NEW CENTURY

杭州新世纪万向节有限公司

Hangzhou New Century Universal Joint Co., Ltd.

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杭 州 新 世 纪 万 向 节 有 限 公 司

HANGZHOU NEW CENUTYR UNIVERSLA JOINT CO,.LTD.

公司简介 Company profile

杭州新世纪万向节有限公司，位于美丽的人间天堂中国杭州，在长三角的黄金地段，毗邻杭州萧山国际机场，沪杭甬高速公路，交通十分便利。

本公司是一家集开发、设计、制造、销售、服务于一体的现代型企业，公司专业生产各类万向节、轴承等产品。在全国二十多个省、市、自治区建有完善的销售网络，产品远销欧洲、非洲、东南亚等地。

公司已建成了现代化企业的管理制度，并引进各类专业人才，使公司更加人性化、信息化、国际化，并导入了ISO9001：2000质量管理体系，以提高公司的竞争能力。

公司坚持以“高品质、价格实、服务优、重信誉”的经营理念为宗旨。在企业不断发展的同时，我们将更重于完美的企业形象，衷心地希望广大用户对我们提出宝贵的意见，紧密合作，携手共展宏图！

Supplier Assessment

Supplier Assessment Certificate

Certification No.5174952_P+T

Hangzhou New Century Universal Joint Co., Ltd.

杭州新世纪万向节有限公司

http://xsjbearing.en.alibaba.com

Onsite assessment of the following areas was conducted by TÜV Rheinland.

- Company Overview
- Current Export Situation
- Production Capacity
- Production Process Management
- Company Development / Expansion Plans
- Certification & Photos
- Human Resources
- Export Business Capacity
- Quality Assurance
- R & D Capacity
- Production Flow
- Company and Product Samples

Valid: 24 Oct. 2012 to 23 Oct. 2013

Issued by: Alibaba.com

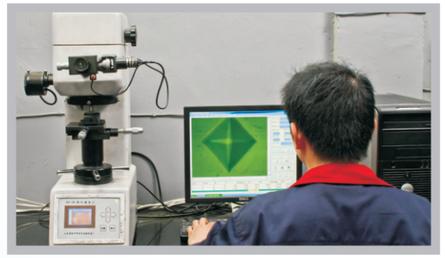
Assessed by: TÜVRheinland

Date of Issue: 23 Oct. 2012

Certificate No.5174952_P+T

Signature:

Title: Director of Systems TÜV Rheinland Greater China



NEW CENTURY

Hangzhou New Century Universal Joint Co., Ltd. is located at the paradise on earth – Hangzhou, China. The transportation is very convenient as it is close to Xiaoshan International Airport and Shanghai-Hangzhou-Ningbo Freeway in the golden area of the Yangtze River Delta.

Our company is a modern enterprise that combines development, design, manufacture, sale and service, and its products include Universal joint 、Drive shaft and Bearings etc., which are sold in more than 20 provinces, cities and autonomous regions in China and many other countries in Europe, Africa and Southeast Asia.

With the establishment of modern enterprise management system in the company that employs many people of different skills, our company is becoming more human-oriented, information-based and internationalized. The introduction of ISO 9001:2000 quality management system has made our company more competitive in the market.

Following the operation idea of “high quality, reasonable price, good service and credit”, the company attaches great importance to enterprise image and sustainable development. We wish to hear suggestions and advices from you so that we can develop together with you!

中国制造网 认证供应商

AUDITED SUPPLIER

Presented To

Hangzhou New Century Universal Joint Co., Ltd.

杭州新世纪万向节有限公司

http://linda-2008.en.made-in-china.com

In Recognition of Your Site Existence & Business Operations

Audited by SGS-CSTC on 2012-10-18. Validity is from 2012-10-18 to 2013-10-17.

Audit Report Serial No.: QIP-ASI1232161

Made-In-China.com 中国制造网

SGS

产品集景 THE PRODUCT GATHERS THE VIEW

FIG:A

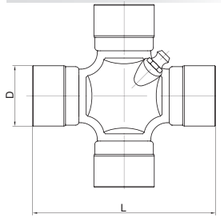


FIG:B

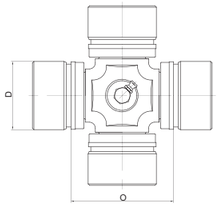


FIG:C

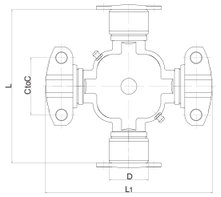


FIG:D

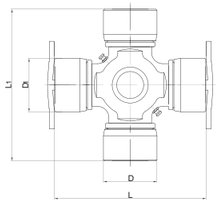


FIG:E

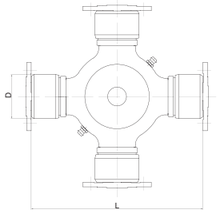


FIG:F

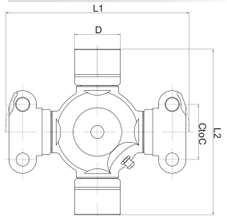


FIG:G

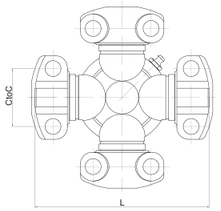


FIG:H

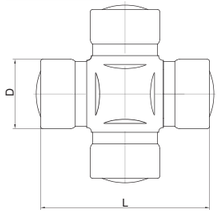


FIG:I

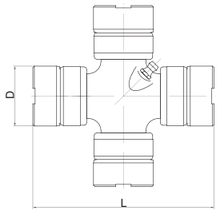
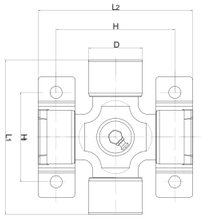


FIG:J



U-JOINT WITH 4 PLAIN ROUND BEARINGS AND 4 GROOVED ROUND BEARINS

FIG	PART NO	D	O	L	SPICER	GMB	GKN	PRECISION
B	5-100X	25.4	38.5		5-100X	G5-100X		514
A	5-101X	23.82		61.3	5-101X	GU400	HS150	340
B	5-103X	23.83	35		5-103X	G5-103X	HS410	338
A	5-10X	30.188		106.35	5-10X	GU2050	HS179	330
A	5-111X	23.825		61.3	5-111X		HS194	ANF
A	5-113X	27		81.78	5-113X	G5-113X	HS166	369
B	5-1200X	27	57.4		5-1200X	G5-1200X		429
B	5-1201X	27/28.6	55.5		5-1201X	G5-1201X		430
B	5-1203X	27	67.6		5-1203X	G5-1203X		433
A/B	5-1204X	27/28.6	67.6	92	5-1204X			434
A	5-12062X	48.05		161	5-12062X		HS268	
B	5-1206X	30.188	76.28		5-1206X	G5-1206X		427
A	5-12072X	57.05		162.9	5-12072X			
A	5-12100X	45		120.4	5-12100X	GU7530	HS260	
A	5-121X	27		81.75	5-121X	G5-121X		
B	5-12213X	38	57.2		5-12213X	GU7300		
A	5-12219X	48.05		125.8	5-12219X	GU7620	HS272	
A	5-12276X	44.1		149	5-12276X			
A	5-12278X	50		164	5-12278X			
A	5-12924X	52		133	5-12924X	GU7560	HS282	
A	5-12932X	57.07		152	5-12932X	GU7630	HS289	
B	5-1301X	31.3	71.5		5-1301X	G5-1301X		304
B	5-1306X	27.4	50.9		5-1306X	G5-1306X	HS442	315G
B	5-1306X-1	27.4	50.8		5-1306X-1	G5-1306X-1	HS442	317
B	5-1309X	28.6	63.96		5-1309X	G5-1309X		316
A	5-1312X	28.6/28.58	91	60	5-1312X			375
B	5-1312X	28.6/28.58	91	60	5-1312X			375
A	5-13400X	23.825		61.3	5-111X			341
A	5-134X	27		92/81.7	5-134X	G5-134X		353
B	5-1501X	25.02	40		5-1501X	GUN27	HS420	391
B	5-1502X	26	42		5-1502X	GUT13	HS432	394
B	5-1503X	25.02	39.8		5-1503X			
B	5-1505X	28.02	52.9		5-1505X	GUN29	HS448	393
B	5-1506X	38	57.2		5-1506X	GU7300	HS480	463
B	5-1508X	26	53.6		5-1508X	GUT12	HS436	390
A	5-1509X	28.52		77.7	5-1509X	GUT14	HS172	396
B	5-1510X	29	49		5-1510X	GUT17	HS454	387
B	5-1511X	32	61		5-1511X	GUT20	HS470	389
B	5-1514X	22.52	34		5-1514X			385
A	5-1516X	25.02		76.44	5-1516X	GUM88	HS153	399
A	5-153X	27		81.78	5-153X	GU1000	HS166	369
A	5-155X	34.93		126.22	5-155X	G5-155X	HS275	358
A	5-160X	30.188		106.35	5-160X	GU2050	HS179	330
A	5-165X	41.24		142	5-165X	G5-165X	HS252	359
B	5-170X	23.83	34.85		5-170X	G5-170X	HS410	338
A	5-178X	30.188		92.075	5-178X	GU2200	HS182	331
A	5-188X	34.93		106.31	5-188X	GU2300	HS263	351
A	5-200X	27		81.78	5-200X	G5-200X	HS166	329
A/B	5-212X	27.02/28.6	60.2	92	5-212X	G5-212X		355
A	5-213X	27		92	5-213X	G5-213X		354
A/B	5-248X	25.39/27	38.6	62	5-248X			361
A	5-251X	27		81.75	5-251X	G5-251X	HS166	369

U-JOINT WITH 4 PLAIN ROUND BEARINGS AND 4 GROOVED ROUND BEARINS

FIG	PART NO	D	O	L	SPICER	GMB	GKN	PRECISION
B	5-2532X	28.6	49		5-2532X			513
B	5-260X	27	52.5		5-260X	G5-260X	HS162	365
A	5-263X	34.93		106.31	5-263X	G5-263X	HS263	351
B	5-273X	27	67.6		5-273X	G5-273X		433
A	5-275X	34.93		126.22	5-275X	G5-275X	HS275	358
B	5-297X	30.2	52.5		5-297X	G5-297X	HS457	371
B	5-297X-1	30.2	52.5		5-297X-1	G5-297X-1	HS457	377
B	5-3011X	28.6	59.9		5-3011X		HS453	492
A/B	5-3022X	27/28.6	60.2	81.78	5-3022X			372
B	5-3147X	28.6	60.2		5-3147X	GU6370	HS451	534G
B	5-350X	27	56.8		5-350X			366
A/B	5-353X	27/27.4	50.8/56.8		5-353X	G5-353X		319
A	5-431X	33.3		67.48	5-431X	GGP-44R		888
A	5-443X	27.01		61.95	5-443X	G5-443X	HS197	437G
A/B	5-450X	27.01/27	52.5	81.78	5-450X			455
A	5-4X	27.009		74.6	5-4X	GU1100	HS195	344
A/B	5-544X	28.6/27	60	81.4	5-544X			372
B	5-74X	27	52.4		5-74X	G5-260X	HS441	356
B	5-92X	24.61	34.36		5-92X	GGPL-6R	HS416	861
A	GU1000	27		81.8	5-153X	GU1000	HS166	369
A	GU1100	27.01		74.6		GU1100	HS195	344
A	GU2000	30.188		106.35		GU2000	HS179	330
A	GU2050	30.188		106.35	5-160X	GU2050	HS179	330
A	GU2200	30.188		92.075	5-178X	GU2200	HS182	331
A	GU2300	34.93		106.31	5-188X	GU2300	HS263	351
B	GU2500	31.25	46		5-1300X			
A	GU3000	39.69		115.95				
A	GU3500	34.93		126.22		GU3500	HS176	370
A	GU3810	50		152.6				
A	GU3850	39		127				
A	GU4000	47.65		135		GU4000	HS316	
A	GU4470	42.12		104.5		U447		
A	GU5000	49.2		154.9		GU5000		
A	GU7280/4	24.09		74.55				
B	GU7300	38	57.2		5-1506X	U730	HS480	
A	GU7420	30		81.8				
A	GU7430	35		96.8		U743	HS222	
A	GU7440	38.03		105.6		U744	HS236	
B	GU7470	42	66					
A	GU7530	45		120.4			HS260	
A	GU7560	52.1		133		U756	HS282	
A	GU7610	53		135		U761	HS284	
A	GU7620	48.05		125.8		U762	HS272	
A	GU7630	57		152		U763	HS289	
A	GU7650	48		126		U765		
A	GU7670	48.03		115.5		U767		
A	GU8130	57		144		U813	HS288	
A	U990	57.07		152				
A	SPL140-1X	49.22		139				
A	SPL170-1X	55		165				
A	SPL250-1X	60		163				
A	SPL70-1X	34.9		126.1				
A	SPL90-1X	41.28		126				
A	ST1538	15		38				
A	ST1539	15		39				

U-JOINT WITH 2 WELDER PLATE TYPE AND 2 HIGH WING BEARINGS

FIG	PART NO.	D/CTOC	L1/L2	GMB	PRECISION	ROCKW-ELL	GKN	BEARING QUANTITY AND
C	5-324X	49.195/71.4	191.98/209.3	5-324X	480	CP18N96	HS794	2HWD 2RND
C	5-326X	55.55/71.4	206/209.3	3307	.	.	HS798	2HWD 2RND
C	5-353X	27/27.4	50.8/81.8	5-353X	319			

U-JOINT WITH 2 WELDER PLATE TYPE AND 2 PLAIN ROUND BEARINGS

FIG	PART NO	D	L1	L2	SPICER	PRECISION	NEAPCO	ROCKWELL
D	5-438X	47.618	135.005	135.005	5-438X	475	4-2791	CP16SI
D	5-515X	49.195	154.855	156.855	5-515X	476	5-2801	CP17SI
D	5-469X	49.195	177.98	179.98	5-469X	477	6-4071	CP176SI
D	5-510X	49.195	191.9	193.9	5-510X	478	6-2811	CP18SI
D	5-674X	47.618	135.6	135.6	5-674X	475	4-2791	CP16SI
D	5-675X	49.195	155.33	157.63	5-675X	476	5-2801	CP17SI
D	5-676X	49.195	192.38	194.68	5-676X	478	6-2811	CP18SI
D	5-677X	49.195	178.38	180.68	5-677X	477	6-4071	CP176SI

U-JOINT WITH 4 WELDER PLATE TYPE ROUND BEARINGS

FIG	PART NO	D	L	WX	PRECISION	GKN	ALLOY	ROCKWELL
E	5-115X	39.68	115.42	4225AF	332	HS308	1757	CP115X
E	5-279X	47.618	135	5200AGF	333	HS336	1807	CP16NS
E	5-279X-1	47.618	135	5200AGF	333	HS336	1807	CP16NS
E	5-280X	49.195	154.755	5278AGF	334	HS337	1802	CP17NS
E	5-280X-1	49.195	154.755	5278AGF	334	HS337	1802	CP17NS
E	5-407X	49.195	177.93	6269AGF	376	HS338	1808	CP176NS
E	5-407X-1	49.195	177.93	6269AGF	376	HS338	1808	CP176NS
E	5-281X	49.195	191.8	7225AGF	381	HS334	1810	CP18NS
E	5-281X-1	49.195	191.8	7225AGF	381	HS334	1810	CP18NS
E	5-124X	59	167.5	6228AGF	335	HS324	1804	CP124X
E	5-308X	55.5	206		388	HS348		

U-JOINT WITH 2 WING BEARINGS AND 2 GROOVED OR PLAIN ROUND BEARINGS

FIG	PART NO	D/CtoC	L1/L2	SPICER	PRECISION	ROCK WELL	CATER PILLAR	WING&ROUND BEARING TYPE
F	5-2031X	25.4/33.34	55.2/79.22	5-2031X	508	CP2031		2LWD,2RND
F	5-2033X	25.4/33.34	54.5/79	5-2033X	522	CP2033	6D2529	2LWD,2RND
F	5-4016X	28.5/36.5	77.9/108	5-4016X	546	CP4016X		2LWD,2RND

U-JOINT WITH 2 WING BEARINGS AND 2 GROOVED OR PLAIN ROUND BEARINGS

FIG	PART NO	D/CtoC	L1/L2	SPICER	PRECISION	ROCK WELL	CATER PILLAR	WING&ROUND BEARING TYPE
F	5-345X	30.18/36.5	106.29/107.9	5-345X				2HWD,2RND
F	5-154X	33.35/42.85	84.023/114.96					2HWD,2RND
F	W-6139	33.35/42.88	104.25/140.25		565			2HWD,2RND
F	5-303X	34.92/42.8	126.1/140.4	5-303X	470			2HWD,2RND
F	R221	34.92/42.8	126/140.4	5-221X	470		5Y0154	2HWD,2RND
F	HD205-3	41.5/49.2	104.5/148.4		483			2HWD,2RND
F	S-D868	27.03/32	41.6/67.2	S-D868				2HWD,2RND
F	UJ480	32.18/42.88	78.95/115.06					2HWD,2RND
F	UJ997	33.35/42.88	79/115.06					2HWD,2RND
F	5-330X	41.2/49.2	142/148.2	5-330X				2HWD,2RND
F	S-C673	52.37/71.6	174.2/179.6	S-C673				2HWD,2RND
F	S-C674	52.37/71.6	207.8/213.2	S-C674				2HWD,2RND

U-JOINT WITH 4 WING BEARINGS

FIG	Part No. (PRECISION)	C	L	Series	BEARING TYPE	Interchange No. SPICER	GKN	ALLOY	CATERPIL LAR
G	951	33.34	79.37		4LWT	5-2002X	HS520		1250
G	994	33.34	79.37		4LWD		HS521		316117
G	952	33.34	79.37	2C	2LWT,2LWD	5-2116X	HS522	1063	6S6902
G	536	36.5	90.4		4LWT	5-3000X	HS530	1711	5D9153
G	535	36.5	90.4		2LWT,2LWD	5-3014X	HS532		9K1976
G	966	36.5	90.4	3C	2LWT,2HWD		HS533		
G	540	36.5	108		4LWT	5-4002X	HS540	1703	6F7160
G	969	36.5	108		4HWD	5-4143X	HS545	1689	6K0316
G	541	36.5	108		2LWT,2LWD	5-4123X	HS542	1704	6H1262
G	929	36.5	108	4C	2LWT,2HWD	5-4140X	HS543	J4130	5M0800
G	550	42.88	115.06		4LWT	5-5000X	HS550	1720	7J5251
G	968	42.88	115.06		4HWD	5-5177X	HS555	1728	2K3631
G	552	42.88	115.06		2LWT,2LWD	5-5121X	HS552	1721	7J5245
G	933	42.88	115.06	5C	2LWT,2HWD	5-5173X	HS553	1722	
G	486	49.22	130		4HWD				
G	896	49.22	134.8		2LWT,2HWD	5-5802X		1877	9C0398
G	560	42.88	140.45		4LWT	5-6000X	HS560	1820	
G	905	42.88	140.45		4HWD	5-6106X	HS565	1826	1S9670
G	563	42.88	140.45	6C	2LWT,2HWD	5-6102X	HS563	1822	
G		42.88	140.45						
G	493	49.22	148.4		2LWT,2LWT	5-6108X		1828	
G		42.88	140.45						
G	569	49.22	148.4		2LWT,2HWD	5-6109X		1829	
G		42.88	140.45						
G	568	49.22	148.4	6C X 7C	2LWD,2LWT				
G	570	49.22	148.4		4LWT	5-7000X	HS570	1841	8F7719
G	927	49.22	148.4	7C	4HWD	5-7105X	HS575	1840	2H0858
G	581	49.22	206.31		4LWT	5-8200X	HS580	1851	XX7146
G	584	49.22	206.31		4LWD	5-8203X	HS581	1854	
G	928	49.22	206.31		4HWD	5-8105X	HS585	1850	6H2579
G	582	49.22	206.31		2LWT, 2LWD	5-8201X	HS582	1852	
G	783	49.22	206.31	8C	2DWT, 2HWD	5-8202X	HS583	1853	
G	785	71.4	165		4LWT	5-8500X	HS680		7K0442
G	963	71.4	165		4HWD	5-8516X	HS685		2V7153
G	950	71.4	165	8.5C	2LWT, 2HWD		HS683		

U-JOINT WITH 4 WING BEARINGS

FIG	Part No. (PRECISION)	C	L	Series	BEARING TYPE	Interchange No. SPICER	GKN	ALLOY	CATERPIL LAR
G	793	71.4	209.51		4DWT	5-9000X	HS590	1864	9H9491
G	911	71.4	209.51		4HWD	5-9016X	HS595	1868	9V7710
G	792	71.4	209.51	9C	2LWT, 2HWD	5-9002X	HS593	1865	
G	988	92	212.6		4HWD				

TOYOTA

FIG	PART NO	D	O	L	ORIGINAL NO	KOYO	MATSUBA
A	GUT11	20		57	04371-1001	T2057	UJ212
B	GUT12	26	53.6		04371-30011	T2680C	UJ210
B	GUT13	26	42		04371-20010	T2667A	UJ211 (221)(231)
A	GUT14	28.5		77.7	04371-60010	T2978	UJ214
A	GUT15	34		107	04371-55011	T34107	UJ216
A	GUT16	40		118	04371-55020	T40119	UJ215
B	GUT17	29	49		04371-30020	T2977	UJ230
A	GUT19	20		57	04371-10010	T2057	UJ222
B	GUT20	32	61	91.6	04371-36021	T32921	UJ234
B	GUT21	29	49	76.6	04371-35020	T2977	UJ230
A	GUT22	40		118	04371-55021		
B	GUT23	29	49	76.6	04371-35050		
A	GUT24	22.08		57.3			

NISSAN

FIG	PART NO	D	O	L	ORIGINAL NO	KOYO	MATSUBA
B	GUN25	32	64		37125-01J25		
A	GUN26	23.82		61.3	37125-11975	N2461	UJ110
B	GUN27	25	40		37125-14627	N2563	UJ111
B	GUN28	20.01	35		37125-18025	N2057	
B	GUN29	28	53		39625-21025	N2880BA	UJ112
A	GUN30	30.188		92.08	37125-85461	N3092	
I	GUN31	32		107	37125-50001	N32111	UJ114
A	GUN32	35.5		119.2	37125-58026	N36119	UJ115
A	GUN33	43		128	37125-99901	ND43128	UJ119
B	GUN34	25	52		37125-76025	N2580	UJ113
A	GUN36	25		77.6	37125-4101(6510)	NP2578	UJ120
B	GUN38	26	45.6		37125-68200		UJ121
I	GUN41	43		135.5	37125-90128	ND43142	UJ120
I	GUN43	55.1		163.8	37125-90027	ND43128B	UJ125
A	GUN44	20.5		56.6	48155-99000		UJ118
A	GUN45	20.7		52.4	37125-H8500		
B	GUN46	27	46		37126-01G25		UJ124
A	GUN47	27		81.75	37125-25025		
A	GUN48	27		81.75	37125-7F025		

MAZDA

FIG	PART NO	D	O	L	ORIGINAL NO	KOYO	MATSUBA
A	GUMZ-1	25		63.8	0136-25-060	TM2564A	UJ410(411)
A	GUMZ-2	22.02		55	0180-25-060	TM2055	UJ412
B	GUMZ-3	32	57		0164-25-060	TM3293	UJ414
B	GUMZ-6	28	55.8	80.4	0706-89-251	TM2880	UJ415
B	GUMZ-7	25.02	41		0259-25-060	TM2564B	UJ413
B	GUMZ-8	37	67		0727-25-060	TM37104	UJ416
B	GUMZ-9	26.53	48	71	1757-89-251		UJ417
B	GUMZ-10	22.5	35		3919-89-251		UJ418
A	GUMZ-11	22.06		59.6			
A	GUMZ-12	24.06		71.6			

MITSUBISHI

FIG	PART NO	D	O	L	ORIGINAL NO	KOYO	MATSUBA
I	GUM71	44		129	14501-27000	M44135	UJ610
A	GUM72	38		104	13518-22000	M36104	UJ613
A	GUM73	27		81.75	GPW18397	S2782	UJ620
A	GUM75	31.8		102			
A	GUM76	25.02		77.6	13018-21200	M2578A	UJ614
A	GUM77	27		65.3	ST-0008	S2765	UJ617
A	GUM78	25		63.8	ST-0003		UJ619
A	GUM79	25		63.8	ST-00024	M2564	UJ616
I	GUM80	46		142	12018-01110	M46142	UJ612
A	GUM81	25		63.8	MB-00345	S2765	UJ625
I	GUM82	38		104	13501-11010	M38104	UJ624
I	GUM83	52		153.8	12019-10000		UJ626
A	GUM84	26		68	18433-51700		UJ623
A	GUM85	22.08		64.4	MB000300		
A	GUM86	28.52		77.7	MT047756	M2978	UJ615
A	GUM87	30		78.2	MB000199		UJ627
A	GUM88	25		76.5	MB000776(0008)		
I	GUM90	46		148	14801-06001	M46148	UJ629
A	GUM91	25		76.7	MB000948	M2576	
A	GUM92	20.02		55	MB000697		
B	GUM93	30	55.1	85	MB000267	S32102A	
B	GUM95	22	37.3				
A	GUM96	52		170	MC998476		
A	GUM99	44		129	MC998680	TM199	

DAIHATSU

FIG	PART NO	D	O	L	ORIGINAL NO	KOYO	MATSUBA
A	GUD81	20		55	4141-4120		UJ218
A	GUD82	28.02		80	4610-4120		UJ220(225)
A	GUD83	25		63.8	4123-4120		UJ219
A	GUD84	28.01		80	04371-87301	D2880A	
B	GUD85	28.5	60.1		04371-87302	D2992	
A	GUD86	20		55.1	04371-87501		
A	GUD87	28		80	04371-87303		
B	GUD88	22.5	34.9		04371-87503		UJ226
B	GUD89	30	55		04371-87304		

HINO

FIG	PART NO	D	O	L	ORIGINAL NO	KOYO	MATSUBA
A	GUH03	22		65	44330-538-004	HD2265C	UJ810
A	GUH60	40.2		115	37401-1172		
I	GUH61	47		124	9-953-3401-01	H47124	UJ511
I	GUH62	47		138	3-302-3403-01	H47138	UJ512
A	GUH63	35.01		99	3-331-3403-01	H3599	UJ514
A	GUH64	50		159	3-302-3403-06	H50159	UJ513
A	GUH65	36.6		110.3	3-445-3034-04	H36110	UJ515
A	GUH66	23.82		65.96	6042-8409-00	H2466	UJ513
G	GUH67				3301-3403-01		
I	GUH68	47		144	04037-4008		UJ517
A	GUH69	20		58	45220-1060		
I	GUH70	47		138	37401-1061		519
I	GUH71	47		144	37401-1010		
I	GUH72	47		144	37401-1080		
I	GUH73	50		165	37401-1021		UJ518
A	GUH74	36		115	37401-1100		
I	GUH75	58.03		175	37401-1180		

ISUZU

FIG	PART NO	D	O	L	ORIGINAL NO	KOYO	MATSUBA
A	GUIS51	23.82		61.3	9-37300-017	12461	UJ313
B	GUIS52	29	50		9-37300-065	12976	UJ314(324)
I	GUIS55	42		125	9-37300-150	142129A	UJ320
A	GUIS56	23.82		61.3	9-37300-609	12461	UJ323
I	GUIS57	48		145	9-37300-163	148149	UJ321
E	GUIS58	36		97	9-37300-112	136101A	UJ312
A	GUIS59	20.5		56.6	44135-060		UJ315
G	GUIS60	49.2		148.38	9-37300-139-0	070004AR-1	UJ339
A	GUIS61	23.82		61.3	9-37300-031	12491	UJ313
A	GUIS62	35		103.92	1-37300-0130	1351041	
A	GUIS63	22.06		62.5	94207232-1		
A	GUIS64	40		114.9	1-37300-047-0		
I	GUIS65	45.98		136	1-37300-004-0	146142WS	UJ340
A	GUIS66	33		93	5-37300-032-0	133931W	UJ325
G	GUIS67	56		173.9	1-37300-049-0		
I	GUIS68	50		155	1-37300-082-0		

SUZUKI

FIG	PART NO	D	O	L	ORIGINAL NO	KOYO	MATSUBA
B	GUS1	25	40.4	63.4	27200-58833	SZ2564TR	UJ700
A	GUS6	20.1		59.8	27200-60511		
A	GUS7	25		63.9	27200-83810		UJ413

KOMATSUI

FIG	GMB	OEM	D mm	O mm	L mm
G	GUKO-1	101-10-17100	(R)33.32		(P)79.22
G	GUKO-2	101-10-17200	(R)33.32		(P)79.22

KOMATSUI

FIG	GMB	OEM	D mm	O mm	L mm
G	GUKO-4	111-10-16110	(R)36.4		(P)107.98
G	GUKO-5	131-10-46100	(R)42.88		(P)115.05
G	GUKO-6	135-14-00030	(R)42.88		(P)140.45
G	GUKO-8	175-20-00060	(R)71.44		(P)165.01
G	GUKO-11	150-11-00097	40/(R)50		204.2/208
G	GUKO-12	111-60-11110	(R)33.32		(P)79.22
A	GUKO-13	154-66-12100	23.82		61.3
G	GUKO-15	380-136142-1	(R)49.20		(P)148.38
G	GUKO-16	380-154073-1	(R)38.91		109.4
G	GUKO-17	380-154081-1	30.18		92.5
G	GUKO-18	380-890373-1	(R)42.88		(P)115.05
G	GUKO-19	381-881908-1	(R)42.88		(P)115.05
G	GUKO-20	381-972625-1	(R)36.40		(P)107.98
G	GUKO-22	381-976908-1	(R)42.88		(P)140.45
G	GUKO-23	381-985204-1	(R)36.40		(P)107.98
G	GUKO-25	385-10178551	(R)36.40		(P)107.98
G	GUKO-26	385-10178571	(R)42.88		(P)140.45
G	GUKO-27	385-10193741	(R)49.20		(P)148.38
G	GUKO-28	385-10238601	(R)42.88		(P)140.45
G		423-20-12620	41.3/(R)49.2		104.5/148.4

MERCEDES BENZ

GKN NO.	FIG	SIZE	SERIES	MERCEDES	ORIGINAL NO.
HS446	B	φ28X49		1004100131	1123500028
HS222	A	φ35X96.8		304100431	304101831
HS480	B	φ38X57		3024100031	3124111331
	A	Φ44x124.85		3104100031	3224110031
	B	Φ38X56		3854100231	
HS236	A	φ38.03X105.6		304102031	
HS486	B	φ42X66.4		3174100131	3374110031
	B	φ42X66		3374100031	3854100131
HS259	A	φ45X118.1		304102231	
HS260	A	φ45X120.4		4100031	3044100031
HS272	A	φ48.05X125.8	286.33	3604100232	3614100231
		φ48X126		3814100231	3874100131
HS282	A	φ52X133	587.3	3354100031	
HS284	A	φ53X135	186.37	3634100631	3634100031
HS289	A	φ57.X152	587.42	3874100031	7186420617000
	A	Φ52x147.2		3554100031	81391266020

VOLVO

GKN NO.	FIG	SIZE	SERIES	VOLVO	ORIGINAL NO.
HS194	A	φ23.82X61.3	1110	1217606	656762
HS150	A	φ23.82X61.3	1110	762037	
HS195	A	φ27X74.6	1300	348472	38403

VOLVO

GKN NO.	FIG	SIZE	SERIES	VOLVO	ORIGINAL NO.
HS166	A	φ27X81.78	1310	231136	231179
HS179	A	φ30.18X106.3	1410	6852586	38464
HS176	A	φ39.675X115.42	1510	6852612	6638385
HS380	A	φ44X126	300	232458	231626
HS316	A	φ47.65X135	1600	46240	6621920
HS317	A	φ49.195X154.76	1700	231009	
HS381	A	φ50X152.6	287.4	2331519	232459
HS381	A	φ50X152.6		1651032	
HS288	A	φ57.07X144	587.35	232540	
HS289	A	φ57.07X152.6	587.42	1651229	93192570

SCANIA

GKN NO.	FIG	SIZE	SERIES	SCANIA	ORIGINAL NO.
HS239S	J	φ38X148		294380	
HS239T	J	φ38X148		337058	
HS244	A	φ39X127		169144	750614
HS176	A	φ39.175X115.42	1500	750610	77187
HS380	A	φ44X126	300	550613	750602
-178258	A	φ44X149		178258	264043
HS316	A	φ47.62X134.9	1600	78060	
HS268S	J	φ48X161		294383	365913
HS268T	J	φ48.05X161		337059	365901
HS381	A	φ50X152.6	284.4	550613	750613
HS280	A	φ50X164		207563	264044
-294385	A	φ57X161		294385	
HS292S	J	φ57X164		294385	366441
HS292T(U954)	J	φ57X164		337060	366437

DAF

PART NO.	FIG	SIZE	SERIES	DAF	ORIGINAL NO.
HS179	A	φ30.188X106.35	1410	608921	
HS222	A	φ35X96.8		542635	
HS236	A	φ38X105.8		314151	314851
HS176	A	φ39.675X115.42	1510	316340	
6090057	A	φ42X104.5	587.15	609057	
HS256	A	φ44X124.8		302155	140264
HS266	A	φ47X130.9		586969	106829
HS271	A	φ48X116.4	587.2	507539	609866
HS278	A	φ50X131		178185	
HS381	A	φ50X152.6	287.4	311267	605804
HS282	A	φ52.1X133	587.3	264354	
HS286	A	φ55X164		586992	
HS288	A	φ57.07X144	587.35	505698	75873606

BRASIL VEHICLES

FIGURA - A

PART NO.	"D" (MM)	Ø " L " (MM)	PART NO.	"D" (MM)	Ø " L " (MM)	PART NO.	"D" (MM)	Ø " L " (MM)
CZ-101	61.2	23.8	CZ-232	163.0	60.0	CZ-182	93.0	34.9
CZ-102	70.0	27.0	CZ-251	149.0	44.0	CZ-183	71.0	27.0
CZ-105	128.3	41.3	CZ-252	92.0	27.0	CZ-184	96.7	35.0
CZ-116	82.5	30.0	CZ-254	106.1	34.9	CZ-185	97.5	35.0
CZ-117	70.1	27.0	CZ-255	164.0	50.0	CZ-186	81.6	30.2
CZ-120	61.9	27.0	CZ-256	126.1	34.9	CZ-187	70.4	27.0
CZ-121	81.7	27.0	CZ-259	48.2	19.0	CZ-188	97.0	34.0
CZ-122	61.2	23.8	CZ-265	160.9	48.0	CZ-189	70.9	27.0
CZ-127	74.6	27.0	CZ-268	77.8	24.0	CZ-201	74.6	27.0
CZ-134	75.6	27.0	CZ-271	126.1	41.2	CZ-204	48.2	19.0
CZ-135	71.3	27.0	CZ-277	163.9	57.0	CZ-205	45.4	17.0
CZ-137	83.1	30.0	CZ-279	125.6	48.0	CZ-208	92.0	30.1
CZ-138	62.0	23.8	CZ-280	189.7	65.0	CZ-220	126.0	44.0
CZ-140	75.7	32.0	CZ-286	135.0	53.0	CZ-221	141.9	41.2
CZ-148	82.5	30.0	CZ-287	147.8	38.0	CZ-228	120.3	45.0
CZ-149	70.1	27.0	CZ-289	171.8	65.0	CZ-229	125.6	48.0
CZ-170	80.0	27.0	CZ-290	138.8	49.2	CZ-230	132.9	52.1
CZ-181	62.0	23.8	CZ-302	56.0	18.0	CZ-231	152.1	57.0

FIGURA - B

PART NO.	"D" (MM)	Ø " O " (MM)
CZ-104	24.6	38.8
CZ-106	24.6	38.8
CZ-136	27.4	50.2
CZ-171	26.5	47.2
CZ-172	32.0	56.9
CZ-180	30.1	52.8
CZ-226	27.0	52.6
CZ-227	38.0	57.2
CZ-276	68.0	89.0
CZ-288	42.0	66.3

FIGURA- F

PART NO.	"L2" (MM)	Ø "D" (MM)	"C" (MM)	"L1" (MM)	"E" (MM)	Ø "F"
CZ-108	126.1	34.9	42.8	140.5	114.8	
CZ-112	106.2	30.1	36.5	107.9	87.2	
CZ-114	126.1	34.9	42.8	140.5	114.8	UNF 3/8"
CZ-128	141.9	41.2	49.1	148.3	117.4	
CZ-176	106.1	34.9	42.8	115.0	89.0	
CZ-177	106.1	34.9	42.8	115.0	89.0	UNF 3/8"
CZ-250	141.9	41.2	49.1	148.3	117.4	
CZ-266	106.2	30.1	42.5	115.0	89.0	
CZ-107	59.4	25.4	33.3	79.2	59.5	UNF 5/16"

FIGURA--G

PART NO.	"C" (MM)	Ø " L " (MM)	"E" (MM)	Ø "F"
CZ-109	42.5	140.5	114.8	10.4
CZ-110	36.5	107.9	86.9	9.0
CZ-111	49.1	148.3	117.4	UNF 7/16" –
CZ-113	49.1	148.3	117.4	13.5
CZ-115	42.5	115.0	89.0	10.4
CZ-123	42.5	115.0	89.0	10.4
CZ-125	33.3	79.2	59.5	UNF 5/16" 8.5
CZ-126	42.5	140.5	114.8	–
CZ-131	36.5	107.9	87.2	9.2
CZ-132	36.5	107.9	87.2	UNF 5/16" 9.2
CZ-142	71.5	209.5	167.5	14.0
CZ-143	71.5	165.1	123.8	14.0
CZ-144	71.5	165.1	123.8	UNF 1/2" –
CZ-145	49.1	148.3	117.4	UNF 7/16" –
CZ-173	36.5	90.5	69.6	9.0
CZ-174	42.5	115.0	89.0	UNF 3/8" –
CZ-175	36.5	107.9	87.2	UNF 5/16" –
CZ-178	42.5	140.5	114.6	UNF 3/8" 10.5
CZ-179	33.3	79.5	59.5	8.5

INDIAN VEHICLES

FIG	Part NO.	D	O	L
A	XSJ-4050B	22. 03	55	
A	XSJ-4018	23. 83		61. 4
B	XSJ-4050A	23. 84	35. 2	
B	XSJ-4203A	25	40. 2	
A	XSJ-127	25		63. 8
A	XSJ-4009	27		81. 8
B	XSJ-124	29. 03	46. 06	
B	XSJ-145	29. 03	50. 2	
A	XSJ-4036	30		81. 7
A	XSJ-4081	30		81. 5
A	XSJ-4153	30. 169		92
A	XSJ-4131	30. 17		106. 35
A	XSJ-4036A	30. 188		106. 35
A	XSJ-4104	34. 93		126. 22
B	XSJ-4050	38	56. 8	
A	XSJ-4060	39. 67		116
A	XSJ-4104G	41. 28		126
A	XSJ-4054AP	42		120
A	XSJ-4054BP	42		129. 8
B	XSJ-4054	46. 04	69	
B	XSJ-4054P	46. 04	69	
A	XSJ-4058	48		134. 8
A	XSJ-4058A	48		135. 2
D	XSJ-280	49. 2		154. 755

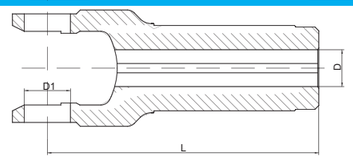
RUSSIAN VEHICLES

FIG	OEM NO.	D	O	L
A	4301-3401485	19		44. 6
A	2101-2202025	23. 84		61. 24
A	2121-2201025	28		70. 9
B	5320-3422039	28	37. 2	
B	400-2201025	28	42. 5	
B	412-2201025	28	52. 2	
B	3102-2201025	30	55	
A	53A-2201025-10	35		98
I	130-2201025	39		118
I	5320-2201025	39		118
I	53205-2201025	50		135
A	6520-2201025	50		135
I	53205-2205025	50		155
A	4310-2205025	50		155
A	6520-2205025	57		152
I	540-2201025	62		173
A	7555-2201025	72		185

CHINA VEHICLES

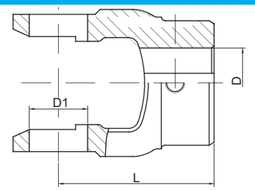
PART NO.	SIZE	MAIN SUITABLE FOR USE VEHICLE	PART NO.	SIZE	MAIN SUITABLE FOR USE VEHICLE
BJ212	30×55	北京212	EQ140-3	41×118	东风加强型
BJ-130C	32×93	北京130	EQ153	47×140	东风
五十铃	29×50	1. 25T五十铃	Eq153转	18×47	柳州五棱
NJ130	35×98	跃进	EQ153-1	47×140	乘龙王子
WF6700	33×93	江淮	CKL20DD	43×136	日野
T815	47×156		TUN41	43×136	日野
T620	36×104	郑州东风	CA1160K2-1	48×127	九平柴
EQ140	39×118	东风	CA150	48×127	九平柴
Eq140转	24×63	东风特向	斯太尔0082	57×144	斯太尔
EQ140-2	39×118	东风	斯太尔0092	57×152	斯太尔
斯太尔0125	52×133	斯太尔	SH15T(后)	49×155	上海大交通
斯太尔0017	48×116.4	斯太尔	SH760	26×46.06	上海轿车
玛斯525KH	62×149	红岩	KC1819YCC	30×78	
42119P	42×119		NJ150	44×120	
42118P	42×118		长江750	19×44	三轮摩托车
JN162	50×135		电器	25×62.2	厦工随动杆
Lz110转	17×44	柳州五棱	昌河110	20×59.5	昌河面包
LZ110	20×55	柳州五棱	UW63152PB	63.5×152	
LZ111	25.02×64	新柳州五棱	UW62149PB	62×149	
F110	16×38.5	微型车	UW62152P	62×152	
WH110	20×55	松花江	ZK6800	68×89×165.5	
SY6480	29×47.4	金杯	A9424100231	68.05×117	
SY134	30×54.8	金杯	亚斯210	50x155	
CH1018A	25.017×63.99	重庆长安	W50L/K后-1	45*126	
CA6350	25×63	一汽佳宝	ZK6800	68*89*165	
SH15T(中)	59×168	上海大交通	70166	70*166	

SLIP YOKE



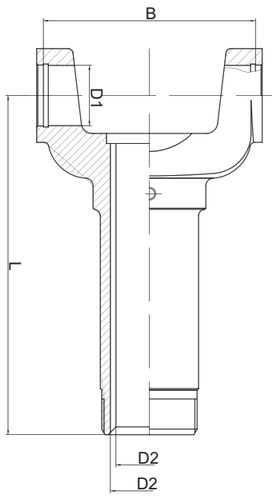
Part No	D1	D2	L
10-3-13X	23.82	19.05	140
10-3-83X	23.82	25.4	140
10-3-32X	23.82	28.66	140
10-3-33X	23.82	22.23	140
10-3-22X	23.82	25.7	140
10-3-18KX	23.82	31.75	140
10-3-162X	23.82	22.23	140
10-3-163X	23.82	31.75	140
10-3-183X	23.82	28.57	140

END YOKE



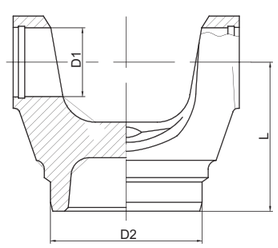
Part No	D1	D2	L
10-4-113	23.82	28.57	63.5
10-4-453	23.82	22.23	63.5
10-4-32	23.82	28.58	63.5
10-4-103	23.82	28.6	
10-4-123	23.82	31.75	63.5
10-4-93	23.82	25.4	63.5
10-4-52	23.82	25.4	63.5
D10-4-93	23.82	25.4	63.5
10-4-183	23.82	31.75	63.5
10-4-193	23.82	31.75	63.5
10-4-23	23.82	19.05	63.5
10-4-43	23.82	20.64	63.5
10-4-63	23.82	22.23	63.5
10-4-481	23.82	22.23	63.5
10-4-83	23.82	25.4	63.5
10-4-13	23.82	19.05	63.5
10-4-573	23.82	25.4	63.5
1513	23.83	20.65	127
PA 5-170X	23.83		127
BQ1949E	23.83	25.8/22.6	127
RMTG	23.83	25	61

SPLINE YOKE



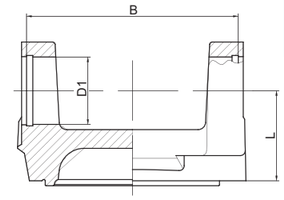
Part No	D1	B	D2/D2	L	Remark
2-2-7681X	27	95	30/35	165	
6113F-32XL	27	84.7	33.33	203.2	
6113F-32	27	84.7	32.8	136	
6113F	27	84.7	30/34.9	136	
2-3-9951X	27	84.7	30/35	153	
P.3-3-2041	30.17	109.4	33/38	133	
3.3.118KS	30.18	109.23	33/38.07	168	
3-3-118	30.2	109.5	33/38	168	41-076
4-3-1241	34.9	129.2	38.1/44.4	175.5	41-147
41-077	34.9	109.3	34.5/40	174	
LV820783	34.93	109.2	38.1/44.4	178	
1106-Z	34.93	109.2	34.5/40	173.5	5-263X
41-071	38	98	41.5/50.5	220.3	
3110-Z	41.28	130.6	46.1/49.24	256.6	SPL90X-1
201076	44	152.5	43.8/50.5	238.5	
41-072	45	123.8	54.4/63.5	275.5	
41-073	47.66	135	43.8/50.5	275.3	
6-3-2671	49.22	154.7	54.4/63.5	244.6	
41-113	49.22	154.7	54.4/63.5	297	
201078	49.22	191.7	65.7/76	301.5	
201077	50	168.1	52.6/62	266	

WELD YOKE



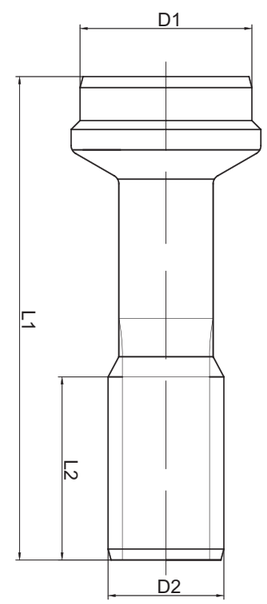
Part No	D1	D2	L	
2-28-367	27	59.5	58.5	
2-28-1697	27	95	59	
2-28-737	27	84.7	56.5	
3-28-557	30.17	109.3	70.6	
3-28-557B	30.17	109.3	71	
4-28-307-A	34.897	129.108	74	
4-28-307	34.9	129.2	74	
GR820783	34.93	109.2	67	
1205	34.93	109.2	64	5-263X
3209	41.28	130.6	98	
5-279X	47.6	135	94	
3207	47.6	135	94	5-28-327X 5-438X
5210	49.22	191.7	195.5	
6-28-347	49.22	154.7	103.6	
10-28-97	23.83		63.5	
10-4-A7346	23.83	32.7	57.5	

FLANGE YOKE



Part No	D1	D2	B	L
2-2-479	27		84.7	37.7
2-2-1209	27		95	39.5
2-2-919	27		84.7	36.7
5956	27			35
3-2-159	30.17		109.4	43
3-2-479	34.9		109.4	51

SPLINE SHAFT



Part No	D1	D2	L1	L2	Remark
305	47	31.72	132	50	
301007	72	34.86	142.6		
2-53-1131	72.4	35	242	64	
2-53-501	72.2	35	218	135	
2-40-1711	59.6	35	173	56	
004	85	35	183.5	59	
41-089	85	38	141.5	50	3-53-1821
41-118	72.3	38.06	181	63	
41-088	72.25	38.06	139.5		
41-118-A	72.2	38.075	181	63	
3-53-451	85	39.9	233.5		301121
41-117	75	39.9	188	76	
41-087	95	44.2	157.5		
4-53-61	84.4	44.4	234		301104
301123	84.4	44.4	141		
4-40-761	84.4	44.4	190	76.2	
PT820783	64.2	44.4	179.5	75	
301103	84.3	44.45	189	75.5	
4-53-341	84.4	44.46	157		
3317	95	48.8	278.5	100	
41-119	108	49.49	191		6-53-421
41-062	100.5	49.49	182		
PT5313	95	49.49	307		
5-40-1011	82.4	50.8	275	88.5	
201106	81.2	50.8	260	104	
41-060	95	50.8	278	120	
41-058	66	50.8	247		
3312	95	50.8	278	90	41-060 5-40-1051
201086	85.6	54.8	203.5		
201085	81.5	54.8	186.5		
201084	103.4	59.5	201		
41-154	120.5	59.6	192.8		
201088	85.5	62	283	165	
6-40-621	107.7	63.5	300	103	301125
41-059	82	63.5	299		
PT5312	95	63.5	238	110	
101091-1	107.95	65.48	322	117	
6-5-40-191	107.7	76.2	322	117	101091

DRIVE SHAFT ASSEMBLY

Part No	Lmax（mm）	Lmin（mm）	U.J Cross Size
53205-2201011-10	687	532	50X135
54105-2205011-10	617	452	50X155
43118-2203011-30	1283. 2	1128. 2	50X135
43114-2203011	1105	950	50X135
Y80KB			30*55*88