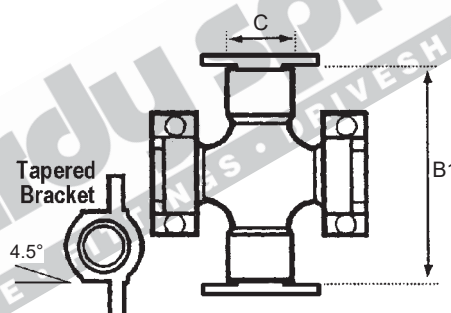


FIGURE 3

SCANIA

UNIVERSAL JOINT KIT

PART No.	C	B1	FIG.	LUBE	SERIES / U.J. BRACKET STYLE
K5-A645	38.00 1.496	148.00 5.827	1	SIDE	P30, P300 TAPERED BRACKETS
K5-A596	44.00 1.732	149.00 5.866	2	CENTRE	T60 NO BRACKETS
K5-A598	48.00 1.890	161.00 6.339	1	CENTRE	T61 STRAIGHT BRACKETS
K5-A599	48.00 1.890	161.00 6.339	1	CENTRE	P40, P400 TAPERED BRACKETS <i>Some applications have M16x2 threaded taper brackets.</i>
K5-A597	50.00 1.969	164.00 6.457	2	CENTRE	T70 NO BRACKETS
K5-A600	57.00 2.244	164.00 6.457	1	CENTRE	T71 STRAIGHT BRACKETS
K5-A601	57.00 2.244	164.00 6.457	1	CENTRE	P50, P500 TAPERED BRACKETS
K5-A768	57.00 2.244 57.00 2.244	164.00 6.457 152.06 5.987	1	CENTRE	P500 TAPERED BRACKETS TO GWB 687-55
K5-A756	65.00 2.559	190.00 7.480	2	CENTRE	P600 NO BRACKETS

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SCANIA

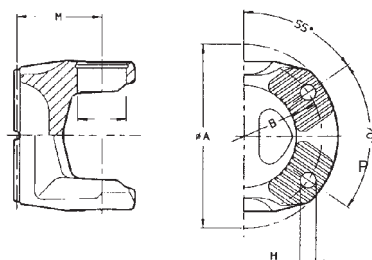


FIGURE 1

SCANIA

FLANGE YOKE

FLANGE YOKE PART No.	CAP DIA. C	C/L OF U/J TO BASE OF TOOTH M	FLANGE DIA. A	P.C.D. B	BOLT HOLE PATTERN	HOLE QTY	HOLE DIA. H	U/J PART No.	OEM REF#
SC-2-600-KV *	65.00 2.559	95.50 3.760	208.00 8.189	180.00 7.086	132.50 x 121.40 5.217 x 4.779	4	15.10 0.594	K5-A756	1531005

* Flange has 2 x threaded holes on 155mm PCD and 2 dowel holes on 186mm PCD

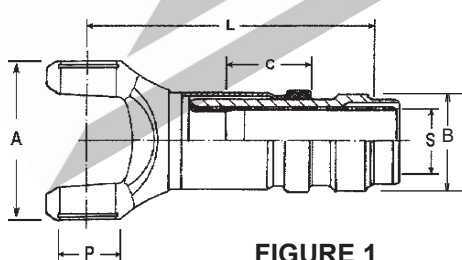


FIGURE 1

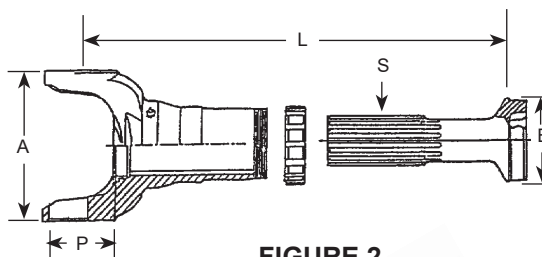


FIGURE 2

SCANIA

SLIP ASSEMBLY

SLIP ASSEMBLY PART No.	FIG.	CAP DIA. P	DISTANCE ACROSS YOKE EARS A	SPLINE O.D. & No. S	C/L OF U.J. TO WELD POINT L	TOTAL SLIP C	TUBE O.D. & WALL THICKNESS B	SERIES
SC-83-300#	1	38.0 1.496	158.0 6.220	68 x 26 SPLINE	274.0 10.787	110.0 4.331	90 x 5	P300
SC-83-400	1	48.0 1.890	172.0 6.772	68 x 26 SPLINE	298.0 11.732	110.0 4.331	100 x 5	P400
SC-83-420	1	48.0 1.890	172.0 6.772		347.0 13.661	130.0 5.118	91 x 4.5	P420
SC-83-500	1	57.0 2.244	175.0 6.890	79 x 30 SPLINE	312.00 12.283	120.0 4.724	108 x 5.5	P500
SC-83-520	1	57.0 2.244	175.0 6.890	65 x 24 SPLINE	355.00 13.980	160.0 6.299	92 x 5	P520
SC-83-602	1	65.0 2.559	190.0 7.480	80 x 34 SPLINE	412.00 16.220	100.0 3.937	114.3 x 5.5	P602
SC-83-60	1	44.0 2.559	159.0 6.260	54.2 x 20 SPLINE	332.00 13.071	120.0 4.724	90 x 3.5	T60
SC-84-70	2	50.0 1.968	164.0 6.456	62.05 x 12 SPLINE	307.00 12.086	100.0 3.937	95 x 5	T70

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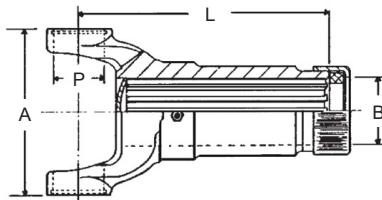
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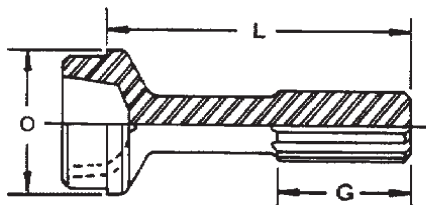
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SCANIA



SCANIA SLIP YOKE

SLIP YOKE PART No.	CAP DIA. P	DISTANCE ACROSS YOKE EARS A	SPLINE O.D. & No. B	C/LINE TO END OF SPLINE L	STUB PART No.	SERIES
SC-3-61	48.0 1.890	170.0 6.693	56.29-24 2.216	270.0 10.63	SC-42-61	T61 / P40



SCANIA STUB

STUB PART No.	SPLINE DIA. & No. D	SPLINE TYPE	LENGTH OF SPLINE G	END OF SPLINE TO POINT OF WELD L	TUBE SIZE O	SLIP YOKE PART No.	SERIES
SC-42-61	56.29-24 2.216	STEEL	111.0 4.370	256.0 10.079	100X5MM 100.00 x 5.00	SC-3-61	T61 / P40
*SC-42-70	62.0-12 2.442	STEEL	110.0 4.331	261.0 10.276	95.00 x 5.00	SC-3-70	T70

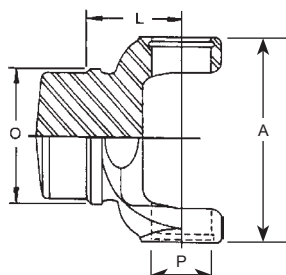
*Available while stock lasts - Use SC-84-70

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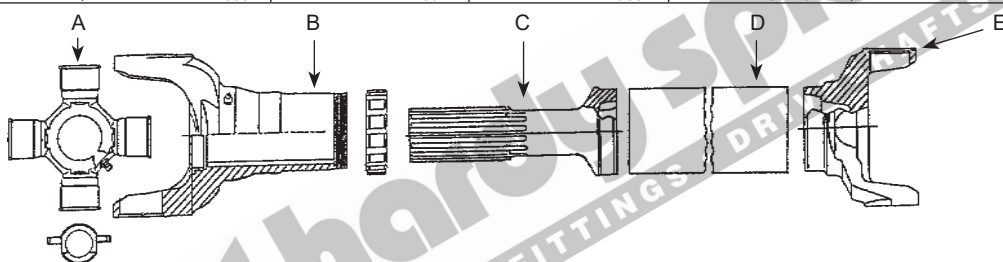
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SCANIA



SCANIA WELD YOKE

WELD YOKE PART No.	CAP DIA. P	DISTANCE ACROSS YOKE EARS A	C/LINE TO POINT OF WELD L	TUBE O.D. SIZE O	SERIES
SC-26-60	44.0 1.732	159.0 6.260	75.0 2.953	90X5MM 90.00 x 5.00	T60
SC-26-61	48.0 1.890	170.0 6.693	70.0 2.756	100X5MM 100.00 x 5.00	T61 / P40
SC-26-70	50.0 1.969	177.0 6.969	86.0 3.386	95.00 x 5.00	T70
SC-26-71	57.0 2.244	175.0 6.890	75.0 2.953	102.00 x 6.00	T71 / P50
SC-26-300	38.0 1.496	170.0 6.693	65.0 2.559	90X5MM 90.00 x 5.00	P300
SC-26-400	48.0 1.890	170.0 7.693	112.0 4.409	100X5MM 100.00 x 5.00	P400
SC-26-420	48.0 1.890	170.0 7.693	95.0 3.740	91.00 x 4.50	P420 (Wide Angle) Interaxle W/Yoke
SC-26-500	57.0 2.244	175.0 6.890	120.0 4.724	108X5.5MM 108.00 x 5.50	P500
SC-26-520	57.0 2.244	175.0 6.890	92.0 3.622	92.00 x 5.00	P520 Wide Angle
SC-26-600	65.0 2.559	190.0 7.480	126.5 4.980	4.5X0.219IN 114.30 x 5.50	P600



SCANIA TUBULAR TYPE ASSEMBLY

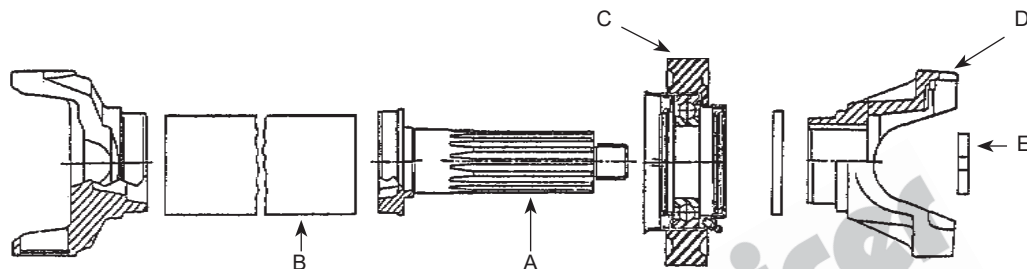
SERIES	U.J. PART No. A	U.J. BRACKETS STYLE	SLIP PART No. B	STUB PART No. C	SLIP ASSEMBLY PART No. B/C	TUBE SIZE D	WELD YOKE PART No. E
P40	K5-A599	TAPERED	SC-3-61	SC-42-61		100 x 5	SC-26-61
P50	K5-A601	TAPERED			SC-84-71	102 x 6	SC-26-71
P300	K5-A645	TAPERED			SC-83-300#	90 x 5	SC-26-300#
P400	K5-A599	TAPERED			SC-83-400	100 x 5	SC-26-400
P500	K5-A601	TAPERED			SC-83-500	108 x 5.5	SC-26-500#
T60	K5-A596	NIL	SC-3-60	SC-42-60	SC-83-60	90 x 5	SC-26-60
T61	K5-A598	STRAIGHT	SC-3-61	SC-42-61		100 x 5	SC-26-61
T70	K5-A597	NIL	SC-3-70 NLA	SC-42-70 NLA	SC-84-70	95 x 5	SC-26-70
T71	K5-A600	STRAIGHT			SC-84-71	102 X 6	SC-26-71
P600	K5-A756	TAPERED			SC-83-600	114.3 x 5.5	SC-26-600

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SCANIA

CENTRE BEARING ASSEMBLY

SERIES	MIDSHIP STUB SHAFT PART No. A	SPLINE DIA. & No.	TUBE SIZE B	MIDSHIP STUB NUT PART No. E	CENTRE BEARING ASSEMBLY PART No. C	BEARING I.D. 2.362	END YOKE PART No. D
P300	SC-57-300#	59.75 x 24 spline	90 x 5	SC-94-373 44 x 1.5mm	SC-47-985-1X or SC-30-9108	60.0	SC-4-300#
P400	SC-57-400#	59.75 x 24 spline	100 x 5	SC-94-373 44 x 1.5mm	SC-47-985-1X or SC-30-9108	60.0	SC-4-400#
P500	SC-57-500#	59.75 x 24 spline	108 x 5.5	SC-94-373 44 x 1.5mm	SC-47-985-1X or SC-30-9108	60.0	SC-4-500#
P600	SC-57-600#	59.75 x 24 spline	114.3 x 5.5	SC-94-373 44 x 1.5mm	SC-47-985-1X or SC-30-9108	60.0	SC-4-600#
T61 / P40	SC-57-6171	54.8 x 22 spline	102 x 6	SC-74-788 50 x 1.5mm	# 80mm SEAL	60.0	SC-4-61



SCANIA

MIDSHIP ASSEMBLY

SERIES	MIDSHIP ASSEMBLY PART No. A	SPLINE DIA. & No.	TUBE SIZE B	MIDSHIP STUB NUT PART No. E	CENTRE BEARING PART No. C	BEARING I.D. 2.362	END YOKE / FLANGE PART No. D
P400	SC-56-400^	59.75 x 24 spline	100 x 5	SC-94-373 44 x 1.5mm	SC-47-985-1X	60.0	SC-4-400#
P500	SC-56-500^	59.75 x 24 spline	108 x 5.5	SC-94-373 44 x 1.5mm	SC-47-985-1X	60.0	SC-4-500#
P500	SC-56-500NB	59.75 x 24 spline	108 x 5.5	SC-94-373 44 x 1.5mm	Not Included	60.0	SC-4-500#
P600	SC-56-600	59.75 x 24 spline	114.3 x 5.5	SC-94-373 44 x 1.5mm	SC-47-985-1X	60.0	SC-4-600#
P600	SC-56-600SF	59.75 x 24 spline	114.3 x 5.5	SC-94-373 44 x 1.5mm	SC-30-9108	60.0	SC-4-600#
P600	SC-56-600-KV	59.75 x 24 spline	114.3 x 5.5	SC-94-373 44 x 1.5mm	SC-30-9108	60.0	KV FLANGE 208MM

Assemblies come complete with Stub, Nut, End Yoke or Flange and Bearing.

^ A SF (Service Free) version is also available for the 400 and 500 series on Indent only.

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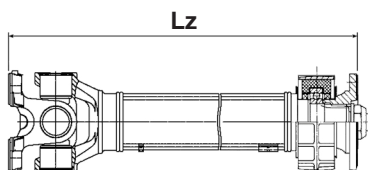


FIG 1

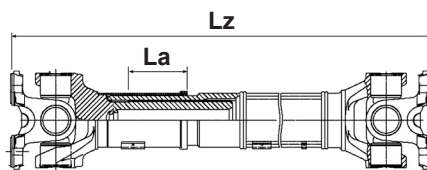


FIG 2

SCANIA

COMPLETE SHAFTS

SHAFT PART No.	FIG REF.	LENGTH F-F Lz	TOTAL SLIP La	FLANGES	COMMENTS
SC-JSA-600-970	1	970.00 3.760	N/A	SC-2-600-KV	DOES NOT INCLUDE BEARING BRACKET
SC-PSA-600-1910	2	1910.00 3.760	130.00	SC-2-600-KV	

SCANIA

CENTRE BEARINGS

Vehicle / Model	Image	Hardy Spicer Part No.	O.E.Part No.	Year	Bearing ID (Width)	Centre Height	Bolt Hole Centres
SCANIA		SC-47-959-1X			55mm		
SCANIA 85mm Seal Relube		SC-47-985-1X	1113031		60mm (22mm)		
SCANIA P300, P400 P500, P600 Service Free		SC-30-9108	1387764		60mm (26mm)		
SCANIA All Models P330 - P600 Bracket Only		SC-CB-BRACKET	1377022 1486855 (Top & Bottom)				

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SUZUKI

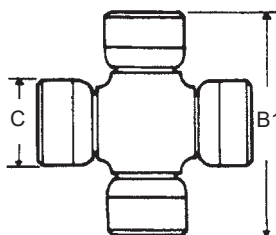


FIGURE 1

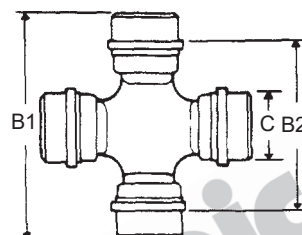


FIGURE 2

SUZUKI UNIVERSAL JOINT KIT

Part No.	C	B1	B2	FIG.	LUBE	DESCRIPTION
K5-A649	20.07 0.790	59.80 2.354		1	NIL	Staked Suzuki
RUJ-1795	25.00 0.984		42.90 1.689	2	CENTRE	
RUJ-1801	25.00 0.984 23.80 0.937	61.30 2.413	42.90 1.689		NIL	Suzuki to 1140 series
K5-A557	25.00 0.984	63.90 2.516		1	CAP	

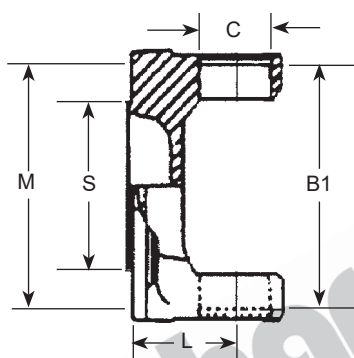


FIGURE 1

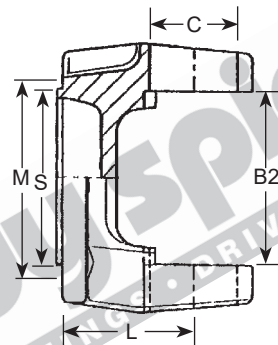


FIGURE 2

SUZUKI FLANGE YOKE

FLANGE YOKE PART No.	FIG.	U.J.	DIMENSIONS	C/L OF U.J. TO FACE	SPIGOT DIA M=MALE F=FEMALE S	P.C.D. M	BOLT HOLE PATTERN	No. HOLES	HOLE DIA.	U.J. PART No.
		C	B1 B2	L						
SUZ-2-008 *	2	25.00 0.984	42.90 1.689	37.0 1.457	M-42.00 M-1.634	73.0 2.874	52 x 52	4	8.0 0.315	RUJ-1795
SUZ-2-009	1	25.00 0.984	63.90 2.516	41.0 1.614	M-45.00 M-1.772	79.0 3.110	56 x 56	4	8.0 0.315	K5-A557
SUZ-2-010	1	25.00 0.984	63.90 2.516	40.0 1.575	M-45.00 M-1.772	85.0 3.346	60 x 60	4	10.0 0.394	K5-A557 Vitara

* Some applications need nut relief machined out to 31mm through yoke.

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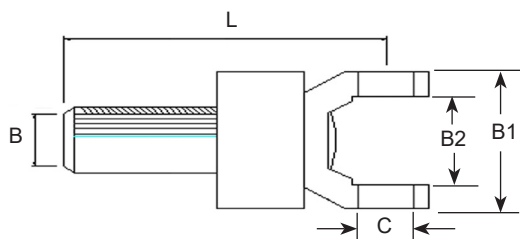


FIGURE 1

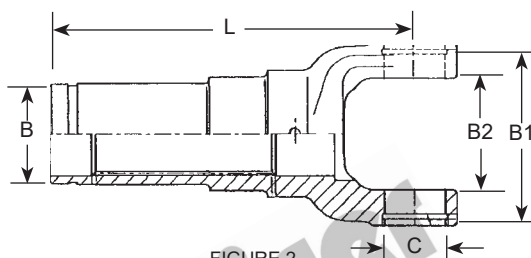


FIGURE 2

SUZUKI SLIP YOKE

SLIP YOKE PART No.	FIG.	DIMENSIONS			SPLINE O.D. & No.	C/LINE TO END OF SPLINE L	STUB PART No.	U.J. PART No.	COMMENTS
		C	B1	B2					
SUZ-3-002	1	25.00 0.984		42.90 1.689	20.00-18 [^] 0.787	113.0 4.449		RUJ-1795	Transmission Yoke 28mm Ground Sleeve
SUZ-3-103	1	25.00 0.984	63.90 2.516		24.00-23 0.945	114.0 4.488		K5-A557	Transmission Yoke 31.95mm Ground Sleeve
SUZ-3-102*	2	25.00 0.984		42.90 1.689	25.00-13 0.984	134.0 5.276	SUZ-42-009	RUJ-1795	SUZ-RB-101 - Boot Metal Dust Cover Included
SUZ-3-104*	2	25.00 0.984	63.90 2.516		27.00-16 1.063	135.0 5.315	SUZ-42-100	K5-A557	SUZ-RB-102 - Boot Metal Dust Cover Included

[^] Spline count is 16 based on 18.

* Metal dust cover only included, rubber boot not included, purchase separately if required.

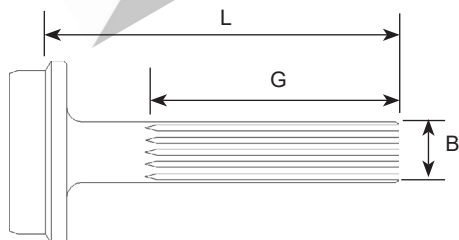


FIGURE 1

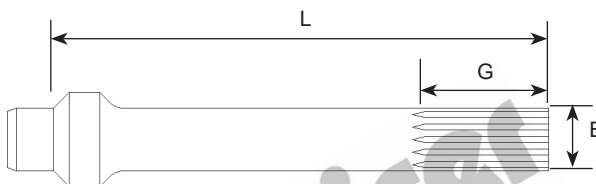


FIGURE 2

SUZUKI STUB

STUB PART No.	SPLINE DIA. & No.	FIGURE	LENGTH OF SPLINE G	END OF SPLINE TO POINT OF WELD L	TUBE O.D. & THICKNESS
	B				
SUZ-42-100	27.00-16 1.063	1	90.0 3.543	117.0 4.606	50X2MM *Can use 1613-0000
SUZ-42-009#	25.00-13 0.984	2	90.0 3.543	427.0 16.811	Suits bored weld yoke SUZ-28-009 20mm
SUZ-42-102	25.00-13 0.984	1		130.00 5.118	50X2MM

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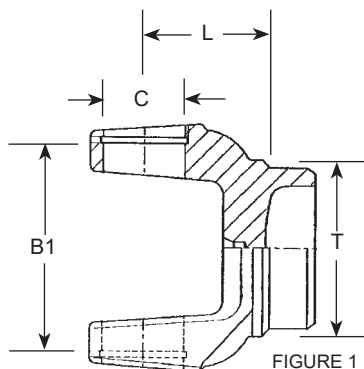


FIGURE 1

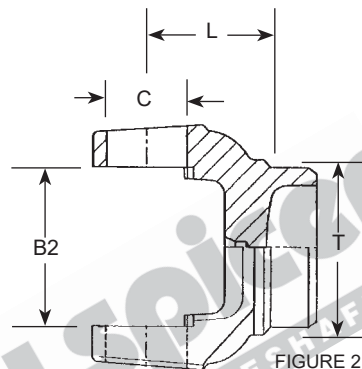


FIGURE 2

SUZUKI

WELD YOKE

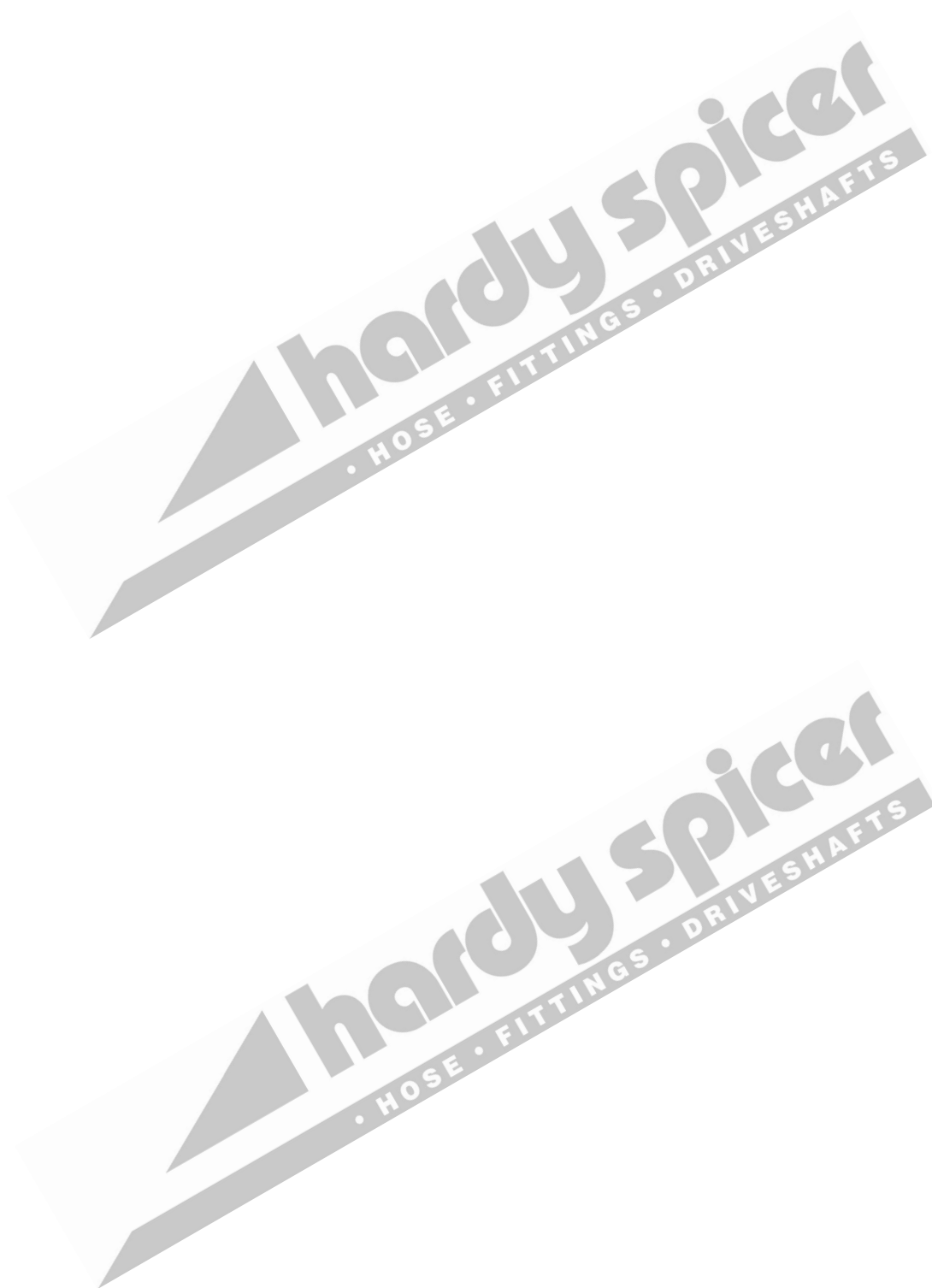
WELD YOKE PART No.	FIG.	U.J. DIMENSIONS			C/LINE TO POINT OF WELD L	TUBE O.D. & WALL THICKNESS T	BUTT TYPE	U.J. PART No.
		C	B1	B2				
SUZ-28-009#	2	25.00 0.984		42.90 1.689	47.0 1.850		20mm Bore Hollow	RUJ-1795
SUZ-28-008*	1	25.00 0.984	63.90 2.516	42.90 1.689	40.0 1.574	50X2MM 50.00 x 2.00	46mm Butt	K5-A557 RUJ-1795

* Yoke ears are machined to suit both U/Joints

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TOYOTA

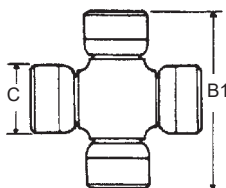


FIGURE 1

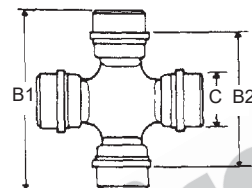


FIGURE 2

TOYOTA

UNIVERSAL JOINT KIT

PART No.	C	B1	B2	FIG	LUBE	DESCRIPTION
RUJ-2016	26.00 1.02		55.96 2.20	2	CAP	2WD HILUX
K5-A519	28.57 1.12	77.90 3.07		1	CAP	OLDER L/CRUISER, DYNA, COASTER
114-2501	28.58 1.13		54.00 2.13	2	SIDE	FRONT SHAFT DOUBLE CARDAN CV
RUJ-2100	29.00 1.14		52.00 2.05	2	CAP	4WD HILUX, 4 RUNNER
RUJ-2100HD	29.00 1.14		52.00 2.05	2	CAP	HI-PERFORMANCE THRUST WASHER 4WD HILUX, 4 RUNNER
RUJ-2109	29.00 1.14		52.00 2.05	2	CENTRE	4WD HILUX, 4 RUNNER
RUJ-2109HD	29.00 1.14		52.00 2.05	2	CENTRE	HI-PERFORMANCE THRUST WASHER 4WD HILUX, 4 RUNNER
RUJ-2041	32.00 1.26		64.0 2.51	2	SIDE	STANDARD L/CRUISER, DYNA, COASTER
RUJ-2041HD-1X	32.00 1.26		64.0 2.51	2	CAP	HI-PERFORMANCE THRUST WASHER L/CRUISER, DYNA, COASTER
RUJ-2041HD	32.00 1.26		64.0 2.51	2	SIDE	HI-PERFORMANCE THRUST WASHER L/CRUISER, DYNA, COASTER SUPPLIED WITH TWO SETS CIRCLIPS

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TOYOTA

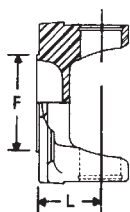


FIGURE 1

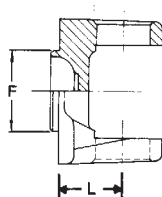
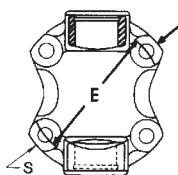
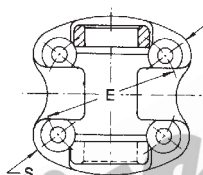


FIGURE 2



TOYOTA FLANGE YOKE

FLANGE YOKE PART No.	FIG.	FLANGE DIA. S	C/L OF U.J. TO FACE L	SPIGOT DIA M = MALE F	P.C.D. E	BOLT HOLE PATTERN	No. HOLES	HOLE DIA.	U.J. PART No.
----------------------------	------	------------------	-----------------------------	-----------------------------	-------------	----------------------	--------------	-----------	------------------

4WD HILUX, 4 RUNNER

TH-2-A1299	2	101.5 3.996	35.7 1.406	M-46.0 M-1.81	85.0 3.346	56 x 64 2.20 x 2.52	4	8.3 0.327	RUJ-2100
TH-2-A2209	2	113.5 4.469	45.5 1.791	M-46.0 M-1.81	84.6 3.331	60 x 60 2.36 x 2.36	4	10.2 0.402	RUJ-2100

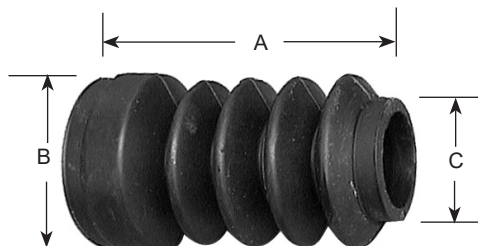
LANDCRUISER, DYNA, COASTER

TL-2-A1149*	1	105.0 4.134	40.4 1.591	M-46.0 M-1.81	85.0 3.346	56 x 64 2.20 x 2.52	4	10.3 0.406	K5-A519
* DISCONTINUED - USE HILUX PARTS (TH-2-A1299)									
TL-2-A1139	2	111.0 4.370	43.0 1.693	M-46.0 M-1.81	91.1 3.587	60 x 68 2.36 x 2.68	4	11.5 0.453	RUJ-2041
TL-2-A2049	2	115.0 4.528	43.0 1.693	M-46.0 M-1.81	93.0 3.661	66 x 66 2.60 x 2.60	4	11.5 0.453	RUJ-2041
TL-2-A2700	2	115.0 4.528	45.0 1.693	M-46.0 M-1.81	93.0 3.661	66 x 66 2.60 x 2.60	4	11.5 0.453	RUJ-2109

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TOYOTA



TOYOTA

SLIP YOKE BOOT KIT

SLIP YOKE BOOT KIT PART No.	LENGTH A	INTERNAL DIA. B	MINOR DIA. C	SLIP PART No	CONVOLUTION No.
--------------------------------	-------------	--------------------	-----------------	--------------	--------------------

4WD HILUX, 4 RUNNER

TL-408-10	195.0 7.677	63.5 2.500	39.0 1.535	TH-3-A3631	4
-----------	----------------	---------------	---------------	------------	---

LANDCRUISER, DYNA, COASTER

TL-408-10	195.0 7.677	63.5 2.500	39.0 1.535	TL-3-A3581	4
-----------	----------------	---------------	---------------	------------	---

BOOT KIT CAN ONLY BE USED ON HARDY SPICER HIGH PERFORMANCE SLIP / STUB

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TOYOTA

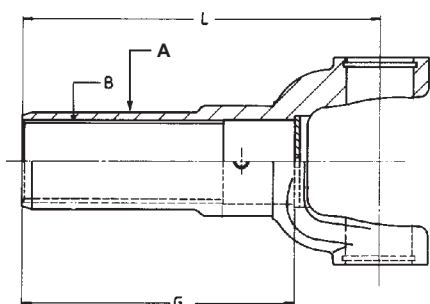


FIGURE 1

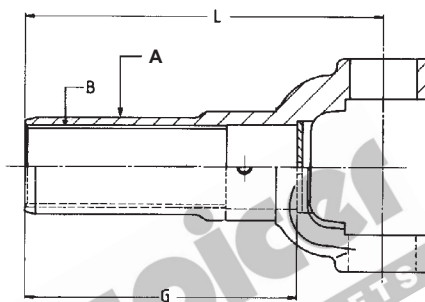


FIGURE 2

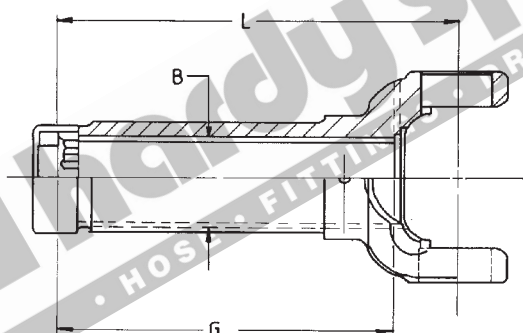


FIGURE 3

TOYOTA SLIP YOKE

SLIP YOKE PART No.	FIG.	SPLINE OD & No. B	C/LINE TO END OF SPLINE L	LENGTH OF HOLE G	SLIP O.D. A	STUB PART No.	U.J. PART No.	COMMENTS
-----------------------	------	-------------------------	------------------------------------	------------------------	----------------	------------------	------------------	----------

4WD HILUX, 4 RUNNER

TH-3-A3481	2	33.50-20 1.318	193.0 7.60	147.0 5.79	40.0 1.57	TH-42-A1701 65X1-6MM	RUJ-2100	STANDARD
TH-3-A3631	3	38.10-16 1.500	204.0 8.03	159.0 6.26		K3-42-A3631 65X1-6MM	RUJ-2100	HIGH PERFORMANCE
TH-3-A3631	3	38.10-16 1.500	204.0 8.03	159.0 6.26		K3-42-A1151 3"x.095"	RUJ-2100	HIGH PERFORMANCE

K3-42-A1151 butt has to be machined to suit tube.

LANDCRUISER, DYNA, COASTER

TL-3-A3361#	1	33.50-20 1.318	149.5 5.89	114.5 4.51	40.0 1.57	TL-42-A1591 65X1-6MM	K5-A519	STANDARD 1964 TO Jan. 1974
# SUPERCEDED TO TH-42-A1701, TH-3-A3481 & TH-2-A1299								
TL-3-A3351#	2	33.50-20 1.318	152.2 5.99	112.0 4.41	40.0 1.57	TL-42-A1591 65X1-6MM	RUJ-2041	STANDARD Jan. 1974-
# SUPERCEDED TO TL-42-60020 & TL-3-36020								
TL-3-36020	2	33.50-20 1.318	152.2 5.99	112.0 4.41	42.0 1.65	TL-42-60020 65X1-6MM	RUJ-2041	STANDARD Jan. 1974-
TL-3-A3581	3	38.10-16 1.500	187.0 7.36	159.0 6.26		K3-42-A3631 65X1-6MM	RUJ-2041	HIGH PERFORMANCE SLIP Jan. 1974-
TL-3-A3581	3	38.10-16 1.500	187.0 7.36	159.0 6.26		K3-42-A1151 3"x.095"	RUJ-2041	HIGH PERFORMANCE SLIP Jan. 1974-
TL-3-A0050	2	33.50-20 1.318	184.5 7.26	148.0 5.83	40.0 1.57	TL-42-A232 65X1-6MM	RUJ-2041	

K3-42-A1151 butt has to be machined to suit tube.

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TOYOTA

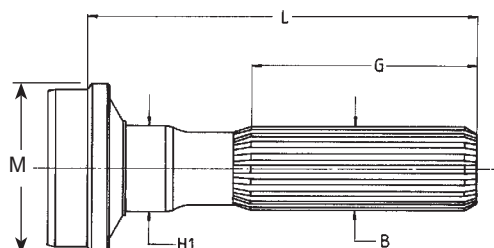


FIGURE 1

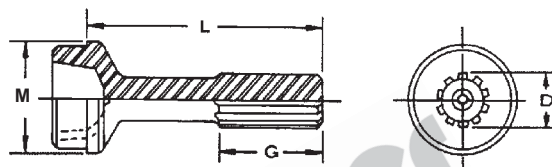


FIGURE 2

TOYOTA

STUB

STUB PART No.	FIG.	SPLINE DIA. & No.	SPLINE TYPE	SHOULDER DIAMETER	LENGTH OF SPLINE	END OF SPLINE TO POINT OF WELD	BUTT TYPE	TUBE O.D. & THICKNESS	SLIP YOKE PART No.
		D		H1	G	L		M	

4WD HILUX, 4 RUNNER

TH-42-A1701	1	33.10-20 1.318	STEEL	43.0 1.693	86.0 3.386	195.0 7.677		65X1-6MM 65.00 x 1.60	TH-3-A3481
K3-42-A3631	2	38.10-16 1.500	HARDY COATED	N/A	75.0 2.953	197.0 7.756	H	65X1-6MM 65.00 x 1.60	TH-3-A3631
K3-42-A1151*	2	38.10-16 1.500	HARDY COATED	N/A	65.0 2.559	187.0 7.362	H	2413-0000 76.20 x 2.41	TH-3-A3631

BUTT TYPE H = HOLLOW S = SOLID *Butt may be modified to suit 2.50" x .095" Part No. 2013-000

LANDCRUISER, DYNA, COASTER

TL-42-A1591#	1	33.10-20 1.318	STEEL	34.1 1.343	90.0 3.543	155.0 6.102		65X1-6MM 65.00 x 1.60	TL-3-A3361 EARLY MODEL
# SUPERCEDED TO TH-42-A1701, TH-3-A3481 & TH-2-A1299									
TL-42-A1591#	1	33.10-20 1.318	STEEL	34.1 1.343	90.0 3.543	155.0 6.102		65X1-6MM 65.00 x 1.60	TL-3-A3351
# SUPERCEDED TO TL-42-60020 & TL-3-36020									
K3-42-A3631	2	38.10-16 1.500	HARDY COATED	N/A	75.0 2.953	197.0 7.756	H	65X1-6MM 65.00 x 1.60	TL-3-A3581
K3-42-A1151*	2	38.10-16 1.500	HARDY COATED	N/A	65.0 2.559	187.0 7.362	H	2413-0000 3.00 x .095	TL-3-A3581
TL-42-A232	1	33.10-20 1.318	STEEL	34.1 1.343	86.0 3.386	235.0 9.252		65X1-6MM 65.00 x 1.60	TL-3-A0050
TL-42-60020	1	33.10-20 1.318	STEEL	42.8 1.685	90.0 3.386	155.0 6.102		65X1-6MM 65.00 x 1.60	TL-3-36020

*Butt may be modified to suit 2.50" x .095" Part No. 2013-000

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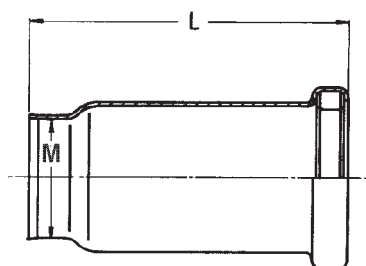


FIGURE 1

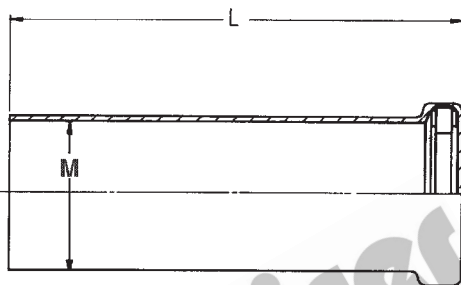


FIGURE 2

TOYOTA DUST COVER

DUST COVER PART No.	FIG.	LENGTH L	COVER SLEEVE INSIDE DIAMETER M	STUB PART No.	COMMENTS
---------------------	------	-------------	--------------------------------------	---------------	----------

4WD HILUX, 4 RUNNER

TH-86-A128	2	131.5 5.177	42.6 1.677	TH-42-A1701	STD
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LANDCRUISER, DYNA, COASTER

TL-86-A108	1	93.5 3.681	34.0 1.339	TL-42-A1591 <i>No Longer Available</i>	LANDCRUISER/ DYNA
TL-86-A0010	1	158.5 6.240	34.0 1.339	TL-42-A232	LONG
TL-86-26020	1	93.5 3.681	42.6 1.677	TL-42-60020	LANDCRUISER

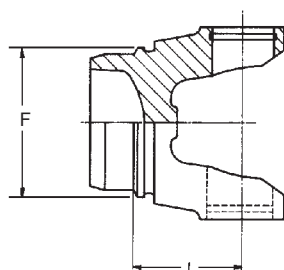


FIGURE 1

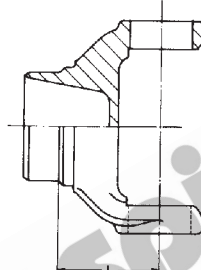


FIGURE 2

TOYOTA WELD YOKE

WELD YOKE PART No.	FIG.	C/LINE TO POINT OF WELD L	TUBE O.D. & WALL THICKNESS F	BUTT TYPE	U.J. PART No.
--------------------	------	---------------------------------	------------------------------------	-----------	---------------

4WD HILUX, 4 RUNNER

TH-26-A2397	2	43.0 1.693	65X1-6MM 65.00 x 1.60	H	RUJ-2100
-------------	---	---------------	--------------------------	---	----------

Butt may be modified to suit 2.50" x .095" Part No.2013-000

LANDCRUISER, DYNA, COASTER

TL-26-A2067	1	50.0 1.969	65X1-6MM 65.00 x 1.60	H	K5-A519
TL-26-A2077	2	48.4 1.904	65X1-6MM 65.00 x 1.60	H	RUJ-2041
TL-26-A3095	2	50.0 1.969	2413-0000 3.000" x .095"	S	RUJ-2041

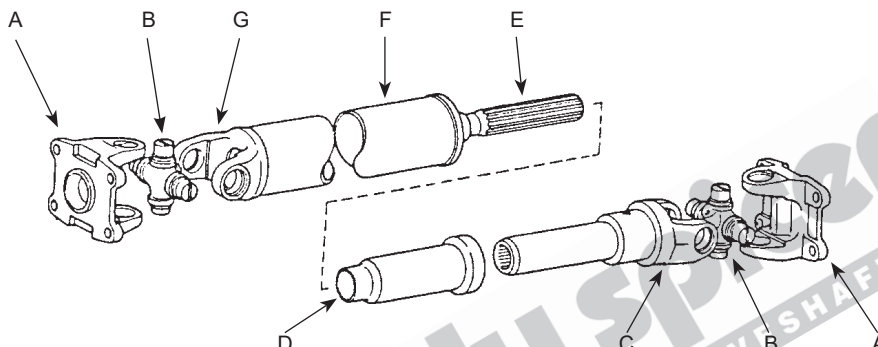
Butt may be modified to suit 2.50" x .095" Part No.2013-000

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TUBULAR TYPE ASSEMBLY

FLANGE YOKE PART No.	U.J. PART No.	SLIP YOKE FEMALE PART No.	DUST COVER PART No.	STUB MALE PART No.	TUBE SIZE	WELD YOKE PART No.
A	B	C	D	E	F	G

4WD HILUX, 4 RUNNER

TH-2-A1299 or TH-2-A2209	RUJ-2100	TH-3-A3481	TH-86-A128	TH-42-A1701	65X1-6MM 65.00 x 1.60	TH-26-A2397
TH-2-A1299 or TH-2-A2209	RUJ-2100	TH-3-A3631	INCLUDED WITH SLIP	K3-42-A3631	65X1-6MM 65.00 x 1.60	TH-26-A2397
TH-2-A1299 or TH-2-A2209	RUJ-2100	TH-3-A3631	INCLUDED WITH SLIP	K3-42-A1151*	65X1-6MM 65.00 x 1.60	TH-26-A2397

*Butt suits 3" x .095" tube Part No. 2413-0000 but can be modified to suit 2.50" x .095" Part No.2013-000

LANDCRUISER, DYNA, COASTER

TL-2-A1149	K5-A519	TL-A3361	TL-86-A108	TL-42-A1591	65X1-6MM 65.00 x 1.60	TL-26-A2067
TL-2-A1139 or TL-2-A2049	RUJ-2041	TL-3-A3351	TL-86-A108	TL-42-A1591	65X1-6MM 65.00 x 1.60	TL-26-A2077
TL-2-A1139 or TL-2-A2049	RUJ-2041	TL-3-A3581	INCLUDED WITH SLIP	K3-42-A3631	65X1-6MM 65.00 x 1.60	TL-26-A2077
TL-2-A1139 or TL-2-A2049	RUJ-2041	TL-3-A3581	INCLUDED WITH SLIP	K3-42-A1151*	65X1-6MM 65.00 x 1.60	TL-26-A2077
TL-2-A1139 or TL-2-A2049	RUJ-2041	TL-3-A0050	TL-86-A0010	TL-42-A232	65X1-6MM 65.00 x 1.60	TL-26-A2077

*Butt suits 3" x .095" tube Part No. 2413-0000 but can be modified to suit 2.50" x .095" Part No.2013-000

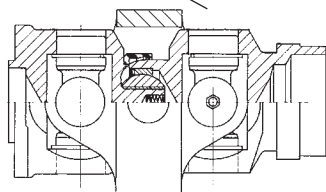
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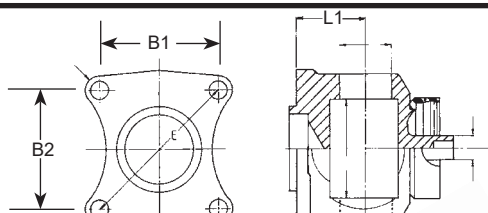
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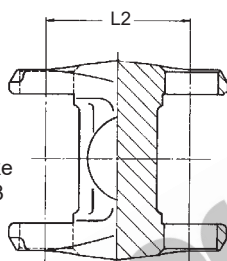
Universal Joint



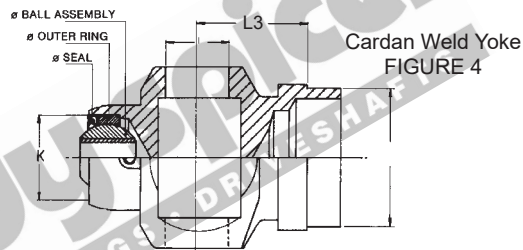
Complete assembly
FIGURE 1



Pin Yoke with Dust Cover
FIGURE 2



Centre Yoke
FIGURE 3



Cardan Weld Yoke
FIGURE 4

TOYOTA

DOUBLE CARDAN CV JOINT

FIG.	DESCRIPTION	L/CRUISER PART No.	HILUX PART No.	HILUX PART No.	HILUX PART No.	HILUX DIESEL 97-	PRADO REAR
1	COMPLETE ASSY	800-R2510	800-R2520	800-R2530		800-R2550	800-R2560
2	PIN YOKE WITH DUST COVER	25R-24-9048	25R-24-9058	25R-24-9068	25R-24-9078#	25R-24-9088	N.S.S.
	UNIVERSAL JOINT	114-2501	114-2501	114-2501	114-2501	114-2501	114-2501
3	CENTRE YOKE	25R-29-511	25R-29-511	25R-29-511		25R-29-511	25R-29-511
4	CARDAN WELD YOKE	25R-25-1140	25R-25-1140	25R-25-1140		25R-25-1140	25R-25-1140
5	BALL KIT ASSEMBLY	CV-163	CV-163	CV-163	SCV-34	CV-163	CV-163

Bolt pattern is 60 x 68 with 8.2mm holes. Pin is 12mm diameter.

VEHICLE	ASSEMBLY PART No.	BOLT HOLE PATTERN	BOLT HOLE DIA.	SPIGOT DIA. M = MALE F	P.C.D. E	TUBE O.D. & THICKNESS M	PIN O.D. H	BALL KIT O.D. K	FLANGE TO C/L U.J. L1	U.J. TO U.J. L2	U.J. TO WELD L3
		B1 X B2									
LANDCRUISER	800-R2510	60 x 68 2.36 x 2.68	11.0 0.433	M-46.0 M-1.81	91.1 3.587	65X1-6MM 65.00 x 1.60	13.0 0.512	37.0 1.457	38.0 1.496	78.0 3.071	49.0 1.929
HILUX	800-R2520	60 x 68 2.36 x 2.68	8.2 0.323	M-46.0 M-1.81	91.1 3.587	65X1-6MM 65.00 x 1.60	13.0 0.512	37.0 1.457	38.0 1.496	78.0 3.071	49.0 1.929
HILUX	800-R2530	60 x 68 2.36 x 2.68	10.0 0.394	M-46.0 M-1.81	91.1 3.587	65X1-6MM 65.00 x 1.60	13.0 0.512	37.0 1.457	38.0 1.496	78.0 3.071	49.0 1.929
HILUX DIESEL 97-	800-R2550	61.4 x 70 2.42 x 2.76	10.0 0.394	M-46.0 M-1.81	93.18 3.668	65X1-6MM 65.00 x 1.60	13.0 0.512	37.0 1.457	38.0 1.496	78.0 3.071	49.0 1.929
PRADO REAR	800-R2560	60 x 60 2.36 x 2.36	10.0 0.394	M-46.0 M-1.81	84.5 3.327	65X1-6MM 65.00 x 1.60	13.0 0.512	37.0 1.457	38.0 1.496	78.0 3.071	49.0 1.929
HILUX PRADO	800-R2566	66 x 66 2.60 x 2.60	11.3 0.445	M-46.0 M-1.81	93.0 3.661	65X1-6MM 65.00 x 1.60	13.0 0.512	37.0 1.457	38.0 1.496	78.0 3.071	49.0 1.929

Butt may be modified to suit 2.50" x .095" Part No.2013-0000

TOYOTA

BALL KIT ASSEMBLIES

FIGURE REF	PART No.	PIN O.D. H	BALL KIT O.D. K
5	CV-163	13.0 0.512	37.0 1.457
5	SCV-34	12.0 0.472	34.0 1.339
OVERSIZE BALL KIT SEAL			
6	TL-409-4	38.6 1.520	

Replaces standard seal supplied with SCV-34 to fit oversized housing yoke.



Ball Kit Assembly
FIGURE 5



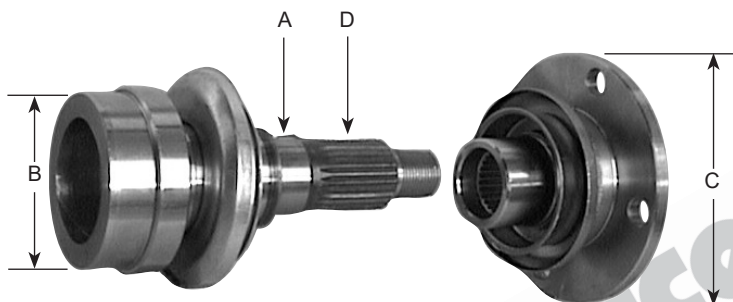
Oversize Ball Kit seal
FIGURE 6

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CENTRE BEARING ASSEMBLY

MIDSHIP ASSEMBLY PART No.	SPLINE DIA. & No.	COMPANION FLANGE TO POINT OF WELD	BEARING I.D.	BOLT HOLE PATTERN	BUTT DIA.	P.C.D.	FLANGE DIA.	SPIGOT DIA. F=FEMALE	C/L OF C/BEARING TO BOLT CENTRE
D	A	B	C						
HILUX									
TH-53-A6060	28.00-27 1.102		30.00 1.181	60 x 60 x 10 2.36 x 2.36	62.00 2.441	84.60 3.331	105.00 4.134	F-46.00 M-1.81	
DYNA									
TL-53-A1900 ^	28.00-27 1.102	125.00 4.921	30.00 1.181	66 x 66 x 11 2.60 x 2.60 60 x 68 x 11 2.36 x 2.68 60 x 60 x 10 2.36 x 2.36	62.00 2.441	93.00 3.661	115.00 4.528	F-46.00 M-181	20.00 0.787

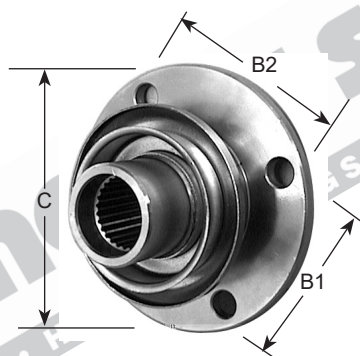
^ Now Multifit with 12 Holes

Assemblies only include midship stub, washer, nut & companion flange.

Available separately **94-A767** - Lock Nut, **94-A768** - Washer to suit above.

Select centre bearing from centre bearing section. Flange drilled to suit other Toyota bolt patterns.

94-A763 - Suit small thread on original Hilux stub TH-53-A1871



TOYOTA

COMPANION FLANGE

COMPANION FLANGE PART NO.	SPLINE DIA. & NO.	BOLT HOLE PATTERN B1 & B2	P.C.D.	FLANGE DIA. C	SPIGOT DIA. F=FEMALE	COMMENTS
TL-1-35040	28.0 x 27 SPL 1.102	60 x 60 2.36 x 2.36	84.6 3.331	105.0 4.134	F-46.0 F-1.811	SUIT HZJ75 SERIES FRONT DIFF
TL-1-60030	28.0 x 27 SPL 1.102	66 x 66 2.60 x 2.60	93.0 3.861	115.0 4.528	F-46.0 F-1.811	SUIT HJ & HZJ SERIES REAR DIFF GROUND HUB 38mm
TL-1-35082	30.2 x 29 SPL 1.189	60 x 60 2.36 x 2.36	84.6 3.331	103.0 4.055	F-46.0 F-1.811	SUIT HZJ78, 79 SERIES FRONT DIFF LATE

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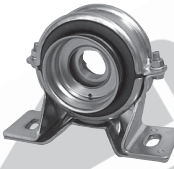
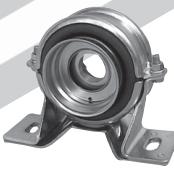
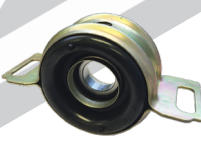
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Vehicle / Model	Image	Hardy Spicer Part No.	O.E.Part No.	Year	Bearing ID (Width)	Centre Height	Bolt Hole Centres
Celica RA40 Corona XT130 Sedan & Wagon		17R-30-2110	37230-14031 37230-14031	11/77-10/81 10/79-7/83	30mm 30mm		151mm
Celica RA60 Corona ST141 Cressida MX73,GX71 Sedan & Wagon Supra 2WD MA61 2 Door Liftback Tercel 4WD AL25		17R-30-2710	37230-24010 37230-24010 37230-24020 37230-24010 37230-24020	11/81-9/83 8/83-11/84 84-88 10/83-85 82-88	30mm 30mm 30mm 30mm 30mm		150mm
Corolla TE 70E. 71E. CE 70E. KE70 Sprinter 2WD TE70. CE70F		17R-30-2310	37230-12040	79-87 79-83			163mm
Corolla AE95 (FRONT) 3PC		17R-30-6130	37230-12081 37230-12140 27230-12141	84-87	30mm		151mm
Corolla AE95 (REAR) 3PC		17R-30-6140	37230-12091 37230-12150 27230-12151	84-87	30mm		148mm
Corona RT132 133 Lift backs		17R-30-2410	37230-20090	10/79-82			
Cressida MK2 GX60 MX30, 40, 60		17R-30-6110	37230-22042 37230-22040	76-85	30mm		165mm
Cressida MX83		17R-30-6120	37230-22110	89-93	30mm		150mm
Crown MS80, 90,100		17R-30-6080	37230-30022	74-79	30mm		112mm

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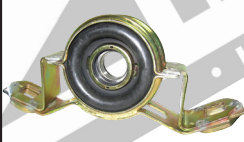
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TOYOTA							
Vehicle / Model	Image	Hardy Spicer Part No.	O.E.Part No.	Year	Bearing ID (Width)	Centre Height	Bolt Hole Centres
Crown MS112		17R-30-6090	37230-30030	79-83	30mm		120mm
Crown MS122, 3, 5		17R-30-6100	37230-30050	-91	30mm		140mm
Dyna RU30, BU30, BU45 Coaster RU20, BB20, HB30, BU80, BU90, YU80, WU90		TD-30-A3010	37230-36060	81-88	30mm		125mm
Coaster HZB50L, BB50R, XZB50R		TD-30-6270	37230-36140	93-14 04-06 06-14	30mm	80mm	125mm
Sprinter 2WD AE86		17R-30-5310	37230-12050	83-87	30mm		155mm
Supra Soarer GZ20 MA70		17R-30-6160	37230-14070	88-93 88-93 8/87-8/88	30mm		142mm
Hiace Commuter RZH125, RZH135, LH184 LH125		TH-30-5800	37230-26010	89-1/05 89-8/00	30mm		150mm
Hiace Commuter RDH222, KDH223, TRH223		TH-30-9055	37230-29055	1/05-6/10	30mm		148.4mm
Hiace / SBV LXH, KLH, RCH12, 22 Spacia SR40 Town-Ace CR4# Lite-Ace KR4#		TH-30-7000	37230-26020	95-06 11/96-04 11/96-04 11/96-04	30mm		148mm

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TOYOTA							
Vehicle / Model	Image	Hardy Spicer Part No.	O.E.Part No.	Year	Bearing ID (Width)	Centre Height	Bolt Hole Centres
Hilux RN15 Stout		TH-30-5760	37230-35013	69-75	30mm		80mm
Hilux 2WD RN25, LN25		TH-30-5410	37230-40031	75-78	30mm		109mm
Hilux 2WD LN40, 41. RN40		TH-30-5510	37230-35030	79-82	30mm		150mm 8mm bolts
Hilux 2WD YN55, 56, 57, 58. LN55, 56 Hilux 2WD YN85. LN85		TH-30-A3210	37230-35050 37230-35070	8/83-7/88 8/88	30mm 30mm		150mm 10mm bolts 150mm
Hilux 2WD YN85 LN85		TH-30-4710	37230-35090	90-	30mm		155mm
Hilux 2WD RZN147, 149, 154 LN147R		TH-30-5750	37230-35120	97-2/05	30mm		148mm
Hilux 2WD GGN15R TGN16R KUN16R		TH-30-6800	37230-0K011 37230-0K021	3/05-	30mm		152mm
Hilux 4WD YN65, 67 LN65 YN106 LN106		TH-30-4810	37230-35060 37230-35061 37230-35080 37230-35100	8/83-97	30mm		240mm
Hilux 4WD LN167, LN172 VZN167R RZN169R RZN174		TH-30-5770	37230-35130	97-2/05	30mm		148mm

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TOYOTA							
Vehicle / Model	Image	Hardy Spicer Part No.	O.E.Part No.	Year	Bearing ID (Width)	Centre Height	Bolt Hole Centres
Hilux 4WD KUN26R GGN25R		TH-30-6810	37230-0K020 37230-0K010	3/05-	30mm	11mm Above	152mm
Kluger Lexus RX300 Front Bearing		17R-30-6280	37230-48010 37230-49015	99-	30mm		177.5mm
Kluger Lexus RX300 Rear Bearing		17R-30-6290	37230-21020 37230-29015	99-	30mm		177.5mm
Lexus SC300 / 400		17R-30-8020	37230-24090 37230-24100		30mm		160mm
Rav4 SXA10		17R-30-6150	37230-42010	94-00	30mm		198mm
Rav4 ACA21, 23		17R-30-6240	37230-20130	7/00- 11/05	30mm		176mm
Rav4 AWD ACA33		17R-30-2090	NSS SUITS SHAFT 37100-42090	11/05- 11/12	25mm		168mm
Supra		17R-30-6160	37230-14070	88-93	30mm		142mm
Supra JZX90 Chaser/ Cressida		17R-30-8020	37230-24090 37230-24100	92-00	30mm		160mm

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TOYOTA

Vehicle / Model	Image	Hardy Spicer Part No.	O.E.Part No.	Year	Bearing ID (Width)	Centre Height	Bolt Hole Centres
Tarago 4WD		17R-30-6070	37230-28010		30mm		151mm
Bearing & Rubber insert		17R-30-5790			30mm		
Passenger Vehicle Bearing & Rubber insert		17R-30-1110		77-94	30mm		
Celica ST165 ST184/185 AWD Corolla AE95,AWD RAV4 Kluger Lexus RX300 35mm Seals each side		17R-30-6170	37230-20020A	94-00	30mm		

TOYOTA		RUBBER COUPLINGS					
Application	Image	Part No.	PCD	Bolt Dia	OD	Bore	Width
TARAGO AUXILLARY SHAFT (12mm Locating bush) Petrol		TO-PC-305P-12	80mm	8mm	125mm	40mm	20mm
TARAGO AUXILLARY SHAFT (14mm Locating bush) Petrol		TO-PC-305P-14	80mm	8mm	125mm	40mm	20mm
TARAGO AUXILLARY SHAFT (14mm Locating bush) Diesel		TO-PC-306D-14	85mm	8mm	129mm	42mm	20mm
SOARER		GAG03-001-0	105mm	12mm	142mm	56mm	35mm

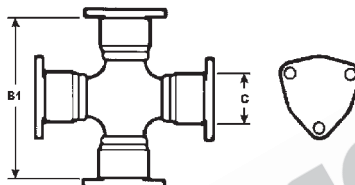
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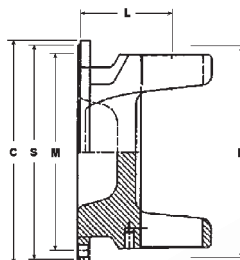
VOLVO

NOTE: LATE MODEL VOLVO TRUCKS USE GWB 687 SERIES.
REFER TO EUROPEAN DRIVESHAFTS SECTION



VOLVO UNIVERSAL JOINT KIT

Part No.	C	B1	SERIES	LUBE	DESCRIPTION
K5-A607	44.00 1.732	126.20 2.354	300 SERIES	CENTRE	OEM # 232458
K5-A543	50.00 1.969	152.60 6.008	400 SERIES	CENTRE	OEM # 1651032
K5-A647	57.00 2.244	152.60 6.008	500 & 600 SERIES	CENTRE	OEM # 1651229



FLANGE YOKE

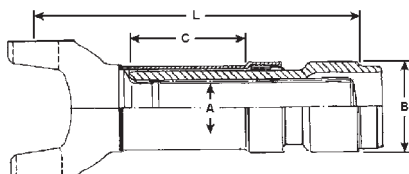
PART No.	SWING DIA. B	C/L OF U.J. TO FACE L	FLANGE DIA. C	SPIGOT DIA. M=MALE S	P.C.D. M	BOLT HOLE PATTERN A	No. HOLES & DIA.	U.J. PART No.	FLANGE FACE SERIES	COMMENTS
VOL-2-300	155.00 6.102	62.00 2.411	174.60 6.875	M-168.28 6.625	155.60 6.125	EQUALLY SPACED	8 x 9.50 0.375	K5-A607	1610	300 SERIES
VOL-2-402	190.00 7.480	76.00 2.992	174.60 6.875	M-168.28 6.625	155.60 6.125	EQUALLY SPACED	8 x 9.50 0.375	K5-A543	1610	400 SERIES
VOL-2-400	190.00 7.480	76.00 2.992	203.20 8.000	M-196.85 7.750	184.20 7.250	EQUALLY SPACED	8 x 9.5 0.375	K5-A543	1710	400 SERIES
VOL-2-401	190.00 7.480	76.00 2.995	203.20 8.000	M-196.85 7.750	184.20 7.250	4 x GROUPS OF THREE	12 x 11.1 0.438	K5-A543	1810	400 SERIES
VOL-2-600	190.00 7.480	80.00 3.150	203.20 8.000	M-196.85 7.750	184.20 7.250	4 x GROUPS OF THREE	12 x 11.1 0.438	K5-A647	1810	500, 600 SERIES

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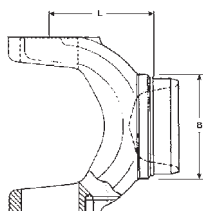
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VOLVO



SLIP ASSEMBLY

SLIP ASSY PART No.	INVOLUTE SPLINE O.D. & No. A	C/L OF UJ TO WELD POINT L	TUBE O.D. & WALL THICKNESS B	TOTAL SLIP C	U.J. PART No.	SERIES
VOL-83-300	55.00-20 2.165	311.00 12.244	85.00 x 4.00 3.346 x 0.157	110.00 4.331	K5-A607	300
VOL-83-400	65.00-24 2.559	333.00 13.110	91.00 x 4.50 3.582 x 0.177	110.00 4.331	K5-A543	400
VOL-83-435#	65.00-24 2.559	354.00 13.937	91.00 x 4.50 3.582 x 0.177	160.00 6.299	K5-A543	400 35° W/ANGLE
VOL-83-500	75.00-28 2.952	333.00 13.110	100.00 x 6.00 3.937 x 0.236	110.00 4.331	K5-A647	500
VOL-83-600	85.00-32 3.346	350.00 13.779	114.30 x 5.50 4.500 x 0.216	110.00 4.331	K5-A647	600



WELD YOKE

PART No.	C/LINE TO POINT OF WELD L	TUBE O.D. & WALL THICKNESS B	U.J. PART No.	COMMENTS
VOL-26-300	75.00 2.953	85.00 x 4.00 3.346 x 0.157	K5-A607	300 SERIES
VOL-26-400	90.00 3.543	91.00 x 4.50 3.582 x 0.177	K5-A543	400 SERIES
VOL-26-435#	110.00	91.00 x 4.50 3.582 x 0.177	K5-A543	WIDE ANGLE (35°) 400 SERIES
VOL-26-500	97.00 3.819	100.00 x 6.00 3.937 x 1.236	K5-A647	500 SERIES
VOL-26-600	115.00 4.528	114.30 x 5.50 4.500 x 0.216	K5-A647	600 SERIES

INDENT ONLY

B:5-72

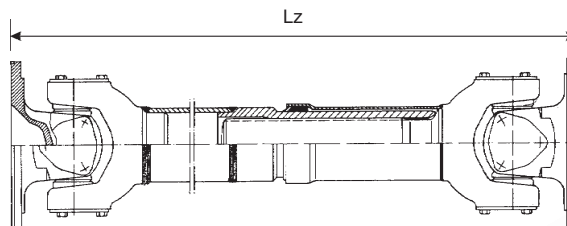
Hardy Spicer Driveshaft Components Catalogue

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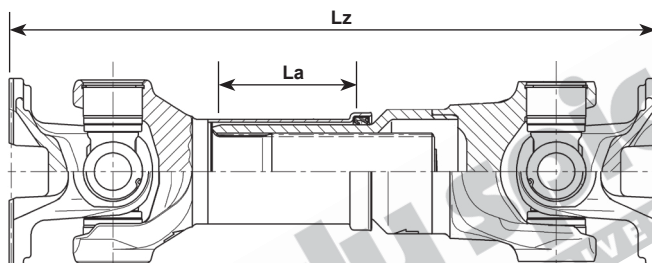
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VOLVO



TUBULAR TYPE ASSEMBLY CHART

FLANGE YOE PART No.	U.J. PART No.	SLIP ASSEMBLY PART No.	TOTAL SLIP C	FLANGE TO FLANGE CLOSED LZ	TUBE SIZE	WELD YOE PART No.	FLANGE FACE SERIES	MAX STATIC ANGLE
VOL-2-300	K5-A607	VOL-83-300	110.0 4.331	560.0 22.047	85.0 X 4.00 3.346 X .157	VOL-26-300	300 SERIES 1610	23
VOL-2-402	K5-A543	VOL-83-400	110.0 4.331	625.0 24.606	91 X 4.5 3.583 X 0.177	VOL-26-400	400 SERIES 1610	22
VOL-2-400	K5-A543	VOL-83-400	110.0 4.331	625.0 24.606	91 X 4.5 3.583 X 0.177	VOL-26-400	400 SERIES 1710	22
VOL-2-401	K5-A543	VOL-83-400	110.0 4.331	625.0 24.606	91 X 4.5 3.583 X 0.177	VOL-26-400	400 SERIES 1810	22
VOL-2-600	K5-A647	VOL-83-500	110.0 4.331	680.0 26.772	100.0 X 6.00 3.937 X .236	VOL-26-500	500 SERIES 1810	24
VOL-2-600	K5-A647	VOL-83-600	110.0 4.331	704.0 27.717	114.3 X 5.50 4.500 X .216	VOL-26-600	600 SERIES 1810	22



INTERAXLE DRIVESHAFT

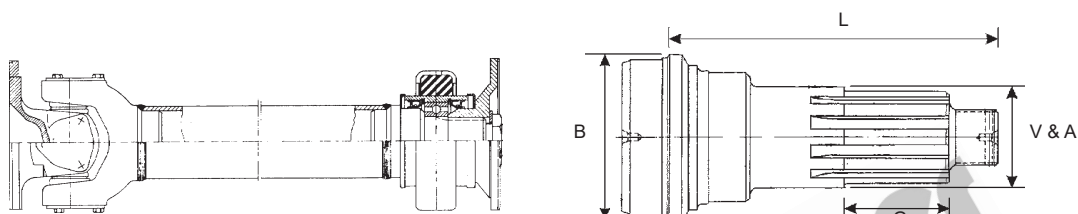
SHAFT PART No.	U.J. PART No.	FLANGES	LENGTH FACE TO FACE CLOSED LZ	TOTAL SLIP La	MAX STATIC ANGLE	COMMENTS
68745-20489408	K5-A722SF	2-687-452700500	626.00 24.646	180.00 7.087	44°	180XS FLANGES SUIT VOLVO
68745-20476719	K5-A722SF	2-687-452700500	684.00 26.929	180.00 7.087	44°	180XS FLANGES SUIT VOLVO PHASED INLINE
68745-20476720	K5-A722SF	2-687-452700500	684.00 26.929	180.00 7.087	44°	180XS FLANGES SUIT VOLVO PHASED 90°
68755-22035432	K5-620SF	2-687-552700550	680.00 26.772	180.00 7.087	44°	
68755-22244623	K5-620SF	2-687-552700550	645.00 25.394	130.00 5.118	44°	

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VOLVO



CENTRE BEARING ASSEMBLY

MIDSHIP STUB SHAFT PART No.	SPLINE DIA. & No.	END OF THREAD TO POINT OF WELD L	LENGTH OF SPLINE G	BEARING I.D. V	TUBE O.D. & WALL THICKNESS B	CENTRE BEARING PART No.	COMPANION FLANGE PART No.	SPICER FLANGE FACE
A								
VOL-57-300	60.0-18 2.362	150.0 5.906	47.0 1.850	60.0 2.362	85.0 X 4.00 3.346 X .157	VOL-23220	VOL-1-300	300 SERIES 1610
VOL-57-400	60.0-18 2.362	148.5 5.846	47.0 1.850	60.0 2.362	91.0 X 4.50 3.582 X .177	VOL-23220	VOL-1-400	400 SERIES 1710
VOL-57-400	60.0-18 2.362	148.5 5.846	47.0 1.850	60.0 2.362	91.0 X 4.50 3.582 X .177	VOL-23220	VOL-1-401	400 SERIES 1810
VOL-57-500	70.0-21 2.755	152.0 5.984	35.5 1.398	70.0 2.756	100.0 X 6.00 3.937 X .236	VOL-24552	VOL-1-600	500 SERIES 1810
VOL-57-600	70.0-21 2.755	152.0 5.984	35.5 1.398	70.0 2.756	114.3 X 5.50 4.500 X .216	VOL-24552	VOL-1-600	600 SERIES 1810

MIDSHIP HARDWARE

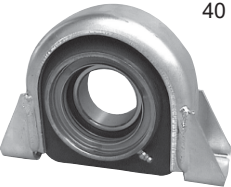
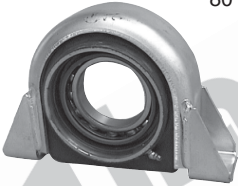
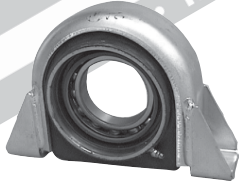
WASHER PART No.	LOCKTAB PART No.	NUT PART No.	CIRCLIP PART No.	SLINGER PART No.
300 & 400 SERIES VOL-23223	VOL-23225	VOL-23222	VOL-23224	VOL-23227
500 & 600 SERIES	VOL-24154	VOL-24152	VOL-24153	VOL-24149

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VOLVO

Volvo cont.

Vehicle	Model	Hardy Spicer Part No.	O.E.Part No.	Centre Height	Bearing ID	Bolt Hole Centres
Truck	Suits Volvo 300 & 400 series 40 Shore 	VOL-23220	621235	80mm	60mm	198mm
Wheel Loader	Relube Bearing - Solid Rubber 80 Shore 	VOL--30-9119	6212888	80mm	60mm	198mm
Truck	Suits Volvo 500 & 600 series 	VOL-24552	263567	80mm	70mm	198mm
Truck	20mm wide bearing Solid Rubber 687-60/65 	6-113-700184060	1068222	85.8mm	70mm	220mm
Truck	20mm wide bearing Solid Rubber 687-60/65 	6-613-700100030	20471428 22611720 25641426	85.8mm	70mm	220mm
Truck	26mm wide bearing 687-55/60/65 	VOL-21082632	21082632 (incl slingers) 21081171 (No slingers)	85mm	70mm	220mm /230mm

CENTRE BEARING RUBBER ONLY

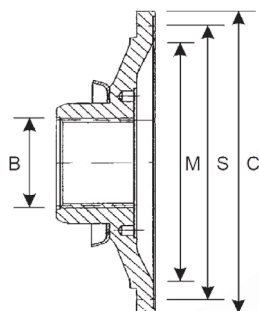
RUBBER PART No.	TO SUIT BEARING	COMMENTS	NOTES
VOL-23841	60MM	STANDARD	40 Shore
VOL-23858	60MM	HEAVY DUTY	80 Shore

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VOLVO



COMPANION FLANGE

COMPANION FLANGE PART No.	SPLINE DIA. & No. B	FLANGE DIA. C	SPIGOT DIA F=FEMALE S	BOLT HOLE PCD M	BOLT HOLE PATTERN	No. HOLES	HOLE DIA.	SPICER FLANGE FACE
VOL-1-300	60.0-18 2.362	174.6 6.875	F-168.28 F-6.625	155.6 6.125	EQUALLY SPACED	8	9.5 0.375	300 SERIES 1610
VOL-1-400	60.0-18 2.362	203.2 8.000	F-196.85 F-7.750	184.2 7.250	EQUALLY SPACED	8	9.5 0.375	400 SERIES 1710
VOL-1-401	60.0-18 2.362	203.2 8.000	F-196.85 F-7.750	184.2 7.250	4 X GROUPS OF THREE	12	11.1 0.438	400 SERIES 1810
VOL-1-600	70.0-21 2.755	203.2 8.000	F-196.85 F-7.750	184.2 7.250	4 X GROUPS OF THREE	12	11.1 0.438	500 & 600 1810

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VW

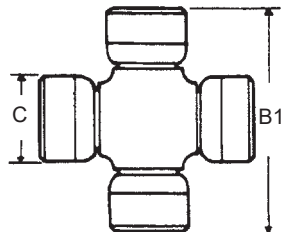


FIGURE 1

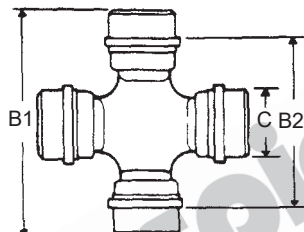
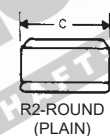


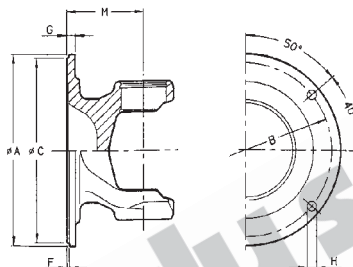
FIGURE 2



VW

UNIVERSAL JOINT KIT

PART NO.	FIG	C	B1	B2	CAPS	LUBE	DESCRIPTION
K5-A656	1	24.06 0.947	62.50 2.461		R2-4	NIL	VW AMOROK STAKED UJ
K5-A767	1	27.00 1.063	69.80 2.748		R2-4	NIL	VW SYNCHRO
K5-A835	1	27.00 1.063	80.00 3.150		R2-4	NIL	STAKED UJ
K5-A728	1	30.20 1.189	81.80 3.220		R2-4	SIDE	GWB 687-20 SERIES



VW

FLANGE YOKE

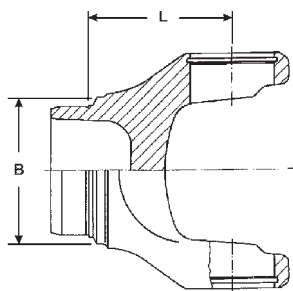
FLANGE YOKE PART No.	FIG	FLANGE DIA. A	C/L OF U.J. TO FACE M	SPIGOT DIA. C	P.C.D. B	No. HOLES	HOLE DIA. H	MAX. ANGLE	COMMENTS
2-687-2020AU153	2	120.00 4.724	58.00 2.283	63.25 (M) 2.490	98.00 3.858	4	10.20 0.402	25°	VW AMAROK

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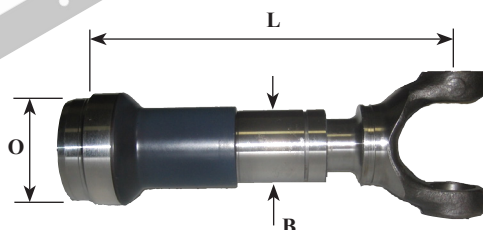
VW



VW

WELD YOKE

WELD YOKE PART No.	C/LINE TO POINT OF WELD L	MAX. ANGLE	TUBE SIZE & PART No. B	COMMENTS
MB-28-728	58.50 2.303		2013-0000 63.5 x 2.4mm	K5-A728
2-687-204000000	53.00 2.087	25°	2413-0000 76.2 x 2.4mm	GWB K5-A728
2-687-204000040	53.00 2.087	25°	2813-0000 88.9 x 2.4mm	ALTERNATE K5-A728

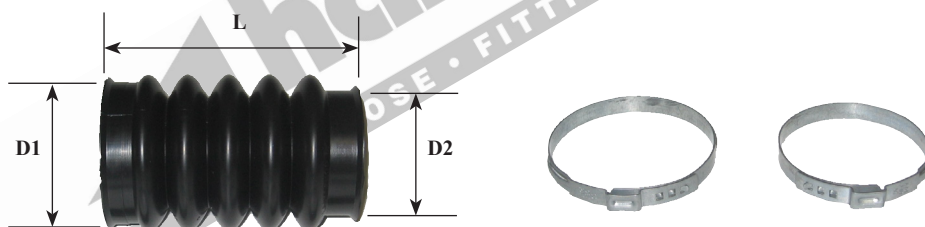


VW

MIDSHIP ASSEMBLY

MIDSHIP STUB PART No.	SPLINE DIA. & No.	END OF SPLINE TO POINT OF WELD L	BEARING I.D. B	TUBE O.D. & WALL THICKNESS O	CENTRE BEARING PART No.	COMPANION FLANGE	SERIES
MB-83-728 [^] <i>Suit UJ K5-A728</i>	38 x 18 Spline	215.0 Comp. 8.464	45.0 1.772	2413-0000 3.000" x 0.095"	MB-30-9025	N/A	Sprinter Sleeve Assy

[^]MB-47000X - Boot kit.



VW

SLIP YOKE BOOT KIT

BOOT KIT PART No.	LENGTH L	INTERNAL DIA. D1	MINOR DIA. D2	LARGE CLAMP Part No.	SMALL CLAMP Part No.
MB-47000X	95.00 3.740	55.00 2.165	45.00 1.772	MB-84200 *NSS 55mm	MB-84100 *NSS 45mm

*NSS - Boot clamps are not sold separately

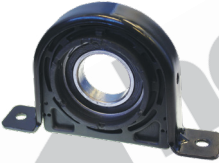
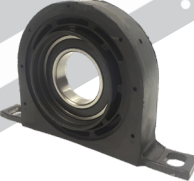
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Vehicle / Model	Image	Hardy Spicer Part No.	O.E.Part No.	Year	Bearing ID (Width)	Centre Height	Bolt Hole Centres
Amarok Some		VW-30-9299			30mm (15mm)	57mm	168mm
Amarok Some		NP-30-7040			45mm (19mm)	57mm	168mm
Amarok Some		68720-30-9034			45mm (18mm)	58mm	168mm
Crafter		MB-30-9223			47mm		194mm
Touareg		VW-30-9168			30mm (20mm)		68mm (Offset)
Tiguan		VW-30-9353	2153124300		30mm (13mm)	116mm	404mm Slotted 22x12 50mm C-C

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Vehicle / Model	Image	Hardy Spicer Part No.	PCD	Bolt Dia	OD	Bore	Width
VW AWD PASSAT GOLF (Front) BORA CADDY Steel Shroud		GAV-01-003	105mm	10mm 6 Holes	142mm	55mm	26mm C/Sunk
GOLF (Rear)		TTV01-003-0	96mm	10mm 6 Holes	185mm	31mm	34mm
TIGUAN 9/2007- Front Steel Shroud		GAV01-007-Z-0 #	105mm	10mm	149.6mm	55mm	24mm 30.5mm Over Shroud
TIGUAN 9/2007- Rear Coupling & Dampner GOLF AWD 2003- A3, Q3 2003-2012 Rear		TTV-01-004-0	96mm	10mm 6 Holes	177mm		40mm

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