

BEARING, 6314-ZZ C3

SI	Items Description	Unit	Qty
1	Leave this blank	Ea	4
2	Leave this blank	Ea	2
3	Leave this blank	Ea	2
	ACCEPTED MANUFACTURER ONLY: FAG OR NSK		
4	<p style="text-align: center;">BEARING, 6314-ZZ C3</p> <p style="text-align: center;">BEARING, BALL, RADIAL, SINGLE ROW, CONRAD TYPE, MEDIUM (300) SERIES, WITH SHIELD BOTH SIDES, METRIC SIZES. CLEARANCE GREATER THAN NORMAL, METRIC SIZES, WITH STEEL CAGE.</p> <p style="text-align: center;">(NON-METALLIC CAGE NOT ACCEPTABLE)</p> <p style="text-align: center;">DIMENSIONS: ID 70 X OD 150 X WIDTH 35MM</p> <p style="text-align: center;">NOTES TO VENDOR:</p> <p>PROVIDE EQUIVALENT CATALOGUE SHEET INDICATING ENQUIRED BEARING NUMBER AND OFFERED BEARING NUMBER, TO JUSTIFY EQUIVALENCE</p>	Ea	2
5	<p style="text-align: center;">BEARING BALL, 6201 8ZZ</p> <p style="text-align: center;">1/2" BORE; 32MM OD; 10MM OUTER RACE WIDTH</p> <p style="text-align: center;">MATERIAL: STEEL</p> <p style="text-align: center;">PART NO: 6201-8ZZ</p> <p style="text-align: center;">ITEM: BALL BEARING</p> <p style="text-align: center;">DIMENSION: 1/2" BORE; 32MM OD; 10MM OUTER RACE WIDTH</p> <p style="text-align: center;"><i>DESCRIPTION:</i></p> <p style="text-align: center;">BEARING, 6201 8ZZ</p>	Ea	60

	<p>BALL; (1/2") 12.7 MM BORE; 32 MM OD; 10 MM OUTER RACE WIDTH</p> <p>SINGLE ROW BALL BEARING</p> <p>2 METAL SHIELDS ENCLOSURE ON BOTH END</p> <p>REFERENCE MAKE: VXB</p>		
6	<p>BEARING, BALL, SKF # 6002-2Z</p>	Ea	220
7	<p>BEARING, NO. SKF # 6203 ZZ</p> <p><i>ITEM SPECIFICATIONS:</i> MOTORS,SPARE PART,</p> <p>ITEM: BEARING</p> <p>SIZE: D 17 X D 40 X B 12</p> <p>PART NO: 6203 ZZ</p> <p>ADDITIONAL INFORMATION: FOR NON DRIVE END</p> <p><i>DESCRIPTION:</i></p> <p>SPARES FOR TUSCAN 0.40 HP MOTORS</p> <p>BEARING,NON DRIVE END,NO.6203 ZZ</p>	Ea	400
8	<p>BEARING, BALL, RADIAL, SKF # 6206-ZZ</p> <p><i>ITEM SPECIFICATIONS:</i> BEARING, BALL</p> <p><i>DESCRIPTION:</i></p> <p>BEARING, BALL, RADIAL, SINGLE ROW, RIGID JOURNAL,</p> <p>CONRAD TYPE, LIGHT SERIES, WITH TWO SHIELDS,</p> <p>METRIC SIZES, WITH STEEL CAGE.</p> <p>(NON-METALLIC CAGE NOT ACCEPTABLE)</p> <p>DIMENSIONS: ID 30 X OD 62 X WIDTH 16MM</p>	Ea	260
9	<p>BEARING,BALL SKF #6210-2Z</p>	Ea	10

10	<p style="text-align: center;">BEARING, BALL SKF # 6309ZZ</p> <p style="text-align: center;"><i>DESCRIPTION:</i></p> <p style="text-align: center;">BEARING, BALL, RADIAL, SINGLE ROW, RIGID JOURNAL, CONRAD TYPE, MEDIUM SERIES, WITH BOTH SIDES SHEILDED</p> <p style="text-align: center;">STEEL CAGE, METRIC SIZES.</p> <p style="text-align: center;">(NON-METALLIC CAGE NOT ACCEPTABLE)</p> <p style="text-align: center;">DIMENSIONS: ID 45 X OD 100 X WIDTH 25MM</p>	Ea	50
11	<p style="text-align: center;">BEARING, BALL; R8Z</p> <p style="text-align: center;">1/2" BORE; 1-1/8" OD; 5/16" OUTER RACE WIDTH</p> <p style="text-align: center;">DIMENSION: 1/2" BORE; 1-1/8" OD; 5/16" OUTER</p> <p style="text-align: center;">ITEM: BALL BEARING</p> <p style="text-align: center;">EQPT TYPE: MOTOR</p> <p style="text-align: center;">SIZE: R8Z</p> <p style="text-align: center;">MATERIAL: STEEL</p> <p style="text-align: center;">ITEM TYPE: BEARING</p> <p style="text-align: center;">PART NO: R8Z</p> <p style="text-align: center;">ADDITIONAL INFORMATION: FOR ELECTRICAL MOTOR</p> <p style="text-align: center;"><i>DESCRIPTION:</i></p> <p style="text-align: center;">BEARING, R8Z</p> <p style="text-align: center;">BALL; 1/2" BORE; 1-1/8" OD; 5/16" OUTER RACE WIDTH</p> <p style="text-align: center;">SINGLE ROW BALL BEARING</p> <p style="text-align: center;">2 METAL SHIELDS ENCLOSURE ON BOTH END</p>	Ea	30
12	<p style="text-align: center;">BEARING, YET 208,</p>	Ea	20

LOCKING COLLARBALL; 40 MM BORE; 80 MM OD; 21 MM OUTER

RACE WIDTH

ITEM SPECIFICATIONS: AIR CONDITIONING-HEATING, SPARE PART,

SIZE: YET 208

ASSEMBLY: WITH LOCK COLLAR

ITEM TYPE: BEARING

ITEM: BALL BEARING

ADDITIONAL INFORMATION: FOR HVAC BLOWER SHAFT

EQPT TYPE: BLOWER SHAFT

EQPT MODEL: AHU

PART NO: YET 208

MATERIAL: STEEL

DIMENSION: 40 MM BORE; 80 MM OD; 21 MM OUTER RACE WIDTH

DESCRIPTION:

BEARING, YET 208

LOCKING COLLAR BALL; 40 MM BORE; 80 MM OD; 21 MM OUTER RACE WIDTH
AND COLLAR WIDTH ADDITIONAL.

MOUNTING INFORMATION

THREAD GRUB SCREW

HEXAGONAL KEY FOR GRUB SCREW

RUBBER SEATING RING ON BOTH SIDE- RIS 208 A

13

BEARING, UC204-12 ,

Ea

90

BALL; 3/4 IN BORE; 1.850 IN OD; 0.630 IN OUTER RACE WIDTH

	<p><i>ITEM SPECIFICATIONS:</i> AIR CONDITIONING-HEATING, SPARE PART,</p> <p><i>DESCRIPTION:</i></p> <p>BEARING, UC204-12</p> <p>BALL; 3/4 IN BORE; 1.850 IN OD; 0.630 IN OUTER RACE WIDTH</p> <p>SINGLE ROW BALL BEARING, SETSCREW LOCKING BALL BEARINGS</p> <p>2 METAL SHIELDS ENCLOSURE ON BOTH END</p> <p>REFERENCE MAKE: TIMKEN</p>		
14	<p>BEARING, UC208,</p> <p>PILLOWBLOCK BALL BEARING; 40 MM BORE; 80 MM OD; 49.2 MM OUTER RACE WIDTH</p> <p>EQPT TYPE: AHU</p> <p>DIMENSION: 40 MM BORE; 80 MM OD; 49.2 MM OUTER RACE WIDTH</p> <p>MATERIAL: STEEL</p> <p>ITEM: PILLOW BALL BEARING</p> <p>ITEM TYPE: BEARING</p> <p>ADDITIONAL INFORMATION: FOR HVAC BLOWER</p> <p>SIZE: UC208</p> <p>PART NO: UC208</p> <p><i>DESCRIPTION:</i></p> <p>BEARING, UC208</p> <p>PILLOW BLOCK BALL BEARING; 40 MM BORE; 80 MM OD; 49.2 MM OUTER RACE WIDTH BOTH SIDE SEALED</p>	Ea	40
15	<p>BEARING,BALL, SKF # 6306-ZZ</p>	Ea	100

DESIGNATION: 6306 2Z

MAT, CAGE: STEEL

WIDTH/HEIGHT: 19 MM

DIAMETER, BORE: 30 MM

DIAMETER, OD: 72 MM

ROWS: SINGLE

SERIES: 6300 2Z

STYLE: MEDIUM TYPE DEEP GROOVE WITH TWO SHIELDS

TYPE: RADIAL CONTACT

DESCRIPTION:

BEARING, BALL, RADIAL, SINGLE ROW, RIGID JOURNAL,

CONRAD TYPE, MEDIUM SERIES, W/TWO SHIELDS,

METRIC SIZES, WITH STEEL CAGE.

(NON-METALLIC CAGE NOT ACCEPTABLE)

DIMENSIONS: ID 30 X OD 72 X WIDTH 19MM

16

BEARING,BALL, SKF # 6201ZZ

Ea

56

ITEM SPECIFICATIONS: BEARINGS,BALL,METRIC,

DESIGNATION: 6201 2Z

MAT, CAGE: STEEL

WIDTH/HEIGHT: 10 MM

DIAMETER, BORE: 12 MM

DIAMETER, OD: 32 MM

ROWS: SINGLE

SERIES: 6200 2Z

STYLE: LIGHT TYPE DEEP GROOVE WITH TWO SHIELDS

TYPE: RADIAL CONTACT

DESCRIPTION:

BEARING, BALL, RADIAL, SINGLE ROW, RIGID JOURNAL,

CONRAD TYPE, LIGHT SERIES, W/TWO SHIELDS,

METRIC SIZES, WITH STEEL CAGE.

(NON-METALLIC CAGE NOT ACCEPTABLE)

DIMENSIONS: ID 12 X OD 32 X WIDTH 10MM