

B5 And B14 Flange Dimensions Universal Rewind

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B5 And B14 Flange Dimensions

B5 and B14 flange dimensions Frame Increase Reduction List "C" Flange B14 63 71 80 90 100 112 56 63 71 80 90 64 64 72 88 128 128 71/80 80/90 90/100 100/112 132 132 Frame Increase Reduction List "D" Flange B5 63 71 90 100 112 132 160 56 63/71 71 71/80/90 71/80/90 110/112 132 64 64 72 88 144 144 208 650 * * * * ALTERNATIVE FLANGES * Indicates Shaft Modification will be necessary in order to

B5 and B14 flange dimensions - Universal Rewind

IM B14 / IM B5 - Flange Dimensions IM B14 - C Flange & IM B5 - D Flange All dimensions in mm B14 B14 Reduced B14 Increased B5 B5 Reduced B5 Increased Frame M N P S T LA Frame Frame M N P S T LA Frame Frame 56 65 50 80 M5 2.5 8 - 63 100 80 120 7 2.5 7 - - 63 75 60 90 M5 2.5 8 56 71/80 115 95 140 9.5 3 8 56 71

Aluminum Frame (Single & Three-Phase) Motors IM B14 / IM ...

Motor Flange Table - quick reference of typical motor sizes At Motor Technology we strive to supply standard product for any application you may have. Compatibility of differing motors becomes a major issue when you are looking for a replacement.

Motor Flange Table - quick reference of typical motor ...

Face Mounted Motors - B14; Flange Mounted Motors - B5; Foot Mounted Motors - B3; Face Mounted Motors - B14. Features; Specification; Rugged construction and designed for satisfactory operation under wide voltage fluctuations. ... Mounting dimensions as per IEC 72. Varnishing done through vacuum pressure impregnation (VPI).

Face Mounted Motors - B14

The flange diameter is bigger than the motor frame diameter. The holes are not tapped. B5 flanges are available for all motor sizes. B14A - flange ('C' face) The flange diameter is smaller than the motor frame diameter. The holes are tapped. Available up to 160frame. B14B - flange The flange diameter is between B14A & B5 flange. The holes are tapped.

MOTOR MOUNTING EXPLANATION - Sentrige Control

size m n p c m n p c m n p c dia center hight ... iec metric electric motor flange dimensions b5 b14a b14b. b14 flange all torque torque industrial power transmission solutions www.alltorque.com.au . author: all torque preston created date: 2/7/2013 3:44:59 pm ...

IEC METRIC ELECTRIC MOTOR FLANGE DIMENSIONS

To make a B35 non-standard reduction B5 (D-Flange) flange motor with feet. Elektrim Motors with D-Flange pre-installed are denoted by "MDM" in part number prefix, ex: 20MDM-3-3-18. Elektrim Motors can be modified from Footed to C-Face or D-Flange and vice versa.

IEC Motor Flanges - Elektrim Motors

Contact your local Baldor office for "L" Dimensions. IEC Frame Foot Mounted Shaft B5 Flange B14 Face A B1 H D E DB EG LA M N P S T 63 100mm 3.94" 80mm 3.15" -63mm 2.48" 11mm 0.43" 23mm 0.91" M4 10mm 0.39" 10mm 0.39" 115mm 4.53" 95mm 3.74" 120mm 4.72" 7mm 0.28" 3mm 0.12" 75mm 2.95" 60mm 2.36" 90mm 3.54" M5 2.5mm 0.10" 71 112mm 4.41" 90mm 3.54"-71mm 2.80"

ABB product IEC quick reference chart Leading provider of ...

IEC QUICK REFERENCE CHART IEC Foot Mounting Shaft B5 Flange B14 Face General FrameType ABCHDELA MNPSTLACADHCXX 102 121 13 63 300 100 80 40 63 11 23 8 115 95 140 9375 60 90 M5 2.5 * 119 44.760 .500 3.937 3.150 1.570 2.480 .433 .906 .313 4.5283.740 5.512 .354 .118 2.9532.362 3.540 0.98 4.690 116d 136d 22d 4.567d 5.375d .880d 119 131 18

IEC QUICK REFERENCE CHART - Electric Motor Service

Flange dimensions are determined by the pipe size and the pressure class required for the application. Flanges are standardized according publications from organizations like ASME, MSS, API and others.

ASME/ANSI B16.5 - Flanges and Bolt Dimensions Class 150 to ...

Options and accessories 5.2 Mounting flange /F As an alternative to foot mounting, a mounting flange is available for gear units up to size 210. The standard is a B5 and B14 flange, which is fitted with external centering and retaining threads for connection to the customer machine. 674164491 INFORMATION • The mounting flange can be combined with all output shaft types.

5 Options and accessories - SEW Eurodrive

Motors are available in one of two frame constructions: aluminum or cast iron. Aluminum frame models are designated with a 192000 series catalog number; cast iron models are 193000 series. Larger HP B3 Foot-Mounted metric motors can be converted to B3/B5 Flange-Mount by installing B5 Flange Kits.

Leeson B3/B5 Flange-Mounted Metric Motors - 230/460V On ...

These versions are also commonly referred to as B5 motor or B14 motor. The identifiers of the flanges according to the EN 50347 standard do not refer to the diameter, but to the hole circle. SEW has determined the flange designation accordingly and included it in the type and catalog designation.

Foot-mounted and/or flange-mounted motors - SEW Eurodrive

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Other options and design types 10 Output options Catalog - AC Motors DR.71 - 315, DT56, DR63 459 Type designation /FC SEW motor with NEMA-C-Face flange with inch dimensions and threads. • NEMA MG1 Description The flange-mounted motor in the /FC design is the design with the inch dimensions and threads in the flange.

Other options and design types 10 - SEW Eurodrive

B14 fl ange outside diameter range [in]: 2.91 to 11.42 B14 fl ange outside diameter range [mm]: 74 to 290 OPTIONS NEMA C-face or IEC input Custom adapter fl ange Flange pilot removed Bolt-on torque arm with shock dampener www.nord.com Unit Size Torque Max * Ratio Range Solid Shaft Dia. Keyed Hollow Shaft Dia. Shrink Disc Dia.

RIGHT-ANGLE HELICAL WORM - Nord Gearmotors

CEG North America. The Metric Motor Specialists ... Removable feet and B5, B14 flanges 115/230v. Saw Arbor Motors. 1 and 3 phase UL approved High power with smaller frames ... Need a custom shaft size or wash down? We can do that as well as custom windings and mounting modifications. 949-369-8000 phone 949-369-8008 fax 226 Calle Pintoresco, San ...

CEG North America

IEC Squirrel-Cage Motors Fan motors 7/64 Siemens D 81.1 - 2008 7 Dimensions Dimensional drawings Flange dimensions In DIN EN 50347, the frame sizes are allocated flange FF with through holes and flange FT with tapped holes. The designation of flange A and C according to DIN 42948 (invalid since 09/2003) are also listed for information purposes.

Fan motors The designation of flange A IEC Squirrel-Cage ...

NOTE: B5 increased & reducing flanges may require the motor to be customized to accept the flange (additional charge may apply). Machined for shaft oil seals. NEMA flanges available.