

REQ.NO. 78/2011

IT	QTY	UNIT	VOCAB NO.	DESCRIPTION
				<b>BALL &amp; ROLLER BEARINGS</b>
				<b>DEEP GROOVE SINGLE ROW TYPE OF METRIC SERIES</b>
1.	3	NO	350101/215.0	S.K.F=6315 R&M=MJ75 HOFF=375 DIMENSION d D B 75 160 37
2.	10	NO	350102/352.0	S.K.F=6202ZZ HOFF=202 PP DIMENSION d D B 15 35 11
3.	4	NO	353.0	S.K.F=6203ZZ HOFF=203 PP DIMENSION d D B 17 40 12
4.	8	NO	354.0	S.K.F=6204ZZ HOFF=204 PP DIMENSION d D B 20 47 14
5.	15	NO	355.0	S.K.F=6205ZZ DIMENSION d D B 25 52 15
6.	3	NO	357.0	S.K.F=6207ZZ DIMENSION d D B 35 72 17
				<b>TYPE OF INCHES SERIES S.K.F NO. RMS</b>
7.	6	NO	350105/158.0	S.K.F=RMS8 R&M=MJ1 HOFF=MS10 DIMENSION d D B 1 2.1/2 3/4
8.	30	NO	164.0	S.K.F= RMS14 R&M = MJ1.3/4 HOFF= MS14 DIMENSION d D B 1.3/4 4.1/4 1.1/16
				<b>SIGNAL ROW ANGULAR CONTACT Type OF METRIC Series S.K.F No. 72 BECBM</b>
9.	2	NO	350301/208.0	S.K.F=7208 BECBM R&M=LJT40 HOFF=140ACD DIMENSION d D B 40 80 18
10.	6	NO	209.0	S.K.F=7209BG
11.	3	NO	218.0	S.K.F=7218 BECBM R&M=LJT90 HOFF=190ACD DIMENSION d D B 90 160 25
				<b>TYPE OF METRIC SERIES S.K.F NO. 73 BECBM</b>
12.	32	NO	258.0	S.K.F=7308 BECBM R&M=MJT40 HOFF=340ACD DIMENSION d D B 40 90 23
13.	7	NO	263.0	S.K.F=7313 BECBM R&M=MJT65 HOFF=365ACD DIMENSION d D B 65 140 33
14.	3	NO	264.0	S.K.F=7314 BECBM DIMENSION d D B 70 150 35

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15.	2	NO	350301/267.0	S.K.F=7317 BECBM	DIMENSION d D B 85 180 41
16.	3	NO	274.0	S.K.F=7324 BECBM	
TYPE OF METRIC SERIES S.K.F NO. 74 BGM					
17.	2	NO	461	S.K.F=7411 BGM	DIMENSION d D B 55 140 32
TYPES OF METRIC SERIES					
BALL BEARING DOUBLE ROW ANGULAR CONTACT WITH FITTING SLOT					
18.	2	NO	350401/007.0	S.K.F=5207 3207	DIMENSION d D B 35 72 27
R&M=LDJ 35K					
HOFF=DA135					
19.	20	NO	012.0	S.K.F=5212 3212	DIMENSION d D B 60 110 36.5
R&M=LDJ 60K					
HOFF=DA160					
20.	3	NO	014.0	S.K.F=3214	DIMENSION d D B 70 125 39.7
BALL BEARING ANGULAR CONTACT DOUBLE ROW SOLD RACES					
21.	10	NO	350401/056.0	S.K.F=3306	DIMENSION d D B 30 72 30.2
R&M=MDJ30K					
HOFF=DA330					
22.	2	NO	061.0	S.K.F=3311	DIMENSION d D B 55 120 49.2
R&M=MDJ 55K					
HOFF=DA 355					
CYLINDERICAL ROLLER BEARING Types OF Metric Series					
23.	6	NO	350601/007.0	S.K.F= NU 207	DIMENSION d D B 35 72 17
24.	2	NO	016.0	S.K.F= NU216	
MISC (UNCLESIFED BALL BEARING) INCHES SERIES					
25.	2	NO	350706/109.0	TIMKEN TAPER ROLLER BEARING CONE HM - 813844 CUP HM - 813810	

TO: LOCAL

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