

KOYO BEARINGS

STEERING HEAD BEARING KIT CROSS REFERENCES

ORDER REF	BEARING	DUST	BEARING	DUST
	Upper	Senail	Lowest	Small
SH045	6205	280	30205	- 194
\$8046	225H 41H	199	2250 4101	74
5524050	225H 41H	. M	24H 43H	BEACCOA
\$\$H200	225H 41H	M	24H 43H	BEA000/6
55H500	H264815Y-26 485H	. 100	22 485H	. 24
SSH750	H264815Y-26 485H	144	HBOSOLEY	
55H901	32005/R	N	32006IR	BEA000/3
55H902	91015-425-832	- 54	91015-425-832	88A000
SSH902R	91015-425-832	BEADOO	91015-425-832	BEA000/4
SSHSQ2RR	91015-425-832	BEAGGG	91015-425-832	BEADOD
\$591903	91005-425-832	160	32006/R	- 14
SSHROBR	91015-425-832	BEA000	32006/R	BEA000/7
\$5H904	91015-425-832	BEADDOOS	CR-0627 (105115)	BEACCOYS
\$5H905	CR-0627 (305335)	BIE/ADDIO/S	CR-0627 (305115)	BEA000/3
SSH907	CR-0627 (305115)	BEAGGG/Q!	32006/R	BEA000/3
55H908	91035-425-832	BEA000/5	91015-425-832	BEADOD
5500100	SOYM 48Y	541	30YM 48Y	24
558(125	25M1 46M	No.	284612	140
\$5K200	25M1 46M	No.	28YM SUM	
5580400	30K 48KS	- No.	30KW 52K	- 14
5580903	320/2818	N/	32006/R	160
5580902	3200538	M	3/20/28UR	
5580904	32005JR	BIEAGOO	32005/8	BIEAGGG
558905	12000LR RS-2	M	320/281R RS-2	4
558006	32005/8	BEADOO	320/28/R RS-2	¥
558(907	32907.86-3	.54	3290739-3	14
\$5K908	32005JR	N	3290739-3	- 14
\$55100	25841 4584	140	275 4865	140
555250	255 4895	No.	275 48KS	74
555901	91015-425-832	190	32005/8	BEAGGG
555902	25YM 48Y	. 64	32006JR	
555903	32006/R	140	3200608	BEA000/7
555903R	32006/R	BIEAGOO/7	32006/R	BEA000/9
555904	4T-CR-0643L	390	4T-CR-0643L	- 90
55W055	34WY50WYHR300/05	190	MW/50WHR 320/05	- 10
\$5W901	320/2888	N.	320/28/R	- 24
SSYGBO	25M1 43Y1	N	30YM1 48Y1	H
SSYORS	25A/3.43Y1	M	330068	. 14
55Y125	BOYM 48Y	N	25YM 48Y	
557500	25Y 48YS	N	SAC 3048	- 14
55Y901	3/20/2008	N/	320/28/R RS	¥
55Y902	320/28/A	N	320/28/8 RS-1	¥

SPECIAL NONE CONVENTIONAL BEARINGS

Distonemon		Owners Roor
26005	47×25×8	BEADER
3205 (ATN9)	5.2×25×21	BEADES
3304 (ATN9)	52×20×22	BEA155
6204 SH4 - 9C3	47×20×14	BCA492
6205 C4 FG Cage	5-2×2/5×15	BEA130
6304 SH2-91C3	53×20×15	BEA404
6305R15H2-9TC535	62×25×36	BEA401
8KM354220-1UU		6137 Charles
O.E. 93317-43580	40x34x18	BEA456
DG17428S	42×17×18	BEA400
RUSS-LUSSTY (STD)	40×16×11	86A142
BUSG-USAPI (STD)	48x15x14	BEA143
RLS7-U398"J (STD)	51×22×14	BEA139
TAPER BEARINGS		200000000000000000000000000000000000000
225H 41H	41-22 5-13	DEAGAO
2434 41H	41×24×12	BEA441
25M1 43V1	43+25+11	BEAGG
25M1 45M	45×25×14.5	BEA464
25M1 66M	45x25x12	BEA443
25M1 96M 255 48Y5	48×25×16	BEA428
255 4875 257 4875	48x25x15	BEA429
251 9815 251M 48Y	48425415	BEAA30
25 YM 48Y 27 485H	48×25×15	BEA453
	48×27×14	The state of the s
275 48KS		BEA433
284612	46×28×12	BEA474
28YM 51M	5.1×2/8×12	BEAAAA
30204JR	47×20×15	BEA159
30304UR	52×20×16	BEALES
30306JR	72×30×21	BEALBR
30K 48KS	48×30×14	BEA453
30KW 52K	52×30×17	BEA445
BOYM 48Y	48×30×13	BEA479
32/00400	4.2×20×16	BEA483
320/28JR	52×28×16	BEA347
92/0/28JR RS	52×24×14	BEA19-4
320/28IR RS-1	52×28×17	BEA405
320/28JR RS-2	52x28x19	BEA478
32/005JR	47×25×15	BEA106
32/00/SJR RS	47×25×15	BEA144
92/00/SJR RS-1	47×25×17	BEA160
32006JR	55×30×17	BEA105
32006JR R5	55×30×19	BEA129
32907 JR-2	5.5×35×13	BEA116
32907 JR-3	55×35×14	BEA126
34W 51W-HR 320/05	51×34×12	BEA446
4T-CR-0643L	52×30×36	BEA439
CR-0627 (305115)	5.1×30×15	BEA436
H264815Y-26 485H	48×26×15	BEA432
H305014Y	50×80×15	BEA433
HONDA O.E.		
91015-425-832	47×26×15	BEA435
2-2-2-2-7-12-2-13-2-13-2-13-2-13-2-13-2-	77.7 (0.0.7)	000000



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United States. War Department

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Monthly Catalogue, United States Public Documents ,1994 Commercial News USA ,1982 Tribology and **Surface Engineering** Aleksander Lisiecki, 2020-01-15 The book covers very important issues not only scientific in nature but ultimately for industry and the economy Wear and deterioration of surface properties during operation is a natural and unavoidable phenomenon However minimizing the degree of wear is of great importance for the entire economy as illustrated by the example of the US economy for which the loss of natural resources as a direct cause of friction and wear exceeds 6% of the Gross National Product This book showcases the valuable knowledge revealed from both theoretical and practical research results in the field of advanced technologies of coatings and surface modification as well as wear and tribological characteristics of advanced materials and surface layers Therefore it is hoped that this book will be a valuable resource and helpful tool for scientists engineers and students in the field of surface engineering materials science and manufacturing engineering American Machinist ,1926 **I.B.I. Guide** International Bearing Interchange, inc,1977

Laser-Induced Periodic Surface Nano- and Microstructures for Tribological Applications Jörn Bonse, Dirk Spaltmann, 2020-11-25 This book is the printed edition of the Special Issue published in Materials The book provides an overview of current international research activities in the field of friction and wear management through the laser processing of periodic surface micro and nanostructures for technical and medical applications Contributions of renowned scientists from academia and industry provide a bridge between the fields of tribology and laser material processing in order to foster current knowledge and present new ideas for future applications and new technologies **Specifications and Drawings of Patents Issued from the United States Patent Office** United States. Patent Office,1911 Advances in Experimental and Computational Rheology Maria Teresa Cidade, João Miguel Nóbrega, 2019-08-05 This book is a printed edition of the Special Issue Advances in Experimental and Computational Rheology that was published in Fluids Direct and General Support and Depot Maintenance Repair Parts and Special Tools Lists ,1990 Operator, Organizational, Direct Support and General Support Maintenance Manual Including Repair Parts and Special Tools Lists ,1980 Power and the Engineer ,1910 **Western Construction News** ,1978 Power ,1909 Operator's

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