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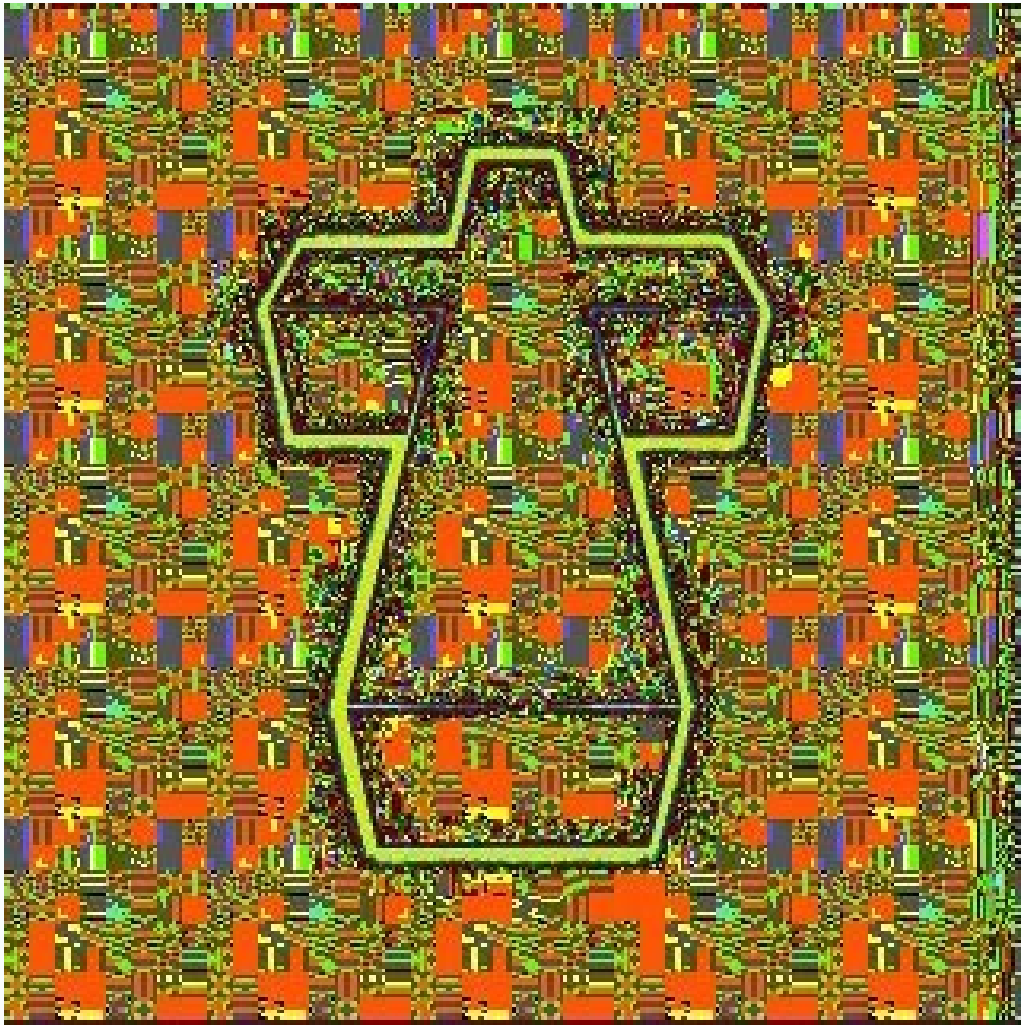
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Skf cross reference guide

Skf seal cross reference guide. Skf bearing cross reference guide.



The company is based in Sweden and unlike most of the other similar companies, SKF focuses on innovation and delivering state of the art products to its customers. If you're looking to change your bearings into SKF bearings, Nodes bearings make these tables about SKF bearing cross reference.



Help customers make the right choice. SKF Group headquarters is established in Gothenburg, Sweden, and is bearing technology and manufacturing leader. Sven Wingquist invented the double-row self-aligning ball bearing in 1905, and then founded the Svenska Kullagerfabriken Swedish ball bearing manufacturing company in 1907, referred to as SKF. SKF bearings cross reference | SKF bearing interchange -TFL TFL Bearings is the authorized distributor of SKF bearing. SKF is the leading manufacturer of almost all bearing types. TFL Bearings has the unique ability to support huge SKF bearing products through our inventory location, dedicated bearing application engineering personnel, and experienced SKF bearing sales team. TFL Bearings can provide most of the bearing products in the SKF Bearing catalog. We are happy for you if you need our help; you can fill out our online form and bearing engineers exchange. If you're looking to change your bearings into SKF bearings, Nodes bearings make these tables about SKF bearing cross-reference. Please refer to SKF bearing designation.

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63xx 63xx 63xx 63xx 64xx 64xx 64xx 64xx 64xx 64xx Narrow 16xxx 16xxx 16xxx 16xxx Extra small 6xx 6xx 6xx 6xx Inch Rxx Rxx Rxx With filling slots 2xx 2xx BL2xx BL2xx 2xxW 3xx 3xx BL3xx BL3xx 3xxW Deep groove ball bearings Part Number Suffix Contact seal, on one or both sides RS1, 2RS1 RSR, 2RSR DU, DDU LU, LLU RS, 2RS Contact seal, on one or both sides RSH, 2RSH RSR, 2RSR DU, DDU LU, LLU RS, 2RS Low-friction seal, on one or both sides RSL, 2RSL LH, LLH Non-contact seal, on one or both sides RZ, 2RZ BRS, 2BRS V, VV LB, LLB RZ, 2RZ Shield on one or both sides Z, ZZ Z, ZZ Z, ZZ Z, ZZ Z, ZZ Snap ring groove N N N N N Snap ring NR NR NR NR NR SKF angular contact ball bearings interchangeable Description SKF FAG NSK NTN TIMKEN Single row angular contact ball bearingsLight72xxB72xxB72xxB72xxWN Medium73xxB73xxB73xxB73xxWN Heavy74xxB74xxB74xxB74xxWNDouble row angular contact ball bearingsLight32xxA32xx52xx52xx52xx Medium33xxA33xx53xx53xx53xxPart Number Suffix40° contact angleBBBBWN 30° contact angleA AA 25° contact angleAC A5 Non-contact seal-2RZ2RS LLM Contact seal-2RS12RSR LLD Shield on both sides-2Z2Z ZZDD SKF Spherical Ball Bearing Interchange Description SKF FAG NSK NTN Part numberExtra narrow12xx12xx12xx12xxS Narrow13xx13xx13xx13xxS Wide22xx22xx22xx22xxS Extra-wide23xx23xx23xx23xxSPart Number SuffixTapered boreKKKK Contact seal-2RS12RS SKF cylindrical roller bearings interchangeable Description Description SKF FAG/INA NSK TIMKEN Cylindrical roller bearingshave two integral flanges on the outer ring and no flanges on the inner ringNUNUNUNUPrefixhave two integral flanges on the inner ring and no flanges on the outer ringNNNN have two integral flanges on the outer ring and one on the inner ringNJJNJJNJ have two integral flanges on the outer ring and one non-integral flangeNUPNUPNUPNUP Inch bearingsCRL CRM High-capacityNCFSL18 NCF High-capacityNJGSL19 Double rowNNUNNUNNU Double rowNNNNNN Double rowNNUP Double row, full complementNNCLSL02 Double row, full complementNNCFSL1850 Double row, full complementNNCSL0148 SL0149 Double row, full complementNNFSL0450 SKF spherical roller bearings interchange Description SKF FAG NSK TIMKEN Part NumberVery light239xx239xx239xx239xx Light230xx230xx230xx230xx 240xx240xx240xx240xx Medium231xx231xx231xx231xx 241xx241xx241xx241xx Heavy222xx222xx222xx222xx 232xx232xx232xx232xx Extra-heavy213xx213xx213xx213xx 223xx223xx223xx223xxPart Number SuffixRetaining flanges on the inner ring, guide ring centered on the inner ring machined brass cageCA, CACMCAMYM Flangeless inner ring, guide ring centered on the inner ring, two stamped steel cagesCCQ), CJ C, CDCJ Optimized internal design for increased load carrying capacityEEIEA Tapered bore, taper 1:12KKKK Tapered bore, taper 1:30K30K30K30K Annular groove and three lubrication holes in the outer ringW33SE4W33 Bearing for vibratory applications, surface-hardened stamped steel cagesVA405T41AC4U15-VSW800C4 Same as VA405, but PTFE coated cylindrical inner ring boreVA406 KBS NTN STAR INA SKF FAG KH . . KH . . 0658-0 . . -00KH . . LBBR . . LNA . . (LBBS . .) (LNA . .)KH . . PPKH . . LL0658-2 . . -40KH . . PPLBBR . . 2LSLNA . . 2RS (LBBR . . 2LS) (LFA . . 2RS) *The above is for stamping straight line KBS NB THK EASE LM . . SM . . GLM . . SDM . . LM . . UUSM . . GUULM . . UUSDM . . UULM . . AJSM . . GAJLM . . AJSDM . . AJLM . . UUAJSM . . GUUAJLM . . UUAJNSDM . . UUAJLM . . OPSM . . GOPLM . . OPSDM . . OPLM . . UUOPSM . . GUUOPLM . . UUOPSDM . . UUOP *The above types are the metric size series commonly used in Japan and other countries KBS NB THK EASE LMB . . SW . . GLMB . . SDB . . LMB . . UUSW . . GUULMB . . UUSDB . . UULMB . . AJSW . . GAJLMB . . AJSDB . . AJLMB . . UUAJSW . . GUUAJLMB . . UUAJSDB . . UUAJLMB . . OPSW . . GOPLMB . . OPSDB . . OPLMB . . UUOPSW . . GUUOPLMB . . UUOPSDB . . UUOP *This type is the inch size type mainly used in the United States KBS NB INA SKF THK IKO EASE LME . . KB . . GKB . . LBAR/LBCR . . LME . . LBE . . MA M . . SDE . . LME . . UUKB . . GUUKB . . PPLBAR/LBCR . . 2LSLME . . UULBE . . UUMA M . . WWSDE . . UULME . . AJKB . . GAJKBS . . LBAS . . LME . . AJLBE . . AJMA M . . ADJSDE . . AJLME . . UUAJKB . . GUUAJKBS . . PPLBAS . . 2LSLME . . UUAJLBE . . UUAJMA M . . ADJ WWSDE . . UUAJLME . . OPKB . . GOPKBO . . LBAT/LBCT . . LME . . OPLBE . . OPMA M . . OPNSDE . . OPLME . . UUOPKB . . GUUOPKBO . . PPLBAT/LBCT . . 2LSLME . . UUOPLBE . . UUOPMA M . . OPN WWSDE . . UUOP