

	M CONDE ROLAMENTOS	TEL. 11 2389-6205
	LISTA DE ESTOQUE	07/2026.
QTD	DESCRIÇÃO	MARCA
1	COLONIAL TOOL DBG180-005 PRECISION SPINDLE	COLONIAL
1	COLONIAL TOOL DBG130-003 PRECISION SPINDLE	COLONIAL
2	018433	SMW-AUTOBLOK
2	01B200MM EX	COOPER
3	02135 = B208	BRB
3	02473	TIMKEN
1	02473	BOWER
41	02473	SKF
1	02474	TIMKEN
7	02476 X/02419 = 508219	FAG
6	02872/02820	TIMKEN
11	03066 X	TIMKEN
2	03157 X	TIMKEN
1	05075	NTN
1	05075	TIMKEN
24	05185	TIMKEN
11	0640-040-00	STAR
8	0640-050-00	STAR
1	07079	TIMKEN
18	07087	TIMKEN
18	07093	TIMKEN
5	07096	TIMKEN
1	07097	TIMKEN
1	07100 SA	TIMKEN
6	07100/07196	TIMKEN
1	07196	NTN
1	08 0475 08 ZZ00 A	ROLLIX
4	09067	TIMKEN
2	09067/09195	TIMKEN
5	09074	TIMKEN
4	09078	NTN
3	09078	TIMKEN
130	09194	TIMKEN
1	09194	FAG
47	09195	SKF

736	09196	FAG
1	09196	BOWER
3	094-1542	CAT
1	0019817931 (KIT)	MERCEDES
1	1/1717 - 16 = 16x40x12x18.4	RHP
1	10036E	EICH
1	100BA19XATDBP4A+KL01	NSK
1	101.4507 Q	UNITEC
1	101614	SLF
7	10-2424 A	FAG
1	10412 C3	SKF
3	108 TV	FAG
8	108 WA	NSK
1	110055/110100 P+R	GAMET
1	1101 (55x115x27)	ND
5	1102 KLL	FAFNIR
1	1102 KRR	FAFNIR
5	1107 KLL	FAFNIR
4	1108 KRR	FAFNIR
4	110KBE31+L	NSK
2	110RIN473.OO77R3	TORRI
1	110RIU473 R3	TIMKEN
1	111050/111090 H	GAMET
1	11162	TIMKEN
1	11163	TIMKEN
1	112040/112085 C	GAMET
2	11206	SKF
1	11206	FAG
6	11206 TV	FAG
1	11208 TN9	SKF
1	11209 TN9	SKF
1	11210 TN9	SKF
121	11210 TNH	RHP
2	11211	SKF
171	11211 TNH	RHP
24	11212 TNH	RHP
10	1125 1	RHP
3	11305 TNH	RHP

1	11308 TNH	RHP
1	1135-11009	RHP
2	11508	FAG
3	11520	TIMKEN
2	11590/11520	SKF
1	117 4013 (ROTULA)	CAT
19	1200	NTN
1	1200	ROLLWAY
10	1200	JAF
8	1200	NACHI
15	1200	NSK
13	1201	SKF
21	1201	NSK
1	1201	
3	1201	NACHI
3	1201 C3	NSK
1	1201 TV	FAG
1	1202	SKF
1	1202	FAG
2	1202	NTN
17	1202	
2	1202	NSK
1	1203	NSK
5	1203 ETN9	SKF
7	1203 ETN9C3	SKF
5	1203 TV	FAG
5	1204	NSK
14	1204	
1	1204 C3	NACHI
2	1204 C3	SNR
3	1204 ETN9	SKF
1	1204 TV	FAG
1	1204 EKTN9C3	SKF
3	1204 K	SKF
3	1204 K	ZKL
14	1204 K	NSK
6	1204 KTVC3	FAG
10	1205	

19	1205	NSK
3	1205	FAG
1	1205	NTN
1	1205	SNR
2	1205	SKF
4	1205 C3	NSK
2	1205 ETN9	SKF
1	1205 TV	FAG
4	1205 EKTN9	SKF
9	1205 EKTN9C3	SKF
27	1205 K	NTN
36	1205 K	NSK
93	1205 KC3	NTN
1	1205 KC3	FAG
36	1205 KC3	NSK
2	1205 KTVC3	FAG
2	1206	NSK
5	1206	GPZ
1	1206 EM	SKF
10	1206 ETN9	SKF
7	1206 TV	FAG
5	1206 EKTN9	SKF
4	1206 EKTN9C3	SKF
1	1206 K	ZKL
12	1206 K	NSK
5	1206 KC3	NTN
14	1207	NSK
1	1207	NTN
12	1207 C3	NSK
1	1207 ETN9	SKF
2	1207 ETN9C3	SKF
4	1207 TV	FAG
31	1207 EKTN9	SKF
7	1207 EKTN9C3	SKF
4	1207 K	
7	1207 K	NSK
1	1207 KC3	SNR
6	1207 KC3	NSK

2	1207 KC3	SKF
1	1207 KC3	NTN
12	1207 KTVC3	FAG
28	1208	NSK
2	1208	
2	1208 ETN9C3	SKF
6	1208 TVC3	FAG
5	1208 EKTN9	SKF
10	1208 EKTN9C3	SKF
4	1208 K	NSK
2	1208 K	ZKL
19	1208 K	HMZ
2	1208 KC3	NSK
2	1209	NTN
2	1209	
3	1209	SKF
5	1209 C3	NSK
23	1209 C3	KFB
3	1209 ETN9	SKF
4	1209 TV	FAG
2	1209 TVC3	FAG
3	1209 EKTN9C3	SKF
5	1209 K	NSK
14	1209 K	
2	1209 KC3	SNR
2	1209 KTVC3	FAG
1	120KBE030+L	NSK
3	120TVB511 = 120 TB 511	TIMKEN
1	1210	SKF
1	1210	
7	1210	NSK
4	1210	DKF
2	1210 C3	NSK
22	1210 ETN9	SKF
11	1210 TV	FAG
9	1210 TVC3	FAG
2	1210 EKTN9	SKF
8	1210 EKTN9C3	SKF

2	1210 K	
19	1210 K	NSK
5	1210 KC3	NSK
3	1210 KTVC3	FAG
6	1211	
7	1211	NSK
2	1211	SKF
2	1211 C3	NTN
4	1211 C3	NACHI
8	1211 C3	NSK
11	1211 C3	KFB
6	1211 ETN9	SKF
12	1211 TV	FAG
3	1211 TVC3	FAG
1	1211 EKTN9	SKF
1	1211 K	NSK
1	1211 KC3	NSK
5	1211 KTVC3	FAG
1	1212	STEYR
2	1212	FAG
3	1212	SKF
24	1212	NSK
1	1212 C3	NTN
17	1212 C3	KFB
27	1212 ETN9	SKF
1	1212 TNGC3	NSK
13	1212 TV	FAG
4	1212 TVC3	FAG
9	1212 EKTN9	SKF
2	1212 EKTN9C3	SKF
2	1212 K	
29	1212 K	NTN
1	1212 K	STEYR
3	1212 K	SKF
2	1212 K	NSK
2	1212 KC3	SKF
3	1212 KC3	NTN
4	1212 KC3	NSK

1	1212 KG15C3	SNR
9	1212 KTVC3	FAG
23	1213	NSK
1	1213	SKF
7	1213	NTN
2	1213	FLT
3	1213	FAG
18	1213 C3	KFB
36	1213 C3	NSK
2	1213 ETG	STEYR
9	1213 ETN9	SKF
26	1213 TV	FAG
7	1213 EKTN9	SKF
166	1213 EKTN9C3	SKF
2	1213 K	NSK
8	1213 K	
1	1213 K	FAG
3	1213 K	NTN
3	1213 KC3	NSK
3	1213 KC3	NTN
1	1213 KTV	FAG
14	1213 KTVC3	FAG
9	1214	SKF
11	1214	NSK
1	1214	NTN
7	1214 C3	NSK
6	1214 ETN9	SKF
1	1214 TV	FAG
2	1214 K	NSK
11	1214 KTVC3	FAG
3	1215	SKF
11	1215	
12	1215	NSK
2	1215 C3	NSK
5	1215 K	SKF
2	1215 K	NSK
1	1215 K	
2	1215 KC3	FAG

1	1215 KC3	SKF
1	1215 KTV	FAG
1	1216	NTN
2	1216	NSK
2	1216	SNR
1	1216 TV	FAG
9	1216 K	SKF
1	1216 K	NTN
1	1216 K	FAG
8	1216 K	
2	1216 K	SNR
2	1216 K	NSK
2	1216 K	STEYR
1	1216 KC3	NTN
2	1216 KC3	SKF
3	1216 KTVC3	FAG
13	12168	TIMKEN
1	1217 TV	FAG
1	1217 K	NTN
5	1217 K	SKF
4	1217 K	
12	1217 KC3	NTN
1	1217 KC3	NSK
4	1217 KTVC3	FAG
3	12175	NTN
1	12175	TIMKEN
3	1218 C3	NTN
6	1218 K	NSK
2	1218 K	SKF
1	1218 K	NTN
10	1218 K	
1	1218 KC3	FAG
1	1218 KC3	SNR
5	1219	FAG
3	1219	SKF
2	1219	NSK
1	1219 M	FAG
4	1219 K	SKF

2	1219 KC3	FAG
3	1219 KMC3	FAG
1	1220	SKF
2	1220 K	
1	1220 K	NTN
1	1220 K	NSK
1	1220 K	SKF
12	1220 KC3	NSK
1	1220 KC3	SKF
6	1220 KMC3	FAG
1	1220(CAPA)	NTN
1	1221	SKF
1	1222 K	SKF
2	1222 K	NSK
1	1222 K	ZKL
1	1222 KC3	SNR
2	1222 KMC3	FAG
2	1222B	SFERAX
6	12303	TIMKEN
47	12303 B-CL3	TIMKEN
34	12520	TIMKEN
12	12580/12520	TIMKEN
2	12580/12520	BOWER
5	12580/12520	NTN
1	125KBE2101+L = 30/33042	KOYO
1	125KBE2101+LC3	NSK
1	125KBE2101+LC3 = CRI2502C3	NTN
2	126 TN	SKF
1	126 TV	FAG
201	127 TN	
18	127 TV	FAG
5	127 WA	NSK
1	128 M (140 X 220 X 36)	MRC
6	1280	TIMKEN
2	1280/1220	TIMKEN
1	129 TV	FAG
2	129 WA	NSK
1	12NBC1822YZ	TORRI

4	12NBC1822YZP	TORRI
2	13 C	TIMKEN
1	130070/130120 H	GAMET
2	1301	NTN
1	1301	NSK
3	1301	FAG
1	1302	FAG
1	1302 TV	FAG
2	1303	STEYR
6	1303	FAG
1	1303	NTN
2	1303 ETN9	SKF
1	1303 M.P6.C2	FAG
2	1303 TV	FAG
5	1304	
1	1304 C3	NTN
2	1304 ETN9	SKF
1	1304 TVC3	FAG
24	1304 KTVC3	FAG
7	1305	NSK
3	1305	STEYR
1	1305	NTN
3	1305 ETN9	SKF
1	1305 ETN9C3	SKF
7	1305 TV	FAG
9	1305 TVC3	FAG
4	1305 EKTN9	SKF
1	1305 K	PPK
5	1305 K	NSK
10	1305 KC3	NTN
4	1305 KC3	SKF
36	1305 KTNHC3	RHP
21	1305 KTVC3	FAG
24	1306	NSK
10	1306	KG
5	1306	NTN
1	1306	SKF
37	1306 C3	NSK

1	1306 ETN9	SKF
1	1306 TG	STEYR
4	1306 TV	FAG
2	1306 TVC3	FAG
1	1306 EKTN9	SKF
4	1306 EKTN9C3	SKF
1	1306 K	NSK
13	1306 K	GPZ
13	1306 K	STEYR
3	1306 K	NTN
1	1306 KC3	FAG
6	1306 KC3	NTN
6	1306 KC3	NSK
2	1306 KTVC3	FAG
1	1307	NTN
5	1307	NSK
3	1307	
2	1307 C3	NSK
4	1307 G15	SNR
5	1307 TV	FAG
46	1307 EKTN9	SKF
1	1307 K	NTN
3	1307 K	NSK
1	1307 K	
1	1307 KC3	FAG
2	1307 KC3	NSK
1	1307 KTVC3	FAG
10	1308	
5	1308	NSK
1	1308	ROLLWAY
3	1308 ETN9	SKF
7	1308 TV	FAG
2	1308 EKTN9	SKF
2	1308 EKTN9C3	SKF
9	1308 K	DKF
2	1308 K	ZKL
1	1308 K	NTN
2	1308 K	NSK

1	1308 K	SKF
1	1308 KC3	NTN
5	1308 KC3	NSK
2	1308 KG15 C3	SNR
1	1308 KTNG	NSK
14	1308 KTVC3	FAG
3	1309	NSK
4	1309	PLB
10	1309 TVC3	DHPT
25	1309 EKTN9	SKF
3	1309 K	
2	1309 K	SKF
14	1309 K	NTN
2	1309 KC3	NTN
4	1309 KC3	NSK
11	1309 KTVC3	FAG
1	130KBE2302+LC3 = CRI2616C3	NTN
5	130KBE52+L	NSK
7	1310	NTN
2	1310	SKF
4	1310	NSK
3	1310	ROLLWAY
9	1310 C3	NSK
1	1310 ETN9	SKF
2	1310 M	RHP
9	1310 TV	FAG
4	1310 EKTN9	SKF
3	1310 K	FAG
1	1310 K	NSK
2	1310 KC3	SKF
1	1310 KC3	NACHI
4	1310 KC3	ROLLWAY
1	1310 KG15C3	SNR
1	1310 KTVC3	FAG
4	1311	NTN
13	1311	NSK
1	1311	ROLLWAY
1	1311	FAG

1	1311	SNR
10	1311 ETN9	SKF
2	1311 ETN9C3	SKF
2	1311 TVC3	FAG
3	1311 EKTN9	SKF
2	1311 EKTN9C3	SKF
2	1311 K	
6	1311 K	NSK
3	1311 K	NTN
9	1311 KC3	NSK
5	1311 KTVC3	FAG
2	1312	SKF
7	1312	NTN
2	1312	FAG
15	1312	NSK
4	1312	KOYO
2	1312 C3	NTN
3	1312 ETN9	SKF
18	1312 MB	RHP
6	1312 TV	FAG
1	1312 TVC3	FAG
4	1312 EKTN9	SKF
9	1312 K	NTN
1	1312 K	SKF
1	1312 KC3	FAG
5	1313	FAG
2	1313 ETN9	SKF
3	1313 EKTN9	SKF
12	1313 K	NSK
1	1313 K	NTN
1	1313 KC3	NTN
1	1313 KTVC3	FAG
2	1314 K	NTN
2	1314 KC3	NTN
1	1315	NTN
11	1315 M	FAG
1	1315 K	NTN
1	1315 K	NSK

3	1315 K	SKF
1	1315 KC3	SKF
2	1315 KC3	FAG
2	1316 M	FAG
3	1316 K	SKF
6	1316 K	NSK
2	13169 D	TIMKEN
5	1317	NTN
2	1317 M	FAG
2	1317 K	NSK
3	1317 K	SKF
28	1318	ZWZ
4	1318	NSK
1	1318 M	FAG
2	1318 K	SKF
1	1318 K	NSK
3	13181	TIMKEN
1	1319	SKF
2	1319 KMC3	FAG
2	1320 KC3	SKF
2	1320 KM	FAG
1	1320 M	FAG
4	1321 M	FAG
5	1322	NSK
3	1322 KC3	NSK
12	1328	TIMKEN
7	13318	TIMKEN
63	135 TNH	RHP
14	135 TV	FAG
9	13621	TIMKEN
2	1363272	
8	13685	TIMKEN
1	13-808	FAG
8	13830	TIMKEN
3	13836	NTN
7	13836	TIMKEN
11	13836 B	TIMKEN
7	13890	TIMKEN

12	14 XS	TIMKEN
2	140080/140140	GAMET
1	140085/140140 H	GAMET
1	1405 M	SKF
1	14117 A/14276 D = 3522060	
2	14119 A	TIMKEN
1	1412 M	SKF
1	14123 A	AMERICAN
2	14125 A	TIMKEN
4	14131	TIMKEN
2	14136 A	TIMKEN
2	14137 A	NTN
46	14138 A	NTN
1	14138 A	TIMKEN
3	14274	TIMKEN
1	14276	TIMKEN
8	14277	TIMKEN
4	14282	TIMKEN
4	14283	TIMKEN
5	150ME2701 (NO INNER RING)	NSK
5	150RU51 = CD 130 = MUC 130	TIMKEN
7	150RU91 00771 R3 = AD 5130 = MUC 5130	TIMKEN
3	15101	NTN
15	15101	TIMKEN
1	15101	
8	15103 S	NTN
62	15103 S	TIMKEN
64	15103 S	FAG
1	15103 S/15243	A&S
14	15103 S/15243	TIMKEN
2	15103 S/15243	BOWER
11	15106	TIMKEN
4	15106/15250 X	TIMKEN
6	15112	TIMKEN
2	15112	NTN
3	15116	TIMKEN
3	15117	TIMKEN
2	15117-CL3	TIMKEN

6	15118	TIMKEN
4	15120	TIMKEN
9	15123	TIMKEN
20	15125	TIMKEN
8	15126	NTN
2	15243	NTN
50	15243	FAG
3	15244	TIMKEN
4	15245	SKF
4	15245	TIMKEN
5	15245	NTN
2	15245-CL3	TIMKEN
5	15250	TIMKEN
2	15250 = 15250 RB	TIMKEN
1	15250 B	TIMKEN
7	15250 X	TIMKEN
9	15520 B	TIMKEN
1	16001	NSK
11	16002	FAG
2	16002	NSK
1	16002	SKF
6	16002	DKF
3	16002 ZZ	FAG
1	16002 ZZ	
1	16002 ZZ	STEYR
10	16002 ZZ	TIMKEN
1	16003	SKF
70	16003	
131	16003 ZZ	
15	16003 ZZ	SKF
36	16004	SKF
1	16004	NSK
4	16004 2RS	RKS
2	16004 C3	SKF
1	16004 ZZ	NATEC
1	16004 ZZ	FAG
3	16005	AEC
1	16005	FAG

103	16005	NSK
4	16005	CBF
4	16005	SKF
4	16005	STEYR
63	16005	NTN
12	16005 C3	SKF
13	16005 TN9	SKF
1	16005 Y	FAG
71	16005 ZZ	FAG
11	16005 ZZ	
33	16006	NSK
1	16006	NTN
21	16006	SKF
1	16006	NACHI
1	16006	FAG
1	16006	RHP
2	16006 C3	SNR
2	16007	
5	16007	SKF
4	16007	DKF
1	16007 C2	STEYR
67	16007 C3	RHP
2	16007 C3	SKF
6	16007 C3	FAG
6	16007 ZZ	ZEN
28	16008	SKF
3	16008	FAG
8	16008	NSK
3	16008	NTN
2	16008	NACHI
2	16008	STEYR
2	16008	KG
4	16008 ZZ	ZKL
2	16009	SNR
5	16009	NSK
4	16009	SKF
3	16009	ROLLWAY
3	16009	NTN

1	160098 X/160152 XH	GAMET
4	16010	SKF
14	16010	NTN
6	16010	CBF
1	16010	RHP
1	16010	KOYO
3	16010	NSK
3	16010	FAG
6	16010 C3	NTN
2	16010 C3	FAG
1	16011	
7	16011	SKF
6	16011	NTN
2	16011	NSK
2	16011	NACHI
1	16011	TIMKEN
1	16011 C3	STEYR
1	16011 C3	FAG
3	16011 ZZ	
1	16012	NSK
4	16012	SKF
1	16012 C3	NTN
1	16012 C3	SKF
2	16013	SKF
14	16013	NSK
4	16013 C3	FAG
6	16013 C3	SKF
6	16014	SKF
8	16014	ZKL
9	16014	NSK
1	16014	FAG
1	16014 C3	SKF
1	16015	ROLLWAY
7	16015	NSK
7	16015	
1	16015	SKF
1	16015 C3	FAG
1	16015 C3	TIMKEN

4	16016	FAG
65	16016	SKF
1	16017	NSK
3	16017	FAG
2	16017	SKF
4	16017	NTN
1	16017 C3	KOYO
1	16017 C3	FAG
2	16018	NSK
2	16018	FAG
1	16019	SKF
1	1602 DCTNTG18	NICE
17	1602 DSTNTG18	NICE
1	16022	NSK
1	16024	SKF
2	16024 C3	FAG
1	16024 N	NTN
12	1603 DCTNTG18	NICE
13	1603 DSTNTG18	NICE
1	16030	FAG
2	16032	FAG
5	16036	SKF
1	1604 DC = 1604 2RS	RKS
2	1604 DS = 1604 ZZ	
12	1604 DSTNTG18	NICE
2	16048 MA	SKF
1	16056 MA	SKF
262	1606 DCTNTG18	NICE
55	1606 DS = 1606 ZZ	
36	1606 DSTNTG18	NICE
5	160RU91 R4 = AD 5132 = MUC 5132	TIMKEN
1	160TAC29DPN7+LC7	NSK
2	16100	
11	16100	SKF
4	16100	FAG
152	16100 ZZ	SKF
1	16101	FAG
2	16101	NSK

5	16101 ZZ	FAG
7	16101 ZZ	SKF
1	16137	TIMKEN
13	1614 DCTNTG18	NICE
6	1614 DSTNTG18	NICE
3	16150	TIMKEN
1	16150	BOWER
10	1616 DC = 1616 2RS	KSM
2	1616 DS = 1616 ZZ	RKS
1	1616 DSTNTG18	NICE
147	1620 DSTNTG18	NICE
6	1620(CAPA)	TIMKEN
5	1621 DC = 1621 2RS	RKS
1	1621 DCTNTG18	NICE
1	1621 DSTNTG18	NICE
4	1622 DS = 1622 ZZ	
18	1623 DC = 1623 2RS	
25	1623 DCTNTG18	NICE
3	1623 DS = 1623 ZZ	
20	1623 DSTNTG18	NICE
9	16284	TIMKEN
5	1633 DS	NICE
2	16348	INA
10	1638 2RS	RKS
15	1638 DCTNTG18	NICE
8	1638 DS	NICE
11	1638 DSTNTG18	NICE
1	16-456	INA
1	16472	WEBB
4	1654 DCTNTG18	NICE
1	1680	SKF
1	16986/16929 = KA11360Z	SKF
2	17098	TIMKEN
1	17118	NTN
12	17118	TIMKEN
2	17118 S	TIMKEN
2	17244	TIMKEN
1	17244 B	TIMKEN

2	1729 X	TIMKEN
1	17-47708 MBC3 = 180SD63 = i 26308	FAG
10	1751	BOWER
3	17520	TIMKEN
3	1755/1729	NTN
4	17580/17520	NTN
6	17580/17520	TIMKEN
2	1780	TIMKEN
2	17830	TIMKEN
5	17887/17831	TIMKEN
53	17888	TIMKEN
1	17888/17830 = TKA 11424 Z	MBS
1	180105/180180 XH	GAMET
4	180UZS93 (NO ECCENTRIC)	NTN
1	184120/184190	GAMET
1	18587	TIMKEN
7	18590	TIMKEN
18	18590/18520	TIMKEN
4	18590/18520	NSK
1	18590/18520	GBR
4	18620	TIMKEN
2	18620	NTN
22	18620 D	TIMKEN
2	18690/18620	TIMKEN
60	18780	TIMKEN
3	18790	TIMKEN
2	18790/18720	KOYO
2	18790/18720	NTN
2	18790/18720	SKF
1	18790/18720	TIMKEN
1	190RN51 = MCS 138 = CM 138	AMERICAN
2	190TAC29DEPN7+LC7	NSK
2	19138	TIMKEN
3	19143 DE	TIMKEN
9	19268	TIMKEN
13	19282	TIMKEN
6	1930	TIMKEN
3	1931	TIMKEN

2	1931 B	TIMKEN
2	1987	TIMKEN
143	1988	FAG
11	1988	TIMKEN
2	200 KTT = LJ 10 WRR	FAFNIR
3	200 KTT = LJ 10 WRR	RHP
48	200069	FAG
13	200216 DD	FAG
2	200216 DD = 1055	TRS
7	200216 DD = RDS1007	NWO
1	200216 DD = VKC 2044	SKF
7	201 KL = 8501	FAFNIR
35	201 KLD = 87501 = 201 FSF	MRC
1	201 KTT = LJ 12 WRR	IJK
1	202 KLD	FAFNIR
1	202 KLD4	FAFNIR
4	202 KLLG3	FAFNIR
101	202 KTD = WC 87502 = N 7354	RHP
1	202 KTD = WC 87502 = N 7354	FAFNIR
6	202 NPP10 (14,4X35X11)	FAFNIR
7	202 NPP9	TIMKEN
1	20204 T	
1	20205	FAG
10	20205 T	FAG
2	20205 TC3	FAG
4	20209 T	FAG
6	20211 KM	FAG
3	20211 KM	
5	20211 KMBC3	SKF
3	20211 KTC3	FAG
10	20211 T	FAG
17	20212 T	FAG
1	20213 T	FAG
2	20217 KMBC3	FAG
11	20222 KMBC3	FAG
1	20228 MB	FAG
1	20230 M	FAG
2	20240 KMBC3	FAG

1	20240 MB	FAG
1	20244 MB	FAG
2	203 KRR	
16	203 KRR	INA
19	203 KRR AH02	INA
5	203 KRR AH02	KINEX
5	203 KRR AH02 = 203 KRR 02	BRM
4	203 KRR AH02 = 203 KRR2-LDC3	BREWER
1	203 KRR3	FAFNIR
1	203 KRR6	FAFNIR
1	203 KTD = 203FSF1	MRC
4	203 KTT	FAFNIR
52	203 KTT = LJ 17 WRR	RHP
2	203 NPP9	FAFNIR
2	20304 T	FAG
2	20304 TVP	FAG
30	20306 T	FAG
13	20307 T	FAG
2	20310 KMBC3	FAG
7	20311 T	FAG
2	20311 TC3	FAG
6	20312 T	FAG
5	20314 MB	FAG
2	20318 KMB	FAG
1	20318 KMBC3	FAG
3	20318 MB	FAG
5	20319 MB	FAG
1	203190	TIMKEN
2	20324 KMBC3	FAG
11	20326 MB	FAG
6	20326 MBC3	FAG
4	20328 MB	FAG
4	204 KTD	FAFNIR
110	204 RY2	TIMKEN
2	20407 MB	FAG
12	20415 MB	FAG
86	205 KLD = 87505	FAFNIR
48	205 KLL	FAFNIR

1	205 KRR2	PEER
99	205 KRR2-SSM6-NR	PEER
13	206 KL = 8506	FAFNIR
1	206 KTT = LJ 30 WRR	FAFNIR
1	2065 T = A 2256 = 230303	AETNA/HYS
1	207 KTD = WC 87507	ND
1	207 KTT = LJ 35 WRR C3	RHP
11	208 KLD = 87508 2RS	KFB
14	2085 (CONE+CUP)	GF
10	20NBC2032YZP	TORRI
1	20NBF2040YJ	TORRI
5	20TAC47B = BSB 2047 DUH	BARDEN
2	20TAC47B = BSB 2047 SU	FAG
1	20TAC47B = BST 20X47	NTN
1	20TAC47B = BST 20X47 BDBP4 (VEDADO)	NTN
4	20TAC47BSUC10PN7B	NSK
4	21 BC	BOWER
1	210 KRR	FAFNIR
1	21212	TIMKEN
2	21304 (SEM W33)	FAG
3	21304 CC	SKF
1	21304 W33J	ZNL
1	21305 E1TVPBC3	FAG
1	21305 CDKE4S11	NSK
1	21306 CC	SKF
5	21306 CD (S/W33)	NSK
1	21306 CDE4C3S11	NSK
16	21306 CDE4S11	NSK
3	21306 E1TVPB	FAG
4	21306 KEJW33C3	TIMKEN
1	21307 C3	RHP
2	21307 CC	SKF
9	21307 CC/C3	SKF
1	21307 E1TVPB	FAG
12	21307 ETVPBC4	FAG
1	21307 J	FAG
2	21307 E1KTVPB	FAG
2	21308 E	SKF

4	21308 E1TVPB	FAG
2	21308 EAE4C3	NSK
138	21308 EC3	SKF
2	21308 EJW33	TIMKEN
2	21308 EJW33C3	TIMKEN
4	21308 EW (S/W33)	SKF
3	21308 MBW33	ROLLWAY
1	21308 W33J	
1	21308 CDKC3	NSK
1	21308 CDKE4C3S11	NSK
4	21308 CDKE4S11	NSK
1	21308 CKD1C3	NTN
2	21308 EKTVPB	FAG
3	21308 KCJW33	TIMKEN
3	21308 KCJW33C3	TIMKEN
1	21308 KJC3	RHP
8	21308 MBKW33C3	KFB
5	21309	
4	21309 E	SKF
1	21309 E1TVPB (S/W33)	FAG
1	21309 EAE4	NSK
12	21309 VC3 (S/W33)	SNR
10	21309 E1KTVPBC3	FAG
3	21309 EAKE4C3	NSK
1	21309 KVCSJ (S/W33)	TIMKEN
1	21310 EAE4	NSK
3	21310 CCK	SKF
1	21310 E1KC3	FAG
4	21310 E1KTVPB	FAG
3	21310 EAKE4C3	NSK
3	21310 EKC3	SKF
2	21310 K	
2	21310 KEJW33	TIMKEN
3	21311 CJW33	TIMKEN
1	21311 CJW33C3	TIMKEN
2	21311 E	SKF
2	21311 E1	FAG
5	21311 E1TVPB	FAG

2	21311 E1TVPBC3	FAG
29	21311 EAE4	NSK
4	21311 EC3	SKF
2	21311 J	FAG
9	21311 VCSJ (S/W33)	TIMKEN
2	21311 W33	
1	21311 EAKE4C3	NSK
1	21311 EK	SKF
1	21311 EKC3	SKF
1	21312 E	SKF
2	21312 E1TVPBC3	FAG
5	21312 EAE4	NSK
3	21312 EAE4C3	NSK
1	21312 EC3	SKF
1	21312 EJW33C3	TIMKEN
1	21312 J	
2	21312 VCSJ (S/W33)	TIMKEN
1	21312 EAKE4	NSK
1	21313 E	SKF
1	21313 E1TVPBC3	FAG
3	21313 EAE4	NSK
13	21313 EAE4C3	NSK
1	21313 EC3	SKF
1	21313 EX1W33C3	NACHI
3	21313 W33J	
1	21313 E1KTVPC3	FAG
3	21313 EK	SKF
7	21313 KCJW33	TIMKEN
1	21313 KD1C3	NTN
2	21314 E1TVPB	FAG
3	21314 EAE4	NSK
5	21314 EAE4C3	NSK
2	21314 EJW33C3	TIMKEN
4	21314 CCK	SKF
1	21314 CCKC3	SKF
1	21314 E1KTVPB	FAG
2	21314 EX1W33KC3	NACHI
1	21315 CD	NSK

3	21315 E	SKF
2	21315 E1TVPB	FAG
3	21315 EAE4	NSK
4	21315 EC3	SKF
1	21315 EJW33	TIMKEN
1	21315 ETVPB (S/W33)	FAG
1	21315 EW	SKF
7	21315 MBW33	ROLLWAY
2	21315 BKD1	NTN
1	21315 BKD1C3	NTN
3	21315 BL1K (S/W33)	NTN
1	21315 E1KTVPB	FAG
4	21315 E1KTVPBC3	FAG
2	21315 EAKE4C3	NSK
5	21315 EK	SKF
4	21315 KCJW33C3	TIMKEN
1	21315 KVCSJ	TIMKEN
1	21316 EAE4	NSK
1	21316 L1D1	NTN
1	21316 W33M	
1	21316 EAKE4	NSK
5	21316 MBKW33C3	KFB
1	21317 CDE4C3S11	NSK
1	21317 EC3	SKF
1	21317 E1KTVPBC3	FAG
1	21317 EKW (S/W33)	SKF
1	21318 E	SKF
2	21318 EJW33C3	TIMKEN
3	21318 MC3 (S/W33)	SNR
1	21318 CDK	NSK
1	21318 EAKE4	NSK
1	21318 EAKE4C3	NSK
2	21318 KD1C3	NTN
1	21318 KMBW33C3	KFB
1	21319 D1	NTN
11	21319 L1 (S/W33)	NTN
1	21319 RH (S/W33)	KOYO
1	21320 CAC3W33	TWB

1	21320 CAME4S11	NSK
2	21320 GMEXW33	ROLLWAY
1	21320 CCKC3	SKF
1	21320 EK	SKF
2	21322 E1TVPBC3	FAG
3	2200	NSK
2	2200	NTN
1	2200 C3	NSK
1	2200 ETN9	SKF
320	2200 MC3	NSK
74	2200 MC3	FAG
1	2200 TV	FAG
1	2200 2RSTV	FAG
3	2200 E2RSTN9	SKF
48	2201	NSK
1	2201	NTN
3	2201	STB
5	2201 ETN9	SKF
12	2201 MC3	FRN
32	2201 TNHC3	RHP
2	2201 TV	FAG
2	2201 2RSTNG	NSK
13	2201 2RSTV	FAG
12	2201 E2RSTN9	SKF
4	2202	NTN
15	2202	NSK
21	2202	ZKL
2	2202 C3	NACHI
2	2202 C3	NTN
10	2202 ETN9	SKF
1	2202 ETN9C3	SKF
5	2202 M	
2	2202 MC3	NSK
3	2202 TV	FAG
1	2202 2RS	JAF
1	2202 2RSTNG	NSK
7	2202 2RSTVC3	NKE
1	2203	MGM

7	2203	NSK
7	2203 TV	FAG
24	2203 2RSTV	FAG
2	2203 E2RSTN9	SKF
3	2204	NTN
1	2204	NSK
1	2204	MGM
1	2204 C3	NTN
16	2204 ETN9	SKF
5	2204 TV	FAG
1	2204 2RSTNG	NSK
8	2204 2RSTNGC3	NSK
2	2204 2RSTV	FAG
1	2204 E2RSTN9	SKF
5	2204 K	
9	2205 ETN9	SKF
2	2205 2RS	
41	2205 2RS = 2205EEG15	SNR
3	2205 2RSTNG	NSK
9	2205 2RSTV	FAG
5	2205 2RSTVC3	FAG
6	2205 E2RSTN9	SKF
1	2205 EKTN9	SKF
3	2205 K	NTN
11	2205 K	SNR
4	2205 K	STEYR
1	2205 K	SKF
8	2205 K	NSK
2	2205 K2RSTNG	NSK
17	2205 KC3	KFB
1	2205 KC3	NSK
53	2205 KTVC3	FAG
14	2206	NSK
4	2206	FLT
1	2206	NTN
5	2206	SNR
8	2206 2RS	URB
19	2206 2RSTNGC3	NSK

1	2206 2RSTV	FAG
3	2206 E2RSTN9	SKF
25	2206 ETN9	SKF
1	2206 TV	FAG
18	2206 E2RSKTN9	SKF
1	2206 E2RSKTN9C3	SKF
4	2206 EKTN9	SKF
1	2206 K	FAG
2	2206 K	NSK
27	2206 KC3	KFB
6	2206 KC3	NSK
15	2206 KTVC3	FAG
7	2207	NSK
1	2207	SNR
1	2207 2RS	JAF
5	2207 2RS = AJL 35	RIV
18	2207 2RSTV	FAG
7	2207 E2RSTN9	SKF
2	2207 TV	FAG
3	2207 TVC3	FAG
11	2207 EKTN9	SKF
1	2207 EKTN9C3	SKF
4	2207 K	NSK
1	2207 K	ROLLWAY
5	2207 KC3	KFB
1	2207 KTNC3	NACHI
1	2208	NTN
1	2208	ROLLWAY
3	2208	
15	2208	NSK
1	2208	FAG
3	2208	STEYR
4	2208 ETN9	SKF
2	2208 2RS = 2208 EEG15	SNR
8	2208 2RSTNG	NSK
4	2208 2RSTNGC3	NSK
6	2208 2RSTV	FAG
4	2208 EKTN9	SKF

12	2208 EKTN9C3	SKF
2	2208 K2RSTVC3	FAG
17	2209	NSK
1	2209	SKF
1	2209	
6	2209 ETN9	SKF
167	2209 MB	RHP
1	2209 TV	FAG
6	2209 TVC3	FAG
1	2209 2RSK	SKF
7	2209 EKTN9	SKF
8	2209 EKTN9C3	SKF
20	2209 K	NSK
1	2209 KC3	NSK
2	2209 KC3	NTN
11	2210	NTN
19	2210	GPZ
1	2210	ZKL
6	2210	NSK
1	2210 C3	ZKL
2	2210 C3	NSK
4	2210 ETN9	SKF
3	2210 TV	FAG
1	2210 2RSTNGC3	NSK
10	2210 E2RSKTN9	SKF
2	2210 E2RSTN9	SKF
4	2210 EKTN9	SKF
3	2211	NSK
1	2211	FAG
2	2211	
83	2211 ETN9	SKF
1	2211 2RSTNG	NSK
1	2211 E2RSTN9	SKF
5	2211 K	NTN
3	2211 K	
2	2211 K	NSK
1	2211 K2RSC3	FAG
3	2212	NSK

4	2212	
7	2212 ETN9	SKF
1	2212 ETN9C3	SKF
3	2212 EKTN9	SKF
8	2212 EKTN9C3	SKF
3	2212 K	NSK
13	2212 K	NTN
2	2212 KC3	KOYO
2	2212 KTV	FAG
6	2213	
3	2213 ETN9	SKF
4	2213 TV	FAG
1	2213 TVC3	FAG
7	2213 EKTN9	SKF
9	2213 EKTN9C3	SKF
1	2213 K	NSK
21	2213 KC3	NSK
3	2213 KC3	ZNL
1	2213 KTVC3	FAG
2	2214	SKF
1	2214	NSK
4	2214 E2RSTN9	SKF
8	2214 M	FAG
1	2215	SKF
1	2215	NSK
11	2215	TAM
1	2215 ETN9	SKF
3	2215 EKTN9C3	SKF
2	2215 K	NSK
1	2215 K	
1	2215 K	NTN
3	2216	FAG
3	2216 TV	FAG
1	2216 EKTN9	SKF
2	2216 EKTN9C3	SKF
1	2216 K	NTN
1	2216 K	ZWZ
1	2216 KC3	STEYR

1	2216 KTVC3	FAG
15	22168	TIMKEN
5	2217	SKF
4	2217	NSK
7	2217 M	FAG
3	2217 KC3	CSK
5	2218	NSK
2	2218	FAG
1	2218	NTN
2	2218	SKF
1	2218 M	SKF
15	2218 TV	FAG
5	2218 K	SKF
10	2218 KC3	SKF
2	2218 KC3	FAG
3	2219 K	NSK
3	2219 K	
9	2219 KM	SKF
2	2219 KMC3 = 2219 KM/P63	SKF
2	2220	STEYR
1	2220	NTN
2	2220	NSK
2	2220	ZKL
1	2220 C3	NTN
1	2220 M	SKF
1	2220 M	FAG
1	2220 K	NTN
1	2220 K	NSK
1	2220 KC3	NSK
1	22205 CCW33	SKF
1	22205 CE4S11	NSK
1	22205 CJW33	TIMKEN
2	22205 CJW33C3	TIMKEN
2	22205 CW33	ROLLWAY
15	22205 E	SKF
42	22205 E1	FAG
1	22205 EAW33	SNR
1	22205 EAW33C3	SNR

2	22205 EC3	SKF
1	22205 CKE4C3S11	NSK
3	22205 E1KC3	FAG
7	22205 EK	SKF
3	22206 E	SKF
1	22206 CKC3W33	KFB
2	22206 E1K	FAG
1	22206 EKC3	SKF
4	22206 KCJW33C3	TIMKEN
1	22207 CE4C3S11	NSK
2	22207 E	SKF
45	22207 E1	FAG
104	22207 E1C3	FAG
1	22207 EB33	SNR
1	22207 EC3	SKF
1	22207 H	NSK
11	22207 W33JC3	OBM
1	22207 CKE4S11	NSK
1	22207 CKW33	URB
2	22207 E1K	FAG
1	22207 E1KC3	FAG
1	22207 KEJW33	TIMKEN
2	22208 E	SKF
12	22208 E1	FAG
2	22208 EAE4	NSK
2	22208 EAE4C3	NSK
1	22208 EASM	FAG
1	22208 EAW33	NTN
2	22208 EC3	SKF
1	22208 H	NSK
14	22208 W33J	
2	22208 CCK	SKF
2	22208 E1K	FAG
1	22208 EAKE4C3	NSK
9	22208 EK	SKF
1	22208 ESKTVPB	FAG
4	22208 KW33J	
2	22209 CC	SKF

1	22209 CC/C3	SKF
1	22209 CD1C3	NTN
15	22209 CJW33	TORRI
45	22209 CJW33C4	TORRI
8	22209 E	SKF
2	22209 E1C3	FAG
10	22209 EAE4	NSK
5	22209 EAE4C3	NSK
31	22209 EASMC4	FAG
1	22209 EC3	SKF
7	22209 EJW33	TIMKEN
1	22209 EXW33C3	NACHI
12	22209 W33	
7	22209 CCK/W33	SKF
9	22209 E1KC3	FAG
4	22209 EAKE4	NSK
2	22209 EK	SKF
2	22209 KW33J	
1	22210 CC	SKF
1	22210 CC3/SV20	STEYR
120	22210 E	SKF
43	22210 E1	FAG
2	22210 E1C3	FAG
5	22210 EAE4	NSK
1	22210 EASM	FAG
1	22210 EASMC4	FAG
1	22210 EAW33C3	SNR
1	22210 EC3	SKF
8	22210 EC3W513	SKF
1	22210 EC4	SKF
156	22210 EJW33C3	TIMKEN
1	22210 EW33C4	SNR
2	22210 W33	
3	22210 CAKC3W33	TWB
1	22210 EAKW33C3	NTN
1	22210 EK	SKF
3	22210 EKC3	SKF
1	22210 KEJW33C3	TIMKEN

3	22210 KW33	
1	22211 CC	SKF
31	22211 E	SKF
30	22211 E1	FAG
2	22211 EAE4	NSK
1	22211 EASM	FAG
2	22211 EJW33	TIMKEN
1	22211 EXW33C3	NACHI
1	22211 BKD1C3	NTN
1	22211 E1KC3	FAG
1	22211 EAKE4C3	NSK
1	22211 EK	SKF
1	22211 EKC3	SKF
1	22211 KEJW33	TIMKEN
7	22211 KW33	
1	22212 CC	SKF
3	22212 E	SKF
1	22212 E1	FAG
17	22212 E1C3	FAG
1	22212 EAE4	NSK
10	22212 EAE4C3	NSK
74	22212 EC3	SKF
144	22212 EJW33C3	TIMKEN
4	22212 EJW33C4	TIMKEN
1	22212 ESTVPB	FAG
1	22212 EXW33	NACHI
1	22212 EXW33C3	NACHI
2	22212 W33J	
1	22212 CAKC3W33	TWB
1	22212 E1K	FAG
6	22212 E1KC3	FAG
1	22212 EAKE4	NSK
1	22212 EAKE4C3	NSK
1	22212 EAKW33	SNR
1	22212 EAKW33C3	SNR
5	22212 EK	SKF
1	22212 EKC2	SKF
1	22212 KEJW33	TIMKEN

1	22212 MBKC3W33	ROLLWAY
2	22213 CC	SKF
15	22213 E	SKF
10	22213 E1	FAG
5	22213 E1C3	FAG
5	22213 EAE4	NSK
5	22213 EAE4C3	NSK
3	22213 EC3	SKF
2	22213 EC4	SKF
6	22213 EJW33	TIMKEN
2	22213 EJW33C3	TIMKEN
1	22213 RZW33C3	KOYO
8	22213 W33J	
6	22213 BKD1C3	NTN
2	22213 CCK	SKF
5	22213 E1K	FAG
1	22213 E1KC3	FAG
1	22213 EK	SKF
4	22213 EKC3	SKF
4	22213 KEJW33	TIMKEN
6	22213 KEJW33C3	TIMKEN
4	22213 KW33	
1	22213 MBKC3W33	ROLLWAY
1	22213 MBKW33	ROLLWAY
4	22214 BD1	NTN
2	22214 E	SKF
1	22214 E1	FAG
9	22214 EAE4	NSK
1	22214 EJW33	RHP
1	22214 EJW33	TIMKEN
1	22214 GMEXC3W33	ROLLWAY
2	22214 W33M	
9	22214 BKD1	NTN
2	22214 EAKE4	NSK
16	22214 EAKE4C3	NSK
10	22214 EK	SKF
2	22214 EKC3	SKF
2	22214 ESKTVPB	FAG

3	22214 KEJW33	TIMKEN
3	22214 KEJW33C3	TIMKEN
4	22214 KW33J	
1	22215 CC/C3W33	SKF
1	22215 CC/C4W33	SKF
8	22215 CJW33	TIMKEN
1	22215 CJW33C3	TORRI
1	22215 E	SKF
1	22215 E1	FAG
89	22215 EAE4	NSK
1	22215 EAE4C3	NSK
2	22215 EASM	FAG
3	22215 EAW33	SNR
1	22215 EAW33C3	SNR
1	22215 EAW33C4	SNR
2	22215 MBW33	ROLLWAY
3	22215 W33	
1	22215 E1K	FAG
2	22215 E1KC3	FAG
2	22215 EAKE4	NSK
3	22215 EAKE4C3	NSK
10	22215 EK	SKF
4	22215 KW33	
1	22216 BD1	NTN
1	22216 CD	NSK
15	22216 E	SKF
1	22216 E1	FAG
1	22216 E1C3	FAG
1	22216 E1C4	FAG
1	22216 EAB33	SNR
21	22216 EAE4	NSK
6	22216 EAE4C3	NSK
2	22216 EC3	SKF
2	22216 EJ	ZKL
2	22216 EJSC3	CBF
5	22216 EJW33	TIMKEN
1	22216 EMW33	TIMKEN
8	22216 W33J	MTK

1	22216 BKD1C3	NTN
3	22216 CCK	SKF
3	22216 CCKW33 = 465123 CCW33	SKF
6	22216 E1KC3	FAG
4	22216 EAKE4	NSK
17	22216 EAKE4C3	NSK
9	22216 EK	SKF
3	22216 EKC3	SKF
6	22216 KEJW33	TIMKEN
3	22216 KW33	
1	22217 CC/C2W33	SKF
2	22217 CCW33	SKF
2	22217 CJW33C3	TORRI
15	22217 E	SKF
1	22217 E1	FAG
1	22217 E1C3	FAG
2	22217 EC3	SKF
6	22217 W33J	
1	22217 W33M	
1	22217 E1AKM	FAG
5	22217 E1KC3	FAG
1	22217 EAKE4	NSK
1	22217 EAKE4C3	NSK
14	22217 EKC3	SKF
2	22217 KEJW33	TIMKEN
2	22217 KW33M	
2	22218 E1C3	FAG
3	22218 EAE4C3	NSK
6	22218 EAE4C4	NSK
18	22218 W33J	
5	22218 EAKE4	NSK
3	22218 EAKE4C3	NSK
2	22218 EAKW33C3	SNR
1	22218 EKC3	SKF
2	22218 KEJW33C3	TIMKEN
4	22218 KW33	
1	22219 B (S/W33)	NTN
3	22219 E	SKF

3	22219 E1	FAG
2	22219 E1C3	FAG
6	22219 EAE4	NSK
6	22219 EAE4C3	NSK
2	22219 W33JC3	ZKL
14	22219 W33MC3	STB
6	22219 E1KC3	FAG
1	22219 EAKE4C3	NSK
1	22219 EK	SKF
16	22219 KW33	
2	2222 M	SKF
1	2222 KM	SKF
14	22220 CJW33	SKF
4	22220 E	SKF
3	22220 EAE4	NSK
8	22220 EAE4C3	NSK
1	22220 EJW33	TIMKEN
2	22220 EJW33C3	TIMKEN
2	22220 EMW33C3	NTN
1	22220 MBW33C3	ROLLWAY
1	22220 W33	
2	22220 BKD1	NTN
3	22220 E1AKMC3	FAG
4	22220 EAKE4	NSK
8	22220 EAKE4C3	NSK
3	22220 EAKW33C3	SNR
1	22220 EK	SKF
9	22220 EKC3	SKF
3	22220 KW33	
1	22222 B (S/W33)	NTN
1	22222 CJW33	TIMKEN
3	22222 CJW33C3	TIMKEN
5	22222 E	SKF
6	22222 EAE4	NSK
16	22222 EC3	SKF
2	22222 EMW33	TIMKEN
2	22222 W33J	
2	22222 CCKW33	PEER

1	22222 E1KC3	FAG
12	22222 EK	SKF
2	22222 EKC3	SKF
1	22222 ESKTVPB	FAG
7	22222 KEJW33	TIMKEN
1	22222 KEMW33	TIMKEN
3	22222 KW33J	
2	22224 CJW33	SKF
1	22224 E	SKF
11	22224 E1	FAG
1	22224 E1C3	FAG
12	22224 EAE4	NSK
3	22224 EAE4C3	NSK
2	22224 EAW33	SNR
4	22224 EJW33	TIMKEN
1	22224 EXW33	NACHI
1	22224 BKD1	NTN
1	22224 BKD1C3	NTN
2	22224 CCKW33	PEER
1	22224 CKJC3W33	SKF
6	22224 E1K	FAG
1	22224 EK	SKF
1	22224 EKC3	SKF
2	22224 ESKTVPB	FAG
1	22224 KC3J (S/W33)	SNR
4	22224 KEMW33	TIMKEN
9	22224 KW33	ZKL
2	22224 KW33C3	HGF
8	22226 CJW33	TIMKEN
1	22226 CJW33C3	TORRI
4	22226 CJW33C3	TIMKEN
1	22226 E	SKF
8	22226 E1	FAG
6	22226 E1C3	FAG
1	22226 EAE4	NSK
4	22226 EAE4C3	NSK
1	22226 ESTVPB	FAG
1	22226 W33J	RHP

3	22226 W33MC3	KG
3	22226 CKM	SKF
1	22226 CKM	STEYR
2	22226 E1K	FAG
1	22226 E1KC3	FAG
1	22226 EAKE4	NSK
1	22226 EAKE4C3	NSK
3	22226 EK	SKF
3	22226 KEJW33	TIMKEN
1	22226 KEJW33C3	TIMKEN
1	22226 KMBW33C3	ROLLWAY
3	22228 CC/C3W33	SKF
6	22228 CCW33	SKF
2	22228 CDE4C3S11	NSK
3	22228 CDE4S11	NSK
1	22228 CW33	ROLLWAY
5	22228 E1	FAG
5	22228 E1C3	FAG
1	22228 EAB33	SNR
4	22228 EJW33	TIMKEN
1	22228 EJW33C3	TIMKEN
6	22228 W33	
1	22228 BKD1	NTN
1	22228 CCKC3W33	SKF
2	22228 CCKW33	SKF
2	22228 CDKE4C3S11	NSK
1	22228 CDKE4S11	NSK
5	22228 E1K	FAG
3	22228 E1KC3	FAG
1	22228 EAKW33C3	SNR
1	22228 KEJW33	TIMKEN
1	22228 KEJW33C3	TIMKEN
1	22228 KMW33	
1	22230 CCW33	SKF
1	22230 CDE4C3S11	NSK
1	22230 CJW33C3	TIMKEN
2	22230 E1	FAG
1	22230 E1AM	FAG

1	22230 EAD1C3	NTN
1	22230 W33C3J	
2	22230 W33C3M	GBR
2	22230 CDKE4S11	NSK
1	22230 KEJW33C3	TIMKEN
1	22230 KW33J	
2	22232 BD1	NTN
1	22232 CC/W33	SKF
2	22232 EJW33	TIMKEN
2	22232 CAMKE4S11	NSK
5	22232 CCKC3W33	SKF
1	22232 CDKE4C3S11	NSK
9	22232 CDKE4S11	NSK
6	22232 E1K	FAG
2	22232 E1KC3	FAG
2	22232 KEJW33	TIMKEN
2	22232 KEMW33C3	TIMKEN
1	22232 KM (S/W33)	FAG
4	22234 BD1	NTN
2	22234 CC/C3W33	SKF
1	22234 CDE4S11	NSK
3	22234 E1C3	FAG
6	22234 2CS5/VT143	SKF
1	22234 BKD1C3	NTN
1	22234 CCKC3W33	SKF
7	22234 CDKE4S11	NSK
3	22234 E1K	FAG
1	22234 E1KC3	FAG
2	22236 BD1	NTN
1	22236 CCW33	SKF
2	22236 CDE4C3S11	NSK
1	22236 CDE4S11	NSK
7	22236 MBW33	PLB
2	22236 MBW33C3	PLB
2	22236 CDKE4C3S11	NSK
3	22236 E1K	FAG
1	22236 E1KC3	FAG
1	22236 KEJW33C3	TIMKEN

6	22236 KMC3W33	STB
1	22238 CCW33	SKF
3	22238 E1K	FAG
2	22238 KMB	FAG
6	22238 KYMW33C4	TIMKEN
3	22238 KYMW33W40/C4	TIMKEN
1	22240 BMB	FAG
1	22240 CCW33	SKF
1	22240 2RSH K TM	ZKL
1	22240 BKD1	NTN
3	22240 BKMB	FAG
3	22240 CCKC3W33	SKF
1	22240 CCKC4W33	SKF
1	22240 CCKW33	SKF
2	22244 BE.C3	FAG
1	22244 CAME4C3S11	NSK
1	22244 YMBW507C08	TIMKEN
1	22244 BKD1	NTN
1	22244 BKD1C3	NTN
1	22244 CCKC3W33	SKF
1	22244 KEMBW33	TIMKEN
1	22248 BD1	NTN
1	22248 CCK/W33	SKF
1	22248 E1K	FAG
1	22248 E1KC3	FAG
1	22256 CCKW33	SKF
1	22264 BKD1	NTN
8	22308 E	SKF
1	22308 E/VA405 (PENEIRA)	SKF
7	22308 E1	FAG
8	22308 EAE4	NSK
1	22308 EAE4C3	NSK
1	22308 EC3	SKF
4	22308 W33	
4	22308 CCKC3W33	SKF
4	22308 CCKW33	SKF
8	22308 E1K	FAG
4	22308 E1KC3	FAG

8	22308 EAKE4	NSK
3	22308 EAKE4C3	NSK
4	22308 EASKMC3	FAG
6	22308 EKC3	SKF
2	22308 ESKTVPB	FAG
12	22308 KCJW33	TIMKEN
8	22308 KMBW33C3	KFB
1	22308 KW33J	
7	22309 CAW33	ROLLWAY
1	22309 CC	SKF
1	22309 CCW33	SKF
2	22309 CCW33C4	JED
1	22309 CJW33C3	TIMKEN
3	22309 E	SKF
3	22309 E1	FAG
2	22309 E1C3	FAG
5	22309 EAE4C3	NSK
1	22309 W33M	
7	22309 CCK	SKF
3	22309 CCKC3W33	SKF
5	22309 CCKW33	SKF
1	22309 CDKE4C3S11	NSK
18	22309 CDKE4S11	NSK
5	22309 E1K	FAG
8	22309 E1KC3	FAG
6	22309 EK	SKF
3	22309 EK/VA759	SKF
13	22309 EKC3	SKF
4	22309 HLKC3	FAG
2	22309 KW33	
1	22310 CAME4C4U15-VS (PENEIRA)	NSK
1	22310 CC	SKF
1	22310 E1C3	FAG
24	22310 EAE4	NSK
1	22310 EJW33C3	TIMKEN
2	22310 EW33C3	CBF
10	22310 MBW33C3	ROLLWAY
6	22310 W33M	

1	22310 CCKC3W33	SKF
2	22310 CKD1	NTN
1	22310 CKD1C3	NTN
2	22310 CKW33C3	KFB
2	22310 E1KC3	FAG
4	22310 EAKE4	NSK
17	22310 EAKE4C3	NSK
2	22310 EK	SKF
2	22310 EKC3	SKF
1	22310 ESKTVPB	FAG
2	22310 HKE4	NSK
1	22310 KW33J	ZKL
17	22310 MBKC3W33	ROLLWAY
1	22310 MBKW33	ROLLWAY
10	22311 (S/W33)	GPZ
3	22311 CC	SKF
2	22311 E	SKF
1	22311 E1	FAG
4	22311 E1C3	FAG
19	22311 EAE4	NSK
5	22311 EAE4C3	NSK
2	22311 EASMC3	FAG
1	22311 EAW33C3	SNR
2	22311 EJW33C3	TIMKEN
1	22311 EMW33C3	TIMKEN
1	22311 EXW33	NACHI
2	22311 HL	FAG
2	22311 BK	NTN
1	22311 BKD1	NTN
19	22311 EAKE4	NSK
5	22311 EAKE4C3	NSK
1	22311 EASKM	FAG
10	22311 EK	SKF
4	22311 EKC3	SKF
2	22311 KCJW33	TIMKEN
11	22311 KCJW33C3	TIMKEN
2	22311 KW33	
4	22312 E	SKF

1	22312 E1C3	FAG
11	22312 E1-T41A (PENEIRA)	FAG
1	22312 EAE4	NSK
3	22312 EAE4C3	NSK
2	22312 EC2	SKF
3	22312 EJW33	TIMKEN
1	22312 MBW33C3	ROLLWAY
7	22312 W33	
1	22312 BK (S/W33)	NTN
1	22312 BKD1	NTN
6	22312 CCK	SKF
4	22312 CCKW33	SKF
7	22312 E1K	FAG
4	22312 EAKE4C3	NSK
2	22312 EASKM	FAG
3	22312 EK	SKF
3	22312 EK/VA759	SKF
1	22313 CJW33	TIMKEN
4	22313 CJW33C3	TIMKEN
2	22313 E	SKF
6	22313 EAE4	NSK
1	22313 EAW33C3	SNR
2	22313 W33J	
2	22313 (PENEIRA) = 452313 M2/W502	SKF
1	22313 BK (S/W33)	NTN
1	22313 CAKC3W33	ZWZ
1	22313 CK	SKF
1	22313 E1K	FAG
3	22313 EAKE4	NSK
5	22313 EAKE4C3	NSK
8	22313 EK	SKF
7	22313 EKC4	FAG
1	22313 KW33J	
1	22313 RHRKW33	KOYO
6	22314	
4	22314 CAME4-VS4 (PENEIRA)	NSK
2	22314 CCW33	SKF
4	22314 CCW33A15 (PENEIRA)	SKF

8	22314 E	SKF
1	22314 E/VA405 (PENEIRA)	SKF
4	22314 E1C3	FAG
1	22314 EAE4	NSK
4	22314 EAE4C3	NSK
4	22314 EJW33C3	TIMKEN
3	22314 EMW33W800C4 (PENEIRA)	TIMKEN
6	22314 ES	FAG
8	22314 J	FAG
12	22314 MC3W33	ROLLWAY
9	22314 W33MC3	GBR
2	22314 BKD1	NTN
1	22314 BKD1C3	NTN
3	22314 E1K	FAG
84	22314 E1KC3	FAG
3	22314 EAKE4	NSK
3	22314 EAKE4C3	NSK
13	22314 EASKMC3	FAG
7	22314 EKC3	SKF
4	22314 KCJW33	TIMKEN
1	22314 KCJW33C3	TIMKEN
1	22314 KMW33C3	ROLLWAY
2	22315	
2	22315 CAME4-VS4 (PENEIRA)	NSK
2	22315 CC	SKF
5	22315 E	SKF
3	22315 E1	FAG
2	22315 E1-T41A (PENEIRA)	FAG
3	22315 EAE4	NSK
4	22315 EAE4C3	NSK
1	22315 EJW33C3	TIMKEN
1	22315 CCKC3W33	SKF
4	22315 E1AKM	FAG
2	22315 E1K	FAG
2	22315 EAKE4	NSK
1	22315 ESKC3	FAG
2	22315 KEJW33	TIMKEN
3	22315 KW33J	

1	22316 CAME4-VS4 (PENEIRA)	NSK
1	22316 E	SKF
1	22316 E1	FAG
1	22316 E1-T41A (PENEIRA)	FAG
3	22316 EAE4	NSK
1	22316 EAE4C3	NSK
1	22316 EJA/VA405 (PENEIRA)	SKF
4	22316 W33	
2	22316 CCK	SKF
1	22316 CCKC2W33	SKF
2	22316 E1K	FAG
2	22316 EAKE4	NSK
12	22316 EAKE4C3	NSK
1	22316 EASKM	FAG
1	22316 EK	SKF
1	22316 EKC3	SKF
1	22316 ESKTVPB	FAG
1	22316 HKC3	NSK
4	22316 KCJW33C3	TIMKEN
2	22317 BD1	NTN
1	22317 BD1C3	NTN
8	22317 CJW33	TIMKEN
2	22317 CJW33C3	TIMKEN
6	22317 E	SKF
4	22317 E1	FAG
1	22317 E1AM	FAG
1	22317 EAE4	NSK
2	22317 EAE4C3	NSK
2	22317 EC3	SKF
2	22317 EMW33	TIMKEN
2	22317 UAVS2 (PENEIRA)	NTN
3	22317 W33MC3	GBR
4	22317 CCKW33	SKF
1	22317 E1KC3	FAG
1	22317 EAKE4	NSK
1	22317 EAKE4C3	NSK
1	22317 EAKW33C3	SNR
1	22317 EAKW33C3	NTN

1	22318 E	SKF
2	22318 E1C3	FAG
1	22318 E1T41D (PENEIRA)	FAG
2	22318 EJA/VA405 (PENEIRA)	SKF
1	22318 EJW33C3	TIMKEN
6	22318 EMW33W800C4 (PENEIRA)	TIMKEN
7	22318 ES	FAG
3	22318 BKD1C3	NTN
7	22318 CCK	SKF
6	22318 E1K	FAG
13	22318 EAKE4	NSK
1	22318 EK	SKF
3	22318 KCJW33	TIMKEN
7	22318 KCJW33C3	TIMKEN
3	22319 E	SKF
5	22319 EAE4	NSK
1	22319 EJW33C3	TIMKEN
7	22319 EMW33W800C4 (PENEIRA)	TIMKEN
3	22319 M (S/W33)	RHP
1	22319 MBW33	ROLLWAY
1	22319 E1K	FAG
1	22319 E1KC3	FAG
2	22319 EAKE4	NSK
4	22319 EAKE4C3	NSK
1	22319 ESK	FAG
2	22319 EXW33KC3	NACHI
5	22319 KCJW33	TIMKEN
2	22319 KW33M	
1	22320 CCW33	SKF
7	22320 E	SKF
3	22320 EC3	SKF
1	22320 EDC3	FAG
1	22320 EJA/VA405 (PENEIRA)	SKF
6	22320 EJW33	TIMKEN
2	22320 EMW33	SNR
1	22320 MBW33	ROLLWAY
1	22320 CAMKE4S11	NSK
2	22320 E1KC4	FAG

1	22320 EKW33MC3	SNR
1	22320 HLK	FAG
3	22320 KEJW33	TIMKEN
1	22320 KEJW33C3	TIMKEN
2	22322 CAC3W33	ROLLWAY
1	22322 CAME4C3S11	NSK
2	22322 CAME4S11	NSK
1	22322 E1-T41A (PENEIRA)	FAG
1	22322 EAE4	NSK
2	22322 EJA/VA405 (PENEIRA)	SKF
2	22322 EJA/VA405 (PENEIRA)	
2	22322 EMW33C3	RHP
3	22322 EW33M	SNR
2	22322 J	
1	22322 SM	FAG
1	22322 CAMKE4S11	NSK
2	22322 E1K	FAG
4	22322 EAKE4C3	NSK
2	22322 EK	SKF
1	22322 EKC3	SKF
2	22324 CC/C3W33	SKF
3	22324 CCJAW33VA405 (PENEIRA)	SKF
5	22324 CCW33	SKF
2	22324 E1	FAG
2	22324 EAE4	NSK
3	22324 M (S/W33)	ZKL
4	22324 W33J	
7	22324 BKC3	NTN
4	22324 CCKC3W33	SKF
2	22324 CCKW33	SKF
2	22324 CKM (S/W33)	STEYR
4	22324 EAKE4C3	NSK
1	22324 KYMW33	TIMKEN
1	22324 KYMW33W800C4 (PENEIRA)	TIMKEN
1	22324 SKMC3	FAG
2	22325	TIMKEN
1	22326 CAME4C3S11	NSK
2	22326 CC/C3W33	SKF

1	22326 CC/C3W502	SKF
1	22326 E1AM	FAG
3	22326 E1AMC3	FAG
1	22326 ASKMB	FAG
1	22326 CKE4	NSK
2	22326 EKW33MC3	SNR
2	22326 KYMW33	TIMKEN
1	22326 KYMW33C3	TIMKEN
19	22328 CAME4-VS4 (PENEIRA)	NSK
3	22328 CC/C3W33	SKF
2	22328 CCJAW33VA405 (PENEIRA)	SKF
4	22328 CCW33	SKF
1	22328 EAD1	NTN
3	22328 EJW33	TIMKEN
1	22328 EMW33	RHP
1	22328 EMW33W800C4 (PENEIRA)	TIMKEN
1	22328 W33M	DKF
1	22328 BKD1	NTN
1	22328 CAMKE4S11	NSK
1	22328 CCKC3W33	SKF
1	22328 EASKM	FAG
2	22330 BD1	NTN
2	22330 CAME4-VS4 (PENEIRA)	NSK
3	22330 CCW33	SKF
2	22330 E1C3	FAG
3	22330 EJW33	TIMKEN
1	22330 ETVPBC4	FAG
2	22330 W33J	
1	22330 CCKC3W33	SKF
1	22330 CCKW33	SKF
2	22332 BE.JPA-T41A (PENEIRA)	FAG
1	22332 YMW33W800C4 (PENEIRA)	TIMKEN
1	22332 CCKW33	SKF
2	22334 BE	FAG
2	22334 CC/C3W33	SKF
1	22334 CCW33	SKF
1	22334 E1C3	FAG
1	22334 CCK/C3W33	SKF

3	22334 KYMBW33C3	TIMKEN
1	22336 CC/C3W33	SKF
1	22336 W33J	
2	22336 CAMKE4C3S11	NSK
1	22336 E1K	FAG
1	22338 CAM (S/W33)	NSK
1	22338 CC/C3W33	SKF
2	22338 CCW33	SKF
1	22338 MB	FAG
1	22338 MBC3	FAG
1	22338 W33M	TORRI
1	22338 CCKW33	SKF
1	22338 KMB	FAG
1	22338 KMBC3	FAG
1	22340 AMA-T41A (PENEIRA)	FAG
1	22340 CCK/C2W33	SKF
1	22340 E1KC3	FAG
1	22344 CCJAW33VA405 (PENEIRA)	SKF
2	22348 CAMKE4	NSK
3	22348 KMB	FAG
1	22356 YMBW33W45A	TIMKEN
1	22356 KYMBW33W45AC3	TIMKEN
1	225 (TALHA MUNCK)	
3	22720	TIMKEN
5	22780/22720	TIMKEN
3	22UZ329	NTN
3	22UZ8359 T2-ZAPX1	NTN
1	23 0411 01 ZZ00 C = VLU200411	ROLLIX
1	230/500 CAKC3W33	SKF
1	230/530 YMBW507C08	TIMKEN
1	230/710 YMBW507C08	TIMKEN
1	2300	NSK
17	2301 MC4	NSK
1	2302	NTN
3	2302	NSK
1	2302 2RSTNG	NSK
1	2302 M	RIV
1	2302 M	FAG

10	2302 M	SKF
19	2302 MB	RHP
3	2302 TV	FAG
2	23022 CDE4S11	NSK
3	23022 E1AM	FAG
1	23022 E1AMC3	FAG
4	23022 ESTVPBC4	FAG
1	23022 E1AKMC3	FAG
1	23022 KCJW33	TIMKEN
2	23024 BNRC2	NTN
3	23024 CDE4S11	NSK
2	23024 E1AM	FAG
1	23024 E1AMC3	FAG
1	23024 BKD1	NTN
1	23024 CCKW33	SKF
31	23024 E1AKM	FAG
8	23024 E1AKMC4	FAG
2	23024 KM (S/W33)	FAG
1	23024 KMW33	TORRI
1	23024 KMW33C3	ROLLWAY
1	23026 CDE4C3S11	NSK
2	23026 CDE4S11	NSK
3	23026 E1AM	FAG
1	23026 E1AMC3	FAG
3	23026 EASM	FAG
1	23026 W33J	
8	23026 BKD1C3	NTN
2	23028 CCW33	SKF
2	23028 CCKW33	SKF
1	23028 CDKE4S11	NSK
10	23028 KEJW33	TIMKEN
10	2303	FAG
3	2303	SKF
4	2303	NSK
4	2303 C3	NSK
3	2303 G14	SNR
94	2303 MC3	NSK
5	2303 2RSTV	FAG

2	23030 CCW33	SKF
4	23030 EASM	FAG
1	23030 W33M	
5	23030 BKD1	NTN
1	23030 BKD1C3	NTN
3	23030 CCKC3W33	SKF
2	23030 CCKW33	SKF
3	23030 CDKE4S11	NSK
1	23030 CK	SKF
1	23030 E1AKM	FAG
3	23030 EASKM	FAG
1	23032 CAW33	ROLLWAY
1	23032 CC/C3W33	SKF
1	23032 CCW33	SKF
5	23032 EJW33	TIMKEN
4	23032 EMW33	TIMKEN
3	23032 EMW33C3	TIMKEN
5	23032 CDKE4C3S11	NSK
5	23032 CDKE4S11	NSK
2	23032 EAKD1C3	NTN
2	23032 ESKTVPB	FAG
1	23034 CDE4S11	NSK
1	23034 E1AM	FAG
2	23034 E1AMC3	FAG
2	23034 CCKW33	SKF
1	23034 E1AKM	FAG
1	23034 E1AKMC4	FAG
2	23034 EAKD1	NTN
1	23036 B (S/W33)	NTN
7	23036 CCW33	SKF
3	23036 EAD1	NTN
1	23036 EASM	FAG
3	23036 EJW33	TIMKEN
1	23036 EMW33	TIMKEN
1	23036 ESTVPB	FAG
1	23036 CDKE4C3S11	NSK
1	23036 E1AKM	FAG
1	23036 EASKM	FAG

1	23036 KW33J	KOYO
2	23038 BL1D1C3	NTN
2	23038 CAME4S11	NSK
2	23038 CC/C08W33	SKF
3	23038 CCW33	SKF
2	23038 E1AM	FAG
1	23038 EMW33	TIMKEN
1	23038 RW33FY	KOYO
2	23038 BKD1C3	NTN
1	23038 CAMKE4C3S11	NSK
2	23038 KEMW33	TIMKEN
7	2304	FAG
2	2304	GBR
1	2304 C3	FAG
4	2304 MC3	NSK
4	2304 MC3	FRN
24	2304 MC4	NSK
1	2304 TN	SKF
1	23040 CAME4C3S11	NSK
4	23040 CAME4S11	NSK
2	23040 EJW33	TIMKEN
2	23040 CCKC3W33	SKF
1	23044 CCW33	SKF
1	23044 E1C3	FAG
1	23044 HL (S/W33)	FAG
1	23044 KMB	FAG
3	23048 EJW33	TIMKEN
1	23048 EJW33C3	TIMKEN
1	23048 KMB	FAG
1	2305	NTN
3	2305	NSK
5	2305 C3	NSK
1	2305 ETN9	SKF
1	2305 M	
1	2305 K	NTN
2	2305 K	SKF
4	2305 K	NSK
6	2305 KM	SKF

9	2305 KTVC3	FAG
1	23052 E1C3	FAG
1	23052 CCKW33	SKF
2	23052 KMB	FAG
1	23056 BKD1	NTN
1	23056 CCKW33	SKF
1	2306	KOYO
1	2306	STEYR
1	2306 M	NSK
30	2306 M = 2306 L1	NTN
7	2306 MC3 = 2306 L1C3	NTN
7	2306 K	SKF
16	2306 K	NTN
2	2306 K	NSK
1	2306 KC3	NTN
1	2306 KC3	NSK
10	2306 KC3	KFB
1	2306 KTVC3	FAG
3	23060 BD1	NTN
1	23064 BEA.K.MB1	FAG
1	23064 KMB	FAG
3	23068 CCKW33	SKF
1	23068 S.KM	FAG
3	2307	
2	2307 M = 2307 L1	NTN
2	2307 2RSTNG	NSK
7	2307 E2RSTN9	SKF
1	2307 K	NTN
5	2307 K	NSK
9	2308	MGM
1	2308	NSK
7	2308 M	NSK
2	2308 M = 2308 EM	SKF
3	2308 MC3	NSK
1	2308 MC3 = 2308 EMC3	SKF
5	2308 MC3 = 2308 L1C3	NTN
3	2308 TG	STEYR
7	2308 TVC3	FAG

2	2308 EKTN9	SKF
1	2308 EKTN9C3	SKF
1	2308 K	NTN
2	2308 K	SKF
20	2308 KC3	KFB
1	2308 KTVC3	FAG
1	23084 BMB	FAG
1	23084 SM	FAG
1	23084 W33MC3	GIR
2	23088 YMBW507C08C3	TIMKEN
4	2309	
2	2309	NSK
1	2309 C3	NSK
21	2309 ETN9	SKF
2	2309 ETN9C3	SKF
13	2309 M	FAG
2	2309 M = 2309 EM	SKF
3	2309 MC3	FAG
18	2309 MC3 = 2309 EMC3	SKF
3	2309 EKTN9	SKF
1	2309 K	SNR
1	2309 K	NTN
9	2309 K	NSK
3	2309 K	
2	2309 KTVC3	FAG
1	23092 CA/C3W33	SKF
1	23096 CA/C08W513	SKF
1	231/530 YMBW33W45A	TIMKEN
1	2310	GPZ
3	2310	NSK
1	2310	SKF
4	2310 MC3	FAG
1	2310 2RSTNG	NSK
2	2310 2RSTV	FAG
2	2310 K	SKF
2	2311	SKF
1	2311 C3	NSK
1	2311 TV	FAG

2	2311 2RSTVC3	FAG
3	2311 K	SKF
1	2311 K	GPZ
1	2311 K	NTN
2	2311 KC3	SKF
1	2311 KTV C3	FAG
2	2312 TV	FAG
3	2312 TV C3	FAG
2	23120 E1AMC3	FAG
1	23120 CCK	SKF
2	23120 CCKW33	SKF
1	23122 CNXR (S/W33)	NSK
8	23122 BKD1	NTN
4	23122 BKD1C3	NTN
3	23122 EASKMC4	FAG
1	23124 EASM	FAG
5	23124 EASMC2	FAG
1	23124 CCK	SKF
7	23124 CKJC3W33	SKF
2	23124 E1AKMC3	FAG
1	23126 CC/C3W33	SKF
4	23126 CC/C4W33	SKF
1	23126 E1AM	FAG
1	23126 ESTVPB	FAG
2	23128 B (S/W33)	NTN
9	23128 BD1	NTN
1	23128 BD1C3	NTN
1	23128 CAME4S11	NSK
1	23128 CC	SKF
1	23128 CE4C3S11	NSK
1	23128 CE4S11	NSK
1	23128 E1AM	FAG
1	23128 E1AMC3	FAG
2	23128 ESTVPB	FAG
1	23128 ESTVPBC3	FAG
1	23128 MBW33	RHP
1	23128 BK (S/W33)	NTN
2	23128 BKD1	NTN

1	23128 HLK (W33)	FAG
1	23128 KYMW33	TIMKEN
1	23128 KYMW33C02	TIMKEN
1	2313	SKF
1	2313 K	NSK
1	2313 KC3	NTN
1	2313 KC3	FAG
3	23130 CC/C3W33	SKF
4	23130 CC/W33	SKF
2	23130 EMW33C4	SNR
1	23130 RW33M	KOYO
3	23130 CCK	SKF
1	23130 CCKW33	SKF
1	23130 CKJW33	SKF
3	23130 EAKD1	NTN
4	23130 EAKD1C3	NTN
8	23132 E1AM	FAG
2	23132 E1AMC3	FAG
2	23132 CKE4C3S11	NSK
1	23132 CKJC3W33	SKF
1	23132 CKJW33	SKF
1	23132 E1AKM	FAG
5	23132 E1AKMC3	FAG
2	23134 CC/C3W33	SKF
1	23134 CCW33	SKF
2	23134 E1AM	FAG
1	23134 CCKW33	SKF
3	23134 CKE4C3S11	NSK
3	23134 E1AKM	FAG
2	23134 E1AKMC3	FAG
2	23134 EAKD1	NTN
1	23134 EX1K W33C3	NACHI
6	23134 KEMW33	TIMKEN
2	23134 KYMW33C4	TIMKEN
4	23136 E1AM	FAG
2	23136 EJW33	TIMKEN
1	23136 EMW33	TIMKEN
1	23136 BKD1	NTN

1	23136 CCKW33	SKF
1	23136 CKE4C3S11	NSK
3	23136 E1AKM	FAG
2	23138 E1AKM	FAG
1	2314	SKF
1	23140 CCW33	SKF
1	23140 CE4S11	NSK
1	23140 E1C3	FAG
1	23140 EMBW33C3	TIMKEN
3	23140 VMW33C3	SNR
1	23140 YMBW33	TIMKEN
2	23140 YMBW33C3	TIMKEN
1	23140 CCKW33	SKF
1	23140 KMW33	ROLLWAY
2	23140 KW33M	
4	23144 CC/C3W33	SKF
1	23144 E1	FAG
1	23144 EMF1D1	NTN
2	23144 BKMBC4	FAG
5	23144 KYMW40iW507C4	TIMKEN
2	23144 KYMW507C02C4	TIMKEN
2	23148 BMB	FAG
1	23148 CE4S11	NSK
1	23148 EMBW33C3	TIMKEN
1	2315	
1	2315 M	FAG
4	2315 K	NSK
2	2315 KC3	NSK
1	23152 BD1	NTN
1	23152 CCKC4W33	SKF
1	23156 CC/W33	SKF
2	2316	SKF
4	2316 K	NSK
1	2316 K	
1	23160 CCW509	SKF
1	23160 KYMBW507C08C3	TIMKEN
2	23164 EMBW507C08C3	TIMKEN
1	23164 YMBW507C08	TIMKEN

3	23164 CCKC3W33	SKF
1	23168 BMB	FAG
1	23168 CAC/C3W33	SKF
2	23168 KYMBW507C08	TIMKEN
1	2317 KC3	NSK
1	23172 KMB	FAG
1	23172 KYMBW33W45A	TIMKEN
1	2318 K	NSK
4	2318 KM	SKF
2	2318 KMC3	FAG
4	2318 KMC3	SKF
1	23180 YMBW509C08	TIMKEN
1	23180 KYMBW33W45A	TIMKEN
1	2319 M	FAG
1	23192 KYMBW507C08	TIMKEN
2	23192 KYMBW906A	TIMKEN
5	23218 CE4C4S11	NSK
1	23218 EMW33	TIMKEN
1	23218 W33M	
3	23218 BL1KD1C3	NTN
3	23218 CKE4S11	NSK
1	23218 E1AKM	FAG
3	23218 KCJW33	TIMKEN
6	23220 CC/C4W33	SKF
3	23220 E1AMC3	FAG
5	23220 EJW33	TIMKEN
1	23220 EJW33C3	TIMKEN
1	23220 ESTVPB	FAG
1	23220 BL1KD1	NTN
3	23220 CCKW33	SKF
2	23220 CKE4S11	NSK
1	23220 ESKTVPB	FAG
8	23220 KCJW33	TIMKEN
2	23220 KVJW33	TORRI
1	23222 CC	SKF
1	23222 CCW33	SKF
2	23222 E1AM	FAG
1	23222 EJW33C3	TIMKEN

1	23222 HL (BRONZE)	FAG
2	23222 W33	
6	23222 KCJW33	TIMKEN
1	23224 BD1	NTN
4	23224 BL1D1	NTN
2	23224 CCW33	SKF
1	23224 CE4S11	NSK
3	23224 E1AM	FAG
1	23224 E1AMC3	FAG
12	23224 EJW33	TIMKEN
1	23224 EJW33C3	TIMKEN
1	23224 BL1KD1	NTN
1	23224 CCKW33	SKF
1	23224 CKE4C3S11	NSK
2	23226 BL1D1	NTN
1	23226 CCW33	SKF
1	23226 E (S/W33)	NACHI
3	23226 E1AM	FAG
1	23226 E1AMC3	FAG
1	23226 EJW33	TIMKEN
3	23226 EW33M	SNR
4	23226 CCKW33	SKF
5	23226 CKE4C3S11	NSK
1	23226 E1AKMC3	FAG
1	23226 KM	
5	23226 KMBW33C3	ROLLWAY
1	23226 KW33J	
1	23228 CAME4S11	NSK
2	23228 CCW33	SKF
1	23228 E1AM	FAG
1	23228 EMD1	NTN
1	23228 EMW33	TIMKEN
1	23228 MBW33	RHP
1	23228 CCK/C082W33	SKF
1	23228 CCKW33	SKF
1	23228 CKE4C3S11	NSK
1	23228 CKE4S11	NSK
1	23228 E1AKM	FAG

1	23228 E1AKMC3	FAG
2	23228 KEMW33	TIMKEN
4	23228 KEMW33C3	TIMKEN
1	23230 CAME4S11	NSK
1	23230 CE4S11	NSK
1	23232 CAME4S11	NSK
1	23232 CE4S11	NSK
11	23232 E1AM	FAG
1	23232 EASMC3	FAG
1	23232 ESTVPB	FAG
2	23232 CCKC3W33	SKF
1	23232 CCKW33	SKF
1	23232 E1AKM	FAG
4	23234 CC/C3W33	SKF
1	23234 W33J	
3	23234 BKD1	NTN
1	23234 E1AKM	FAG
4	23236 CC/C3W33	SKF
3	23236 CE4S11	NSK
2	23236 E1AM	FAG
2	23236 CCKC3W33	SKF
1	23236 E1AKM	FAG
3	23240 CC/C3W33	SKF
1	23240 E1	FAG
1	23240 EMD1C3	NTN
5	23240 CCKC3W33	SKF
2	23244 BD1	NTN
3	23244 CCW33	SKF
1	23244 EMD1	NTN
4	23244 EMF1D1	NTN
1	23244 BKMB	FAG
1	23244 CKE4S11	NSK
4	23248 CC/C3W33	SKF
1	23248 BEA.K.MB1	FAG
1	23252 CAC/C3W33	SKF
2	23256 B (CAPA)	TIMKEN
1	23256 YMBW507C08	TIMKEN
4	23260 CACKW33	SKF

2	23264 CCW33	SKF
1	23264 BEA.K.MB1	FAG
3	23264 CACK/C3W33	SKF
1	23264 KEJW507C08	TIMKEN
1	23264 KYMBW507C08.W8	TORRI
1	23268 BEA.K.MB1C3	FAG
2	23284 BKMBC3	FAG
1	23288 CAKW33	SKF
1	23318 EMW33W800C4 (PENEIRA)	TIMKEN
1	23324 ASMA.T41A (PENEIRA)	FAG
2	23330 AMA.T41A (PENEIRA)	FAG
7	23344 AMA.T41A (PENEIRA)	FAG
1	23344 CAME4C4U15-VS (PENEIRA)	NSK
1	234407 M.SP	FAG
2	234411 M = 55TAC20XPN7+LC6	NSK
2	234411 M.SP	FAG
1	234414 M.SP	FAG
1	234415 M = 562015 GNP4	NTN
2	234417 BM1/SP	SKF
1	234418 M = 90TAC20DNES7+LC7	NSK
3	234419 M.SP	FAG
8	234422 M = 110TAD20C7P5	NACHI
1	234426 M.SP	FAG
1	234428 M = 140TAC20DAPN7+LC7	NSK
2	234434 M.SP	FAG
2	234709 M.SP	FAG
3	23491/23420	TIMKEN
4	23621	TIMKEN
3	23691	TIMKEN
2	23790	TIMKEN
2	2382	TIMKEN
1	239/600 CAW33	SKF
1	239/750 CA/W33	SKF
1	239/750 CAME4	
7	23934 YMW509C08C3	TIMKEN
1	23936 CAME4C3S11	NSK
2	23936 CAME4S11	NSK
5	23936 EMW33	TIMKEN

2	23936 CAMKE4S11	NSK
1	23938 CAME4S11	NSK
2	23948 CAME4S11	NSK
1	23948 CC/C3W33	SKF
1	23948 YMW509C08	TIMKEN
1	23956 CC/C3W33	SKF
2	23956 CCW33	SKF
1	23964 MB	FAG
4	23968 CAME4C3S11	NSK
3	23968 CC/C3W33	SKF
2	23968 R (S/W33)	KOYO
1	23976 CAMKE4C3	NSK
2	23984 CC/C3W33	SKF
1	23984 YMBW507C08	TIMKEN
2	240/500 YMBW33W45AC3	TIMKEN
9	24022 CC/C4W33	SKF
6	24024 CE4C3S11	NSK
1	24024 CE4S11	NSK
3	24024 CJW33	TIMKEN
15	24024 CJW33C4	TIMKEN
1	24024 ESTVPB	FAG
1	24024 BK30D1C3	NTN
2	24024 CAK30/C3W33	TWB
1	24026 BL1D1	NTN
1	24026 CCW33	SKF
2	24026 CE4S11	NSK
2	24026 SMB	FAG
1	24026 SMBC3	FAG
1	24026 K30M (S/W33)	
2	24026 MBK30 (S/W33)	FAG
2	24028 BL1D1	NTN
4	24028 CE4S11	NSK
1	24028 E1	FAG
1	24028 EJW33	TIMKEN
1	24028 RHW33S1C4	KOYO
1	24028 SMBC4	FAG
1	24028 ESK30TVPB	FAG
1	24030 CE4C4S11	NSK

6	24030 CJW33C4	TIMKEN
1	24032 CC/W33	SKF
29	24032 CE4C3S11	NSK
1	24032 SMBC4.H40AC	FAG
1	24032 VB33C4	SNR
1	24034 CE4S11	NSK
3	24036 CC/C4W33	SKF
1	24036 EJW33C3	TIMKEN
1	24036 BK30MB.C4.H40	FAG
1	24038 BL1D1	NTN
1	24038 BSMB	FAG
1	24038 KCJW33	TIMKEN
2	24040 CCK30W33	SKF
5	24044 CCW33	SKF
2	24044 CE4S11	NSK
3	24044 CCK30W33	SKF
2	24056 BK30MBC3	FAG
1	24056 CAMK30E4	NSK
1	24056 CAMK30E4C3	NSK
1	24060 E1	FAG
1	24064 YMBW33W45AC3	TIMKEN
3	24068 YMBW33W45A	TIMKEN
1	24068 CCK30C3W33	SKF
3	24084 BK30MB	FAG
1	240BAR10SDBLP4A	NSK
1	240TAC29DPN7+LC7	NSK
1	24120 CAME4	NSK
1	24120 CAME4C3S11	NSK
1	24122 CE4C4S11	NSK
4	24122 CW33C3S1	KFB
2	24122 BK30D1C3	NTN
1	24122 E1K30TVPB	FAG
2	24122 ESK30TVPBC3	FAG
1	24124 CC/C3W33	SKF
5	24124 CC/C4W33	SKF
1	24126 BL1D1C3	NTN
1	24126 BS	FAG
1	24126 CE4S11	NSK

1	24126 CJW33	TIMKEN
1	24126 CCK30W33	SKF
1	24128 BE	FAG
1	24128 CC/C3W33	SKF
1	24128 E1C4	FAG
3	24130 CAME4C3	NSK
1	24130 CCK30W33	SKF
1	24130 W33M	
2	24130 E1K30C3	FAG
3	24132 CCW33	SKF
1	24132 CCW33/VE194	SKF
1	24132 CE4C3S11	NSK
1	24132 E1C3	FAG
1	24132 EJW33C3	TIMKEN
11	24134 ACCG125 (S/W33)	NSK
1	24134 B.H40 (S/W33)	FAG
1	24134 CAW33	SKF
2	24136 BE	FAG
1	24136 CJW33C3	TIMKEN
6	24136 E1C2	FAG
1	24136 E1K30C3	FAG
1	24138 BS	FAG
1	24138 E1	FAG
4	24138 RRW33FYC3	KOYO
3	24140 CE4S11	NSK
2	24144 CAMK30E4C3	NSK
1	24148 B	FAG
1	24152 CC/C2W33	SKF
1	24156 CCK30/W33	SKF
2	24156 CCK30C4W33	SKF
1	24160 YMBW507C08	TIMKEN
2	24180 ECA/C3W33	SKF
2	24184 BC3	FAG
1	24184 ECAK30C4W33	SKF
2	24184 ECAK30W33	SKF
6	2420	TIMKEN
6	2420	NTN
2	24721	SKF

3	2475	TIMKEN
1	24780	TIMKEN
4	24780/24721	NTN
1	2520	NTN
11	2520	TIMKEN
56	2523	TIMKEN
2	25520	NACHI
16	25520	TIMKEN
1	25520	NTN
2	25520	BOWER
4	25520 D	TIMKEN
9	25521 B	TIMKEN
28	25522	TIMKEN
1	25522	SKF
2	25523	TIMKEN
11	25526	TIMKEN
6	25527	TIMKEN
4	25570	TIMKEN
5	25577	TIMKEN
5	25577/25521	NTN
4	25577/25523	NTN
3	25577/25523	TIMKEN
1	25577/25523	ZWZ
4	25578	TIMKEN
2	2558	TIMKEN
2	25580	TIMKEN
2	25580-90091 = 25580/25520 D/X1S	TIMKEN
1	25581/25520	TIMKEN
3	25582	TIMKEN
1	25583	BOWER
15	25583/25519	TIMKEN
8	25583/25519	BOWER
140	25584	BOWER
1	25584	SKF
1	25584	TIMKEN
1	25584/25547 RB	TIMKEN
11	2559	TIMKEN
4	25590	KOYO

1	25590	BOWER
14	25590	NTN
23	25590	TIMKEN
6	25590/25521	KOYO
1	25590/25522	
12	25590/25522	TIMKEN
2	25590/25523	
25	25590/25523	TIMKEN
8	2580/2523	TIMKEN
2	2582	TIMKEN
2	25877 A	TIMKEN
2	25877/25821	TIMKEN
1	25877/25821	
2	25878	TIMKEN
1	25TAC62B = BSB 025062SUHP3	RHP
10	25TAC62B = BSB 2562 SU	FAG
2	25UZ415-06-11 T2X-SX = 41406-11 YEX	NTN
2	26126	TIMKEN
8	2617 TYPE D	CPM-ITALY
4	2631	BOWER
5	2631	NTN
40	2631	TIMKEN
10	26820	TIMKEN
1	26822	NTN
1	26822	TIMKEN
9	26880	TIMKEN
1	26882	KOYO
1	26882	SKF
2	26882	TIMKEN
1	26882/26820	KOYO
34	26882/26820	TIMKEN
2	26882/26822	TIMKEN
1	26884	TIMKEN
6	2689/2631	TIMKEN
1	2689/2631	NTN
23	2720	TIMKEN
1	2720	FAG
1	2720	

11	27268 (SEALS)	SKF
1	2729	FAG
13	2729	KOYO
2	27620 B	TIMKEN
17	27680	TIMKEN
20	27687	TIMKEN
5	27687/27620	TIMKEN
4	27689	TIMKEN
2	27689-CL3	TIMKEN
1	27690	
7	27690	TIMKEN
2	27690 - 90040 = 27690/27620/ESP/ESP	TIMKEN
12	27690/27620	TIMKEN
3	2776	TIMKEN
20	2780	TIMKEN
10	2780	NTN
8	2780	SKF
2	2780	NSK
8	2780/2720	TIMKEN
4	2780/2720	SKF
5	27820	TIMKEN
1	2785	NTN
2	2788	TIMKEN
1	2788/2720	NACHI
1	2788/2720	TIMKEN
5	27880	TIMKEN
1	27881	TIMKEN
2	2789	TIMKEN
1	2789	FAG
4	2789	BOWER
17	2789/2720	TIMKEN
28	2789/2720	FAG
2	2790	TIMKEN
60	2790	FAG
6	2794	TIMKEN
7	2796	TIMKEN
5	28138	TIMKEN
1	28158	TIMKEN

6	28520	NTN
1	28521	TIMKEN
1	28521	NTN
1	28521-CL3	TIMKEN
1	28580	BOWER
2	28580	NTN
8	28580	TIMKEN
3	28580	
7	28580 A	TIMKEN
5	28580/28521	TIMKEN
2	28580/28521	GY
4	28580-CL3	TIMKEN
1	28584	BOWER
1	28584-CL3	TIMKEN
20	28622	TIMKEN
4	2875	TIMKEN
2	2875/2820	TIMKEN
46	2878	SKF
6	28919	TIMKEN
3	28920-CL3	TIMKEN
1	28980	TIMKEN
1	28985 - 90114 = 28985/XC 2279 DB/ESP	TIMKEN
2	28985-CL3	TIMKEN
1	2906 = 1006	AETNA
1	2906 A	SKF
5	2906 M	ANDREWS
1	2906 M = XLM 30	HOFF
1	2909	ANDREWS
2	2913	INA
1	2915	ANDREWS
3	291678 = GIR 166	GIR
1	2924	TIMKEN
1	29240 EMB	FAG
1	29244 E1.MB	FAG
1	29248 EMB	FAG
3	2925	TIMKEN
1	29276 EMB	FAG
1	29320 E	NSK

1	29320 M	
3	29322 M	
2	29324 E	SNR
2	29324 E1	FAG
1	29328 E	SKF
1	29334 E	NSK
1	29334 E	FAG
3	29336 E / VU029	SKF
3	29338 M	NTN
1	29340 E	SKF
1	29340 M	NSK
2	29340 M	ZWZ
2	29344 E1	FAG
1	29344 M	
2	29348 EJ	
2	29348 EM	
1	29352 E1	FAG
1	29368 E	SKF
5	29412 M	ZWZ
1	29414 E	
3	29416 E	SKF
1	29416 M	ZWZ
3	29417 M	KDH
1	29418 E	SKF
2	29420 E	SKF
1	29420 EM	ROLLWAY
2	29426 E	NSK
1	29436	
1	29476 EM	SKF
1	29496 E.MB.H35	FAG
47	29521	TIMKEN
5	29521	NTN
4	29521	FAG
1	29522	BOWER
1	29522	TIMKEN
4	29580	NTN
8	29580	TIMKEN
1	29582	NTN

2	29582	TIMKEN
15	29585	TIMKEN
6	29585 - 90076 = 29585/29526 DRB/ESP	TIMKEN
1	29590	TIMKEN
14	29590/29522	TIMKEN
4	29620	TIMKEN
15	29620	SKF
1	29620	BOWER
2	29620 B	TIMKEN
6	29622 D	TIMKEN
2	29630	TIMKEN
5	29665	TIMKEN
3	29675	TIMKEN
6	29675 - 90013 = 29675/29620/ESP	TIMKEN
4	29685	BOWER
4	29685/29620	FLT
1	29685/29620 B	TIMKEN
4	29685-CL3	TIMKEN
2	29880/29820	TIMKEN
2	2MMF220WI-3 (FLANGE)	FAFNIR
7	2U100-6C3	NSK
3	30/7 2RS	INA
18	3002 2Z	INA
2	3007 2Z	INA
1	30202	NSK
8	30202 A	FAG
1	30203	NTN
2	30203	KBC
16	30203 ATVP	FAG
1	30203 J	NSK
6	30203 J2	SKF
7	30204	FAG
4	30204	
5	30204 J	NSK
11	30204 J2	SKF
1	30205	TIMKEN
1	30205	NTN
4	30205	HCH

2	30205	FAG
1	30205 A	ROLLWAY
6	30205 J	NSK
17	30205 J2	SKF
13	30205 JR	KOYO
3	30206	TIMKEN
1	30206	NTN
1	30206 A	ROLLWAY
6	30206 A	FAG
4	30206 J	NSK
14	30206 J2	SKF
1	30207	FAG
3	30207	TIMKEN
1	30207	KOYO
1	30207 A	ROLLWAY
4	30207 J	NSK
4	30207 J2	SKF
1	30208	TIMKEN
3	30208	FAG
8	30208 J2	SKF
1	30209	STEYR
4	30209	TIMKEN
13	30209	FAG
2	30209	
1	30209 J	NACHI
9	30209 J	NSK
1	30209 J2	SKF
3	30210	NTN
1	30210	
3	30210	TIMKEN
5	30210 A	FAG
7	30210 J2	SKF
241	30210 VA983	SKF
1	30211	HCH
8	30211	TAM
1	30211 A	SNR
1	30211 J2	SKF
79	30212	

3	30212	TIMKEN
4	30212 A	SNR
3	30212 A	ROLLWAY
9	30212 J2	SKF
4	30212 VA983	SKF
3	30213	NIS
7	30213	STEYR
61	30214	FAG
6	30214	SOL
1	30214	TIMKEN
17	30214 J2	SKF
1	30215	NTN
2	30215	SKF
1	30215	TIMKEN
4	30215 A	ZKL
4	30215 J	NSK
5	30215 JR	KOYO
22	30216	
3	30216	TIMKEN
19	30216 A	SNR
1	30216 J	NSK
2	30216 J2	SKF
3	30217	
10	30217 VA0213	SKF
6	30218	
2	30218 A	ROLLWAY
1	30218 J2	SKF
3	30219	SKF
1	30219 J	NACHI
2	30219 J	NSK
8	30220 J	NSK
9	30220 VA0213	SKF
1	30221 A	FAG
5	30221 VA0213	SKF
1	30222 A	FAG
1	30222 J	NSK
1	30222 J2	SKF
6	30224 VA0213	SKF

1	30226	SKF
4	30226	
3	30226 JR	KOYO
2	30228	FAG
35	30228	ACB
2	30228	
3	30228	TIMKEN
5	30230	NSK
2	30230	SKF
2	30230 A	FAG
1	30240	FAG
2	30302	NTN
2	30302	TAM
208	30302 A	FAG
40	30302 J	NSK
4	30302 J2	SKF
3	30303 J2	SKF
88	30303 VE197	SKF
3	30304	TIMKEN
3	30304	ZVL
77	30304 A	FAG
1	30304 J	NSK
4	30305	ZKL
6	30305	
1	30305	TIMKEN
1	30305 A	FAG
1	30305 C	SKF
5	30305 J	NSK
12	30305 J2	SKF
4	30306	NTN
4	30306	DRM
1	30306 A	SNR
11	30306 A	FAG
3	30306 A	ROLLWAY
25	30306 J2	SKF
4	30307	TIMKEN
3	30307	DRM
2	30307 J	NSK

13	30308	TIMKEN
3	30308	NTN
1	30308	ZVL
2	30308 A	SKF
4	30308 A	FAG
1	30308 A	SNR
3	30308 J	NSK
18	30308 J2	SKF
1	30309	
11	30309 J2	SKF
12	30310	
1	30310	NTN
1	30310	TIMKEN
14	30310 A	SNR
4	30310 A	FAG
9	30310 J	NSK
7	30310 J2	SKF
1	30311 A	SNR
3	30311 A	ZKL
1	30311 J2	SKF
1	30312	TIMKEN
1	30312	ROLLWAY
1	30312 J2	SKF
4	30312 J2/Q	SKF
1	30313	NTN
1	30313	
8	30313 A	FAG
5	30313 J	NSK
2	30314 A	FAG
1	30315 J	NSK
2	30315 J2	SKF
1	30316	SNR
1	30316 A	SNR
1	30316 A	FAG
22	30316 A	ROLLWAY
3	30316 J	NSK
5	30316 J2	SKF
3	30318 J2	SKF

2	30320	NTN
1	30320 J	NSK
2	30324 A	FAG
1	30326 J	NSK
1	304 KR2	FAFNIR
44	3041 DS	NICE
2	3041 DSTN	NICE
6	308 KSB	FAFNIR
25	30BGS10G-2DST (30x52x22)	NACHI
8	30TAC62B = BSB 3062 SU	FAG
4	30TAC72BSUC10PN7B	NSK
10	30TAC72CSUHPN7C	NSK
1	30UZX83	NTN
1	31303	NSK
1	31303	KOYO
1	31303	PLB
2	31303	NTN
1	31305	NTN
2	31305 A	FAG
1	31306 A	ROLLWAY
7	31306 A	KFB
3	31306 J	NSK
1	31307	KOYO
1	31307	NTN
1	31307	
2	31307 A	ZKL
11	31307 J	NSK
2	31308	NTN
2	31308 A	ROLLWAY
88	31308 A	FAG
2	31308 J	NSK
2	31309	NTN
5	31309 A	FAG
34	31309 J1	STEYR
5	31309 J2	SKF
2	31310	URB
4	31310 A	FAG
1	31310 A	ROLLWAY

1	31310 J	NSK
6	31310 J2	SKF
15	31311	NTN
4	31311	TIMKEN
1	31311 A	SNR
2	31311 J	NSK
1	31311 J2	SKF
2	31312	NTN
5	31312	TIMKEN
16	31312 A	FAG
3	31312 J	NSK
2	31312 J2	SKF
5	31313	TIMKEN
6	31313 A	FAG
5	31313 J	NSK
1	31313 J2	SKF
1	31313 JR	KOYO
2	31314	TIMKEN
1	31314 A	SNR
3	31314 A	FAG
2	31314 DF-A100-140	FAG
4	31314 J	NSK
2	31314 J2	SKF
1	31315	NTN
9	31315	FAG
1	31315 J	NSK
2	31315 J2	SKF
11	31316	NTN
1	31316	FAG
2	31316 J	NSK
1	31316 J1	SKF
1	31317	FAG
2	31317 J	NSK
1	31317 J2/DF	SKF
5	31318	FAG
1	31318	NTN
5	31318 J2	SKF
3	31319 A	FAG

1	31319 DF	SKF
5	31319 J	NSK
1	31322 XJ2	SKF
1	31324 J	NSK
4	31324 X	FAG
3	31326 J	NSK
1	31328 X/DF = 31328 X.A160.200.N11CA	FAG
10	31520	TIMKEN
1	31520	NTN
2	31520 B	TIMKEN
2	31590/31520	TIMKEN
15	31593	TIMKEN
1	31593	NTN
1	31593	ABC
5	31594	TIMKEN
1	31594/31520	KOYO
19	31597	FAG
2	3188	FAG
19	3188	TIMKEN
10	319094	SKF
1	3197	TIMKEN
4	3199	TIMKEN
1	320/22 X	NSK
13	320/32 X	NSK
2	320/32 X	NTN
8	320/32 X W3-1	NTN
18	3200 = 5200	JAF
2	3200 = 5200	NSK
4	3200 ATN9	SKF
1	3200 BTNG	NSK
5	3200 BTNGC3	NSK
1	3200 BTVH	FAG
4	3200 A2RSTN9	SKF
25	3200 A2ZTN9	SKF
1	3200 B2ZTNH.NR	RHP
3	3200 ZZ = 5200 ZZ	MRC
9	3200 ZZ = 5200 ZZ	
1	32004 X	TIMKEN

18	32004 X	NTN
10	32004 X	NSK
1	32004 X	ROLLWAY
8	32004 X	SKF
1	32005 X	SKF
6	32005 X	GBR
24	32006 X	FAG
4	32006 X	TIMKEN
1	32006 X	NTN
3	32006 X	NSK
1	32007 X	A&S
7	32007 X	NSK
1	32007 X	SKF/PEER
32	32008 X	ROLLWAY
2	32008 X	FAG
11	32008 X	SKF
2	32008 X	PEER
1	32008 X	
1	32008 X	NSK
16	32009 X	FAG
28	32009 X	TIMKEN
5	32009 X	SKF
2	32009 X	NTN
1	3201	ZKL
28	3201 = 5201	NSK
5	3201 = 5201	NACHI
1	3201 = 5201	NTN
6	3201 ATN9	SKF
2	3201 B	RHP
7	3201 BTVHC3	FAG
8	3201 C3	NTN
28	3201 C3 = 5201 C3	NSK
39	3201 C3 = 5201 C3	NACHI
7	3201 A2RSTN9	SKF
3	3201 A2ZTN9	SKF
2	3201 B2RSTNGC3	NSK
2	3201 B2RSTVH	FAG
3	3201 B2ZTNG	NSK

1	3201 ZZ = 5201 SBKFF	MRC
5	3201 ZZ = 5201 ZZ	NTN
1	3201 ZZ = FS 55501	FEDERAL
7	32010 JR	KOYO
3	32010 X	NTN
1	32010 X	SKF
1	32010 X	FAG
1	32010 X	ZKL
2	32011 X	FAG
12	32011 X	SKF
50	32011 X	NTN
1	32012 X	IBC
4	32012 X	NTN
3	32012 X	NSK
4	32012 X	SKF
7	32012 X	TIMKEN
2	32012 X	
1	32013 X	NTN
1	32013 X	FAG
4	32014 JR	KOYO
15	32014 X	KG
4	32014 X	FAG
3	32015 X	KG
4	32015 X	TIMKEN
1	32016 A	SNR
1	32016 JR	KOYO
2	32016 X	
3	32016 X	NTN
2	32016 X	NSK
1	32016 X	SKF
3	32016 X	FAG
1	32017 X	ROLLWAY
7	32017 X	SKF
1	32017 X	FAG
14	32017 X	ZKL
1	32017 X	NSK
1	32018 JR	KOYO
3	32018 X	FAG

1	32018 X	NTN
4	32018 X	PEER
3	32018 X	MERITOR
27	32018 X	SKF
1	32019 X	NTN
3	32019 X	FAG
2	32019 X	NSK
12	3202 = 5202	JAF
3	3202 = 5202	KSM
3	3202 A	SNR
2	3202 ATN9	SKF
2	3202 ATN9C3	SKF
1	3202 BTNG	NSK
1	3202 BTNGC3	NSK
4	3202 BTVHC3	FAG
1	3202 C3 = 5202 C3	NTN
1	3202 2RS = 5202 A2RSTN	NIS
1	3202 2RSC3 = 5202 2RSC3	NACHI
8	3202 A2RSTN9	SKF
4	3202 A2ZTN9	SKF
2	3202 B2RSTNG	NSK
4	3202 B2ZTNG	NSK
4	3202 B2ZTVH	FAG
4	3202 DA = LDJT 15	RHP
5	3202 ZZ = 5202 ZZ	MITSU
2	3202 ZZ = 5202 ZZ	JAF
4	32020 X	KFB
3	32020 X	FAG
80	32020 X	TIMKEN
1	32020 XJ P5	NSK
1	32022 X	FAG
1	32022 X	NSK
1	32022 X/Q P5 VQ615	SKF
1	32024 A	SNR
1	32024 JR	KOYO
1	32024 X	NSK
8	32024 X/VA0213	SKF
1	32026 X	NSK

1	32026 X	NTN
4	32028 X	TIMKEN
2	32028 X	
2	32028 X	FAG
2	32028 X	FERSA
1	32028 X.P5	FAG
4	3203	
2	3203	CBF
1	3203 = 5203	NTN
1	3203 = 5203	NACHI
5	3203 = 5203	NSK
1	3203 ATN9	SKF
1	3203 ATN9C3	SKF
11	3203 BTNG	NSK
1	3203 BTVH	FAG
2	3203 C3	NSK
1	3203 C3 = 5203 C3	NTN
61	3203 A2ZTN9	SKF
7	3203 B2RSTVH	FAG
1	3203 ZZ	
1	3203 ZZ = 5203 AZZ	NSK
5	3203 ZZ = 5203 ZZ	NTN
2	32030 X	
2	32030 X	SKF
10	32032 X	FAG
1	32032 X	ZWZ
1	32034 A	SNR
1	32036 X.P5	FAG
2	3204	SKF
7	3204	ZKL
4	3204 = 5204	JAF
1	3204 = 5204	NSK
6	3204 AC3	SNR
5	3204 ATN9	SKF
1	3204 BTNG	NSK
5	3204 BTNGC3	NSK
1	3204 BTVH NR	FAG
8	3204 BTVHC3	FAG

1	3204 C3	NSK
1	3204 NR	NSK
3	3204 TN = F 110415 B	INA
1	3204 A2RSTN9	SKF
18	3204 A2ZTN9	SKF
14	3204 B2ZTNG	NWG
2	3204 B2ZTNGC3	NSK
6	3204 DA = LDJT 20 M	RHP
8	3204 ZZ = 5204 ZZ	JAF
1	32040 X	
1	32040 X	FAG
2	32048 X	SKF
1	3205 = 5205	JAF
7	3205 ATN9	SKF
1	3205 BTNG	NSK
2	3205 BTVH	FAG
1	3205 M	RHP
1	3205 TN	INA
19	3205 A2RSTN9	SKF
55	3205 B2RSTNGC3	NSK
2	3205 B2ZTNG	NSK
1	3205 B2ZTNG NR	NSK
8	3205 B2ZTNG-W	NSK
1	3205 ZZ = 5205 ZZ	JAF
1	3205 ZZ = FS 55505	FEDERAL
5	32056 X	FAG
3	32056 X	ROLLWAY
3	3206	
11	3206 A	SKF
4	3206 ATN9	SKF
1	3206 BTVH	FAG
3	3206 C3 = 5206 C3	NSK
1	3206 A2RSTN9	SKF
2	32064 X	FAG
3	32064 X	ROLLWAY
2	3207	
1	3207	NSK
3	3207	SKF

1	3207 = 5207	NACHI
26	3207 ATN9	SKF
9	3207 ATN9C2	SKF
1	3207 ATN9C3	SKF
1	3207 BC3	SNR
1	3207 BTNGC3	NSK
1	3207 NR	NSK
1	3207 2RS	INA
4	3207 2RS	
6	3207 2RS	ROLLWAY
1	3207 2RS = 5207 2RS	NACHI
1	3207 A2RSTN9	SKF
1	3208	NSK
6	3208	ROLLWAY
4	3208 = 5208	NTN
3	3208 A	SKF
2	3208 ATN9	SKF
1	3208 C3 = 5208 C3	NSK
3	3208 TV	PLB
3	3208 ZZ = 5208 ZZ	JAF
28	3208 ZZ = 5208 ZZ	MAK
2	3209	DPI
1	3209	NSK
7	3209 ATN9	SKF
1	3209 ATN9C3	SKF
1	3209 BTNG	NSK
2	3209 2RS = 5209 2RS	SNR
1	3209 2RSC3 = 5209 2RSC3	POWELL
1	3209 A2RSTN9	SKF
2	3209 A2Z	SKF
1	3209 B2RSTNGC3	NSK
1	3210	GEA
1	3210 = 5210	KOYO
1	3210 = 5210	JAF
2	3210 = 5210	NSK
3	3210 A	SKF
19	3210 ATN9	SKF
11	3210 ATN9C3	SKF

4	3210 A2ZTN9	SKF
1	3210 B2RSTNG	NSK
1	3210 B2RSTNGC3	NSK
2	3210 NR	STEYR
1	3210 NR = 5210 ENR	SKF
1	3210 NR = 5210 NR	NSK
1	3210 ZZ = 5210 ZZ	MITSU
2	3210 ZZNR = FS 55510 ZZ	FEDERAL
7	3211	SKF
1	3211 A	SKF
1	3211 A	SNR
1	3211 AC3	SKF
1	3211 BTVH	FAG
1	3211 C3	NTN
2	3211 C3 = 5211 C3	NSK
6	3211 DA = LDJT 55	RHP
3	3212	NSK
1	3212	SKF
8	3212	
1	3212 = 5212	NTN
2	3212 = 5212	NSK
12	3212 A	SKF
4	3212 AC3	SKF
3	3212 BTNG	NSK
1	3212 BTNGC3	NSK
8	3212 BTVH	FAG
2	3212 BTVHC3	FAG
1	3212 C3	NSK
5	3212 C3 = 5212 C3	NTN
1	3212 NR	NSK
3	3212 2RS	ROLLWAY
14	3212 A2RSTN9	SKF
6	3212 DA = LDJT 60	RHP
2	3213 BTVH	FAG
1	3213 C3 = 5213 C3	NTN
1	3214 = 5214	NTN
21	3214 A	SKF
1	3215 TN	INA

4	3216 = 5216	NTN
1	3216 A	SKF
8	3216 AC3	SKF
4	3216 BTVH	FAG
7	3216 ZZ	
1	3217	FAG
3	3217 A	SKF
5	3217 AC3	SKF
1	3217 NR	
1	3218	FAG
1	3218 = 5218 W	ND
9	3218 A	SKF
1	3220	SKF
19	3220 A	SKF
1	3220 AC3	SKF
1	3220 M	STEYR
1	3220 M = 5220 M	NTN
1	32203 A	FAG
5	32203 J	NSK
7	32204	NTN
1	32204 J	NSK
3	32205	NTN
9	32205	NSK
8	32205	PLB
11	32205 BJ2	SKF
2	32206	GBR
12	32206	SKF/PEER
1	32206	TIMKEN
2	32206 A	ROLLWAY
1	32206 J	NSK
2	32206 J2	SKF
1	32207	HCH
5	32207	SKF
3	32207	TIMKEN
2	32207 A	FAG
3	32207 C	NSK
4	32207 J	NSK
308	32207 VA983	SKF

15	32208	FAG
1	32208	TIMKEN
1	32208	NTN
1	32208	GBC
1	32208 A	FAG
1	32208 J	NACHI
1	32208 J2	SKF
13	32208 VA983	SKF
1	32209	
14	32209 A	FAG
9	32209 J	NSK
10	32209 J2	SKF
3	32210	SKF
1	32210 J	NSK
1	32211 A	FAG
2	32211 J	NSK
6	32211 J2	SKF
1	32212	NTN
7	32212	FAG
24	32212	TIMKEN
1	32212 J	NSK
7	32212 J2	SKF
2	32213	FAG
1	32213	TIMKEN
1	32213 = 504376 B	FAG
1	32213 J	NSK
40	32213 J2 = 330356 B	SKF
1	32213 JR	KOYO
15	32214	NTN
5	32214	
5	32214	TIMKEN
1	32214	SNR
11	32214 J	NSK
7	32214 J2	SKF
8	32215	ZWZ
1	32215	NTN
9	32215	TIMKEN
11	32215 A	FAG

31	32215 J	NSK
1	32215 J2	SKF
3	32216	TIMKEN
2	32216 = BT1-0507	SKF
4	32216 A	FAG
1	32216 J2	SKF
16	32216 VM900	SKF
1	32217	NTN
2	32217 = BT1-0508	SKF
4	32217 J	NSK
1	32217 J2	SKF
1	32217 JR	KOYO
2	32218	FAG
5	32218	
6	32218	TIMKEN
7	32218 A	ZKL
2	32218 J	NSK
11	32218 J2	SKF
1	32219	NTN
2	32219 A	FAG
3	32219 J2	SKF
1	3222 AC3	SKF
4	32220 A	KFB
1	32220 A	SNR
2	32220 A	FAG
9	32221	TIMKEN
2	32221	NTN
3	32221 A	FAG
3	32221 J	NSK
4	32221 J2	SKF
5	32222	TIMKEN
4	32222	FAG
7	32222 J	NSK
5	32222 J2	SKF
1	32222 JR	KOYO
12	32224	TIMKEN
1	32226	NTN
1	32226	GIR

4	32226	TIMKEN
1	32228 J	NSK
3	32230 A	URB
3	32230 A	FAG
2	32230 J	NSK
1	32230 J2/DF	SKF
1	32232 J	NSK
1	32234	TIMKEN
2	32234 J2	SKF
1	32238 J2	SKF
11	32303 J2	SKF
4	32304	NTN
2	32304	TIMKEN
5	32304 A	FAG
1	32304 ATVP	FAG
9	32304 J	NSK
78	32304 J2	SKF
12	32305	FAG
3	32305	TIMKEN
146	32305	ROLMAX
5	32305 J	NSK
2	32306	NTN
14	32306	SKF/PEER
2	32306	TIMKEN
1	32306 A	ROLLWAY
4	32306 J	NSK
1	32307	SST
1	32307	TIMKEN
1	32307 A	FAG
1	32307 J	NSK
15	32307 J2	SKF
3	32308	GBR
6	32308	FAG
9	32308 A	ROLLWAY
1	32308 J	NSK
21	32309	NTN
3	32309	TIMKEN
3	32309 A	FAG

2	32309 A	ROLLWAY
1	32309 J	NACHI
1	32309 J	NSK
15	32309 J2	SKF
1	32310	NTN
2	32310	
2	32310 = BT1-0840	SKF
1	32310 J	NSK
5	32310 J2	SKF
1	32310 JR	KOYO
7	32311	NTN
7	32311	TIMKEN
1	32311 B (FLANGE) = 32311 BRJ2/Q	FAG
1	32311 BJ2/QCL7C	SKF
9	32311 J	NSK
1	32311 J	NACHI
4	32312	NTN
2	32312 (BT1-0554 A)	SKF
1	32312 A	SNR
3	32312 J2	SKF
1	32312 JR	KOYO
9	32313	NTN
6	32313	TIMKEN
2	32313	
9	32313 A	FAG
3	32313 J	NSK
9	32313 J2	SKF
3	32314	TIMKEN
1	32314	NTN
8	32314 BA	FAG
1	32314 J	NSK
14	32314 J2	SKF
1	32314 JR	KOYO
2	32315	
2	32315	NTN
10	32315	TIMKEN
2	32315 A	SNR
3	32315 J	NSK

2	32315 J2	SKF
2	32316	
3	32316 A	FAG
2	32316 A	ROLLWAY
1	32316 B	FAG
3	32317 J2	SKF
2	32318	
1	32318 A	FAG
7	32318 J2	SKF
1	32319 J2	SKF
3	32320	NTN
1	32320 A	FAG
2	32320 VA0213	SKF
3	32321 A	FAG
1	32322 J	NSK
1	32324	
1	32324	TIMKEN
3	32324 J	NSK
2	32326	NSK
1	32330	NSK
21	32910 J	NSK
1	32912 J	NSK
1	32912 XA	NTN
1	32913 J	NSK
1	32920	TIMKEN
1	32926	SKF
2	32932	FAG
2	32934	SKF
1	32934	FAG
1	32934	
3	32938	NTN
2	32940	FAG
1	32940	SKF
14	32940	ACB
2	32956	SKF
1	33010	FAG
3	33011	FAG
230	33011	FERSA

1	33012	FAG
6	33012	TIMKEN
2	33014	SKF
1	33015	SKF
2	33015	NTN
7	33016	TIMKEN
1	33016 A	SNR
3	33016 Q	SKF
17	33019	SKF
2	33019	FAG
6	33019	NTN
2	33019 J	KOYO
3	3302	NSK
18	3302	NWG
3	3302 ATN1	TIMKEN
1	3302 ATN9	SKF
4	3302 ATN9C3	SKF
3	3302 BTNG	NSK
2	3302 BTVH	FAG
3	3302 ZZ = 5302 ZZ	JAF
1	3302 ZZ = 5302 ZZ	
3	33020	TIMKEN
1	33020	FAG
1	33020	AUTOLINEA
1	33020 Q	SKF
1	33021 A	SNR
13	33022	TIMKEN
2	33022	FAG
1	33022	KG
7	33022	SKF
1	33024	FAG
1	33024	TIMKEN
18	3303	STEYR
13	3303	NSK
1	3303	SKF
5	3303	NTN
9	3303	ZKL
8	3303 A	SNR

17	3303 ATN9	SKF
3	3303 BTNG	NSK
9	3303 BTNGNR	NSK
1	3303 BTVH	FAG
349	3303 B2RSNR.TNH	RHP
162	3303 B2ZNR.TNH	RHP
2	3303 ZZ = 5303 ZZ	JAF
1	3303 ZZ = FS 55603	FEDERAL
1	3304	STEYR
6	3304	
3	3304 = 5304	NSK
1	3304 A	SNR
1	3304 ATN9	SKF
2	3304 BTNG	NSK
1	3304 C3	NSK
1	3304 C3 = 5304 C3	NACHI
1	3304 NR	NSK
12	3304 TNC3	INA
1	3304 A2RSTN9	SKF
2	3304 B2ZTNG	NSK
1	3304 B2ZTVH	FAG
1	3304 ZZ	INA
3	3305	
14	3305 = 5305	NSK
3	3305 ATN9C3	SKF
1	3305 BTNG	NSK
385	3305 BTNHC2	RHP
3	3305 BTVHC3	FAG
1	3306	
8	3306 = 5306	NTN
1	3306 = 5306	NSK
3	3306 A	SKF
8	3306 AC3	SKF
2	3306 ATN1C3	TIMKEN
9	3306 ATN9	SKF
6	3306 ATN9C3	SKF
1	3306 BC3	SNR
3	3306 BTNG	NSK

2	3306 BTVH	FAG
6	3306 BTVHC3	FAG
1	3306 C3	ROLLWAY
1	3306 C3	NTN
4	3306 2RS	
2	3306 A2RSTN9	SKF
2	3306 A2ZTN9	SKF
1	3306 NR	NSK
2	3306 ZZ	KG
8	3306 ZZ = 5306 ZZ	JAF
1	3306 ZZC3 = 5306 ZZC3	NACHI
1	3307	NSK
1	3307	SKF
14	3307	
16	3307 = 5307	NSK
5	3307 = 5307	NTN
3	3307 A	SKF
9	3307 ATN9	SKF
4	3307 ATN9C3	SKF
1	3307 BD.C3	FAG
4	3307 BTVH	FAG
2	3307 BTVHNR	FAG
1	3307 2RS = 5307 2RS	DPI
3	3307 Z = FS 5607	FEDERAL
3	3307 ZZ = 5307 SCX3ZZ	NTN
8	3307 ZZ = 5307 ZZ	POWELL
5	3307 ZZ = 5307 ZZ	NACHI
10	3308	NSK
11	3308	
1	3308 = 5308	NSK
1	3308 ATN9	SKF
1	3308 ATN9C3	SKF
13	3308 BTNG	NSK
6	3308 BTVH	FAG
1	3308 BTVHC3	FAG
3	3308 2RS	
1	3308 A2ZTN9	SKF
1	3308 B2ZTNG	NSK

1	3308 B2ZTVHC3	FAG
1	3308 ZZ	ROLLWAY
2	3308 ZZ = 5308 ZZ	JAF
5	3309	NSK
2	3309	ZKL
1	3309 = 5309	NTN
1	3309 = 5309	NSK
17	3309 A	SKF
1	3309 AC3	SKF
2	3309 ANR	SKF
7	3309 BTNG	NSK
7	3309 BTVH	FAG
1	3309 BTVHC3	FAG
1	3309 NR	NSK
9	3309 NR = 5309 NR	NTN
5	3309 NR = 5309 WG	FAFNIR
9	3309 NRC3 = 5309 NRC3	NTN
16	3309 B2ZTNG	NSK
3	3309 DA.MA	FAG
3	3310 = 5310	NSK
1	3310 AC3	SKF
1	3310 C3	ROLLWAY
1	3310 C3	NSK
22	3310 C3 = 5310 C3	NTN
2	3310 NR	NSK
6	3310 NR = 5310 NR	NSK
3	3310 NR = 5310 NR	NTN
2	3310 NR TN	
1	3310 ZZ	INA
1	33108	TIMKEN
18	33108	NTN
2	33108	FAG
3	33108 Q	SKF
1	33109	FAG
1	33109	A&S
4	33109 Q	SKF
2	3311	NSK
2	3311	SKF

2	3311 = 5311	NSK
10	3311 A	SKF
12	3311 AC3	SKF
5	3311 BT VH	FAG
5	3311 C3	NSK
3	3311 C3 = 5311 C3	NSK
2	3311 C3 = 5311 C3	NTN
1	3311 ANRC3	SKF
1	3311 BTNC3	RHP
5	3311 DA.MA	FAG
3	3311 ZZ	INA
1	3311 ZZ = 5311 ZZ	NTN
2	33110	FAG
2	33110 A	SNR
8	33110 Q	SKF
1	33111	NTN
7	33111	FAG
37	33111	TIMKEN
6	33111 Q/VB500	SKF
1	33112	FAG
1	33112 = 523361	FAG
2	33112 J	NSK
3	33113 RQ (FLANGE)	SKF
2	33114	FAG
5	33114	KG
5	33114 = 331573	SKF
34	33114 = 524379	FAG
4	33115	GIR
1	33115	NTN
1	33115	FAG
1	33115 Q	SKF
4	33116	FAG
2	33116	TIMKEN
4	33116 J	NSK
4	33116 Q	SKF
9	33117	TIMKEN
8	33117	FAG
2	33117	NTN

4	33117 JR	KOYO
2	3312 AC3	SKF
1	3312 BT VH	FAG
1	3312 ZZC3 = 5312 MFFC3	MRC
3	3313	NSK
1	3313 = 5313	NSK
5	3313 A	SKF
3	3314 A	SKF
3	3314 AC3	SKF
2	3314 AJ	TIMKEN
5	3314 C3 = 5314 KC3	TIMKEN
1	3314 MC3	NSK
1	3314 TN	
1	3315 = 5315	NTN
4	3315 A	SKF
1	3315 AC3	SKF
6	3315 ZZ	
1	3316	SKF
1	3316 A	SKF
1	3317 AC3	SKF
1	3318 = 5318	NTN
12	3318 A	SKF
1	3318 AC3	SKF
1	3318 DA = 518398.E14S	FAG
1	3320 DA = 523254	FAG
7	3320(CAPA)	TIMKEN
12	33205	TIMKEN
116	33205	FAG
1	33205 A	SNR
7	33205 J	NSK
4	33206 Q	SKF
21	33207	FAG
3	33207 JR	KOYO
5	33207 Q	SKF
3	33208	FAG
1	33208	NTN
2	33208 A	SNR
11	33208 J	NSK

4	33208 JR	KOYO
1	33208 Q	SKF
16	33209	FAG
1	33209	TIMKEN
3	33209 Q	SKF
1	3321 M = 5321 M	MRC
3	3321(CAPA)	TIMKEN
3	33210	FAG
3	33210	NTN
76	33210 Q	SKF
1	33211	ROLLWAY
1	33211	FAG
2	33211 Q	SKF
5	33213	TIMKEN
2	33213	RAD
9	33213	NTN
5	33213	FAG
7	33213 J	NSK
11	33213 Q	SKF
2	33214	TIMKEN
3	33214	FAG
2	33214 JR	KOYO
16	33214 Q	SKF
1	33215	TIMKEN
1	33215 A	SNR
2	33215 J	NSK
3	33215 Q	SKF
1	33220	FAG
2	33220 J	NSK
5	3324	TIMKEN
12	3325	TIMKEN
3	33262	TIMKEN
1	33275	TIMKEN
2	33275/33462	TIMKEN
1	33275-CL3	TIMKEN
29	33281	TIMKEN
1	33281	NTN
1	33281	SKF

10	33281/33462	SKF
2	33281/33462	
2	33281/33462	TIMKEN
6	33287	TIMKEN
1	33287	NTN
1	33287 - 90040 = 33287/33462 B-CL0	TIMKEN
2	33287 - 90065 = 33287/33462 D/ESP	TIMKEN
1	33462	TIMKEN
1	33462 D	TIMKEN
1	33462-CL3	TIMKEN
1	33472	TIMKEN
1	336	TIMKEN
5	3381	TIMKEN
1	3382	TIMKEN
1	3382/3320	TIMKEN
1	3382/3320	FAG
2	33821	TIMKEN
17	33822	TIMKEN
3	3386	TIMKEN
1	33885/33822	TIMKEN
8	33889	TIMKEN
1	33889	FAG
1	33889/33822	NTN
5	33890 - 90015 = 33890/33821 D/ESP-CL0	TIMKEN
25	33891	NTN
3	33891/33821	TIMKEN
1	33895	TIMKEN
4	33895	FAG
1	33895/33822	KOYO
1	33895/33822	FAG
2	33895/33822	TIMKEN
4	33895/33822	SKF
1	33895/33822	NTN
1	342	TIMKEN
1	342/333	TIMKEN
40	3420	TIMKEN
2	3420	SKF
2	34275 DE	TIMKEN

2	34293 DE	TIMKEN
1	34300	TIMKEN
85	34306	TIMKEN
6	34306/34478	TIMKEN
4	34307	TIMKEN
1	344 A	TIMKEN
2	34478	TIMKEN
1	34478 B	TIMKEN
2	34481 B	TIMKEN
2	34492 A	TIMKEN
27	34500	TIMKEN
6	3474	TIMKEN
4	3476	TIMKEN
15	3478	TIMKEN
1	3478	NTN
1	3480	TIMKEN
31	35 BC	TIMKEN
1	350	TIMKEN
1	350 A	TIMKEN
11	3520	TIMKEN
4	3525	TIMKEN
8	3525-CL3	TIMKEN
20	353 D	TIMKEN
2	354	TIMKEN
2	354 A-CL3	TIMKEN
2	354 B	TIMKEN
4	355	TIMKEN
7	3576	TIMKEN
1	3577	SKF
3	3578	TIMKEN
1	3578	
5	3578-CL3	TIMKEN
8	3579	TIMKEN
2	3580	NTN
18	3585	NTN
17	3585	TIMKEN
8	3585/3525	TIMKEN
1	3585/3525	NTN

3	359 A	TIMKEN
1	35BD219DDUM18A (35X55X20)	NSK
1	35BD5222 = DAC355222 (35X52X22)	PRO
2	35BG05S10DST2F (35X55X20)	NACHI
2	35TAC72B = BSB 035072 T	FAG
1	35TAC72B = BSD 3572 CGB	SKF
1	35TAC72BDDGSUC10PN01 (VEDADO)	NSK
3	35TAC72BSUC10PN7B	NSK
1	35TAG12	NSK
3	35UZ8606	NTN
2	35UZ860608	NTN
16	35UZ8611-15	NTN/SUMITOMO
1	35UZ8617	NTN
5	35UZ864351	KOYO
6	35UZ864351-T2	NTN
5	35UZS84	NTN
5	36 X	TIMKEN
1	360232 = 507663	SKF
1	360233 = 507664	SKF
14	362 A	TIMKEN
3	362 A	SKF
10	362 A-CL3	TIMKEN
1	362 AX	TIMKEN
3	362 B	TIMKEN
7	362 X	TIMKEN
2	3620	TIMKEN
1	3620 B	TIMKEN
2	362006 BTN	SKF
2	362060 = 542329	SKF
1	363	NTN
6	363	TIMKEN
2	363 D	TIMKEN
1	363 D-CL3	TIMKEN
2	365	TIMKEN
6	366	TIMKEN
1	3660	TIMKEN
2	36620 D	TIMKEN
8	36690	TIMKEN

1	36690/36620	TIMKEN
12	368	TIMKEN
26	368 A/362 A	TIMKEN
9	368 A/362 A	MERITOR
6	368 A/362 A = 805274	FAG
2	368 A/362 X	SKF
1	368 A-CL3/362 A-CL3	TIMKEN
31	368/362 A	TIMKEN
3	369 A	TIMKEN
1	369 AS	TIMKEN
3	36920	TIMKEN
1	36990	NTN
97	36990/36920	NTN
2	36990/36920	FAG
2	36KLD	FAFNIR
2	36KTT (6X19X14,27)	IJK
6	36KTT = 77066 (6X19X14,27)	NORMA
10	36NBC2048YZP	TORRI
1	372	TIMKEN
18	3720	TIMKEN
4	3732	TIMKEN
2	3735	TIMKEN
5	37425	TIMKEN
1	37425/37625	KFB
6	37431 A/37625	
4	37431 A/37625 = 548866 A	FAG
2	3767	TIMKEN
2	3776	TIMKEN
17	3776/3720	KOYO
15	3779	TIMKEN
1	3780	SKF
1	3780	TIMKEN
1	3780 = 1B 3980	CAT
1	3780/3720	
1	3780-90137 = 3780/3729 D/X1S	TIMKEN
295	3782	TIMKEN
2	3782	NSK
9	3782/3720	KOYO

1	3782/3720	SKF
2	3782/3720	SUSPENSYS
1	3801 B2RSTVH	FAG
1	3814 2RS	INA
2	382 A	PEER
3	382 A	TIMKEN
1	382 A	
4	382 S	TIMKEN
1	3820	
8	3820-2RS	INA
6	3821	TIMKEN
1	383	TIMKEN
3	383	BOWER
26	384 D	TIMKEN
14	384 DRB	TIMKEN
1	384 DRB	LIFT
23	385	TIMKEN
8	385 A	
4	385 AX - 90307 = 385 AX/384 DRB/ESP	TIMKEN
3	386 A	TIMKEN
1	386 AX	TIMKEN
1	387	BOWER
2	387	NTN
1	387 A	FAG
1	387 A/382	A&S
2	387 A/382 A	KOYO
1	387 A/382 A	
1	387 A/382 A	SKF
23	387 A/382 A	NTN
6	387 A/382 A	TIMKEN
5	387 S/382 A	PEER
1	3872	TIMKEN
2	3872/3820	TIMKEN
7	3876	TIMKEN
50	3877	FAG
1	3880	TIMKEN
2	38880/38820	TIMKEN
9	38BG05S6G-2DST2F (38X54X17)	NACHI

3	39 KTT	KYK
4	39 KVLL2 = 88009	FAFNIR
1	390	NTN
9	390	TIMKEN
1	390 A	TIMKEN
1	3913	NACHI
4	3919 RB	TIMKEN
14	3920	TIMKEN
5	3920	NTN
9	3920 B	TIMKEN
1	3920 B-CL3	TIMKEN
2	3920-CL3	TIMKEN
5	3921 XA	
2	39225 DE	TIMKEN
6	3925	TIMKEN
1	393200	SKF
2	394	TIMKEN
3	394 A	TIMKEN
1	394 D	TIMKEN
9	394-CL3	TIMKEN
6	395	TIMKEN
7	395 A/394 A	NTN
2	395 LA-902A4 = 395 LA/399 A	TIMKEN
25	395 S	TIMKEN
10	39520	TIMKEN
7	39520	SKF
3	39520	
7	39520	BOWER
1	39520-CL3	TIMKEN
1	39528	TIMKEN
1	39578	TIMKEN
2	3958	TIMKEN
2	39580	TIMKEN
2	39580	BOWER
16	39580	NTN
38	39580/39520	TIMKEN
2	39581	NTN
2	39581	TIMKEN

2	39581/39520	KOYO
2	39581/39520	FAG
1	39581/39520	TIMKEN
2	39581/39520	NTN
5	39585	NTN
1	39585 D	TIMKEN
2	39585/39520	TIMKEN
4	39585/39520	BOWER
2	39585/39520	MAR
8	39590 - 9B060 = 39590/39521/ESP/ESP	TIMKEN
1	39590 A	TIMKEN
3	39590/39520	SKF
3	39590/39520	TIMKEN
1	39590/39520	NTN
3	39590/39520	FAG
11	395-CL3	TIMKEN
6	397	TIMKEN
12	3975	TIMKEN
2	3975 - 90066 = 3975/3920/Y4S	TIMKEN
12	3975/3920	TIMKEN
9	3977	TIMKEN
6	3977 X	
12	3979	TIMKEN
3	3980	TIMKEN
5	3982	TIMKEN
1	3982	NTN
8	3982	BOWER
13	3982/3920	TIMKEN
1	3982/3920	NSK
1	3982/3920	
10	3982/3920	SKF
2	3982-CL3	TIMKEN
3	3984/3920	FAG
2	3984/3920	TIMKEN
1	3984/3920	SKF
1	3984-CL3	TIMKEN
13	399	TIMKEN
1	399 A	TIMKEN

3	3994	TIMKEN
2	3994/3920	A&S
6	40BD219T12DDUK (40X62X24)	NSK
3	40BGS11 = DAC40620024 (40X62X24)	JB
2	40BGS35G-2DS (40X62X24)	NACHI
2	40BGS8 = DAC406200206 (40X62X20,6)	RKS
4	40NBC2052YZP	TORRI
2	40TAC72B = 40TAB07U/GMP4	NACHI
3	40TAC72B = MM 40 BS72QH	FAFNIR
1	40TAC72BSUC10PN7B	NSK
2	40TAC72CSUHPN7C	NSK
2	40TAC90BSUC10PN7B	NSK
1	40TAC90CSUHPN7C	NSK
2	40TMP9101	NSK
15	41100	TIMKEN
2	41106	TIMKEN
16	41125	TIMKEN
5	41126	TIMKEN
2	414 X	TIMKEN
3	414 XA	TIMKEN
2	417	TIMKEN
4	418	NTN
2	418/414	TIMKEN
4	4200	FAG
1	4200 BTNG	NSK
1	4201	
1	4201 ATN9	SKF
19	4201 ATN9 (W)	SKF
5	4201 BTVH	FAG
1	4202	NSK
1	4202 ATN9	SKF
1	4202 BTNG	NSK
1	4203	
3	4203	NSK
8	4203 ATN9	SKF
4	4203 BTNG	NSK
2	4203 BTVH	FAG
6	4204 ATN9	SKF

12	4204 BTG	STEYR
2	4204 BTNG	NSK
1	4205 ATN9	SKF
1	4205 BTVH	FAG
6	4206 BBTVH	FAG
11	4208 ATN9	SKF
2	4208 BTG	STEYR
2	4209 ATN9	SKF
6	4209 BTG	STEYR
1	4209 TV	INA
4	4209 ZZ	RKS
10	4211 BTNG	NWG
1	4211 BTVH	FAG
1	4212	NSK
1	4212 BTG	STEYR
1	4215 BTVH	FAG
1	422199.7839 (GEB 78X87X110X39)	
2	42343 DE	TIMKEN
1	42350	TIMKEN
1	42368	NTN
2	42368	TIMKEN
1	42381/42584	TIMKEN
1	42381/42584	FAG
3	42585	TIMKEN
10	42586 A	TIMKEN
1	42587 D	TIMKEN
2	42620	TIMKEN
2	42620-CL3	TIMKEN
2	42683	TIMKEN
1	42687-CL3	TIMKEN
11	42688	TIMKEN
1	42688/42620	BOWER
2	42688/42620	TIMKEN
1	4303	SRO
1	4303	NSK
4	4303 BTNG	NSK
5	4304 ATN9	SKF
1	4304 TN	INA

2	4305	NSK
2	4305 ATN9	SKF
1	4305 BTNG	NSK
2	4306	FAG
3	4306 ATN9	SKF
2	4307 TN	INA
8	4308 ATN9	SKF
1	4309 ATN9	SKF
17	43096/43319 D	FAG
1	4310 ATN9	SKF
2	4310-2 (ROL. AXIAL)	FAFNIR
2	4311	SKF
1	4312 BTVH	FAG
6	43125	TIMKEN
2	4313 A	SNR
4	43131	TIMKEN
4	43132	TIMKEN
10	431766 C (19X47X30X10,5)	SKF
2	432 X	TIMKEN
1	43312	TIMKEN
1	43312 B	TIMKEN
2	43315	TIMKEN
1	4335	TIMKEN
1	4388	TIMKEN
1	4395	TIMKEN
9	43BWD03CA133 (DAC43800050)	NSK
1	44131	TIMKEN
3	44348 B	TIMKEN
10	44349	TIMKEN
1	44363 D	TIMKEN
1	446	TIMKEN
1	447	TIMKEN
41	447	BOWER
7	449	BOWER
3	44NBC2056YZP	TORRI
63	45 BC	TIMKEN
9	452 D	TIMKEN
4	45220	TIMKEN

1	45221	TIMKEN
9	45284	TIMKEN
6	45284	NTN
7	45284	FAG
1	45284/45220	TIMKEN
1	45284/45220	
1	45284/45220	FAG
2	45285 A	TIMKEN
2	45285/45220	TIMKEN
2	45290	TIMKEN
12	453 A	KOYO
1	453 DW	TIMKEN
6	453 X	TIMKEN
1	4535	TIMKEN
20	454	TIMKEN
3	4559	TIMKEN
10	456	TIMKEN
2	456 W	TIMKEN
10	458	TIMKEN
4	45TAC100BDBC10PN7A	NSK
2	45TAC100BDDGSUC10P01 (VEDADO)	NSK
2	46162	TIMKEN
1	46162/46368	TIMKEN
2	462 A/453 X	TIMKEN
2	46368	NTN
3	46368	TIMKEN
7	46369	TIMKEN
2	465	TIMKEN
2	466826 VAM	SKF
2	467	TIMKEN
1	46720 CD	TIMKEN
1	46780/46720	TIMKEN
2	46790	TIMKEN
4	46790/46720	TIMKEN
14	468	TIMKEN
8	468646 W23A/W82 (OUTER RACE)	SKF
2	469	TIMKEN
2	469/453 X	TIMKEN

4	46TMP1101-P5A	NSK
2	47 WS	TIMKEN
3	472	TIMKEN
6	472 A	KOYO
1	472 A	NTN
12	472 A	TIMKEN
2	472 D	NTN
6	472 D	TIMKEN
1	472 D	NSK
2	472 X	TIMKEN
1	473	FAG
2	47420	NTN
21	47420 A	TIMKEN
1	47420 D	TIMKEN
1	47487/47420	TIMKEN
6	47487/47420 = 512392	PLB
7	47487/47420 A	SKF
2	47487/47420 A	TIMKEN
29	47487/47420 A = 512392	FAG
2	475	TIMKEN
2	475/472	TIMKEN
4	47620	TIMKEN
1	47620	NTN
4	47620 = 1H 5338	CAT
2	47620 A	TIMKEN
1	47622 BW	TIMKEN
1	47622 W	TIMKEN
2	47685	TIMKEN
1	47686	NTN
42	47686/47620	TIMKEN
1	47686/47620	
2	47686/47620	FAG
95	47686/47620 B.Q3 (PRECISION)	FAG
8	47688	TIMKEN
1	477	TIMKEN
1	478	
12	47820	TIMKEN
6	47820	BOWER

7	47820-CL3	TIMKEN
100	47825 B	NTN
1	47825 B	TIMKEN
1	47825 B-CL3	TIMKEN
1	47890 - 90017 = 47890/47825 B-CL0	TIMKEN
52	47890/47820	SKF
4	47890/47820	TIMKEN
4	47890/47820	KOYO
1	47890-CL3	TIMKEN
1	47896	TIMKEN
3	47896 - 90012 = 47896/47820-CL0	TIMKEN
8	47896-CL3	TIMKEN
1	478-CL3	TIMKEN
1	480	TIMKEN
2	48120	TIMKEN
4	48190/48120	TIMKEN
23	482	TIMKEN
1	482	BOWER
1	482	NTN
9	482/472	NTN
4	482/472	TIMKEN
1	48220	TIMKEN
1	48290	SKF
3	483	TIMKEN
2	48320	TIMKEN
1	48320	
4	48385	BOWER
2	48385	
4	48385	TIMKEN
1	48385/48320	BOWER
4	48393	TIMKEN
5	48393 A	TIMKEN
1	48393/48320	NTN
4	48620 D	TIMKEN
7	48685 - 90047 = 48685/48620 DC/X1S	TIMKEN
2	49175	
26	492 A	TIMKEN
5	492 A	NTN

11	492 A-CL3	TIMKEN
12	493	TIMKEN
11	493 A	NTN
2	49368	SKF
9	495	TIMKEN
10	495 - 90150 = 495/493 D/ESP	TIMKEN
9	495 A	TIMKEN
7	495 A	NTN
8	49520	TIMKEN
1	49576	TIMKEN
2	49580	TIMKEN
11	49585	TIMKEN
4	49585/49520	BOWER
18	495-CL3	TIMKEN
4	496 A (496 AS)	TIMKEN
3	497	SKF
1	497	
2	497/492 A	NTN
7	497/492 A	FAG
1	497/492 A	TIMKEN
4	497/492 A	KOYO
15	498	TIMKEN
4	498 - 9C073 = 498/493 D/ESP	TIMKEN
1	498/492 A	KOYO
2	498/492 A	FAG
1	498/492 A	NTN
1	498/492 A	TIMKEN
1	49-W1.1/2	RHP
2	4G5113 (28X62X23,8)	SKF
94	5 BC	FAG
1	5 BC	TIMKEN
1	50 80 139554	HD
45	500324 A	FAG
1	500667 = 353032	FAG
6	501493 A = 306541	FAG
1	502365	FAG
2	502400 = VKBA 1460	SKF
38	502472 AA = 229750 C3	FAG

16	504006 = F 2-3324 = F 3324	INA
79	504006 = F 2-3324 = F 3324 = 10-842	DURKOPP
10	504006 = F 2-3324 = F 3324 = 396205	SKF
10	504284 A	FAG
36	504360 = F 2-3325 = F 3325	
60	504360 = F 2-3325 = F 3325 = 10-843	DURKOPP
54	505919 = 10-1190 A	DURKOPP
40	505919 = F 24152	FAG
5	505921 = 305309 J	SKF
92	506017 A = 231019 C3	FAG
1	506574 = 611499	FAG
10	507690 = BOMBA D AGUA	FAG
85	507995 A = 350705 B = 351923	FAG
10	508657.RZL = R314199B	FAG
29	509043 B = 321449	FAG
1	509059.01.SKL = 305326 D	FAG
1	509789 A = 2055	GF
1	50TAC100B = 50TAB10U/GMP4	NACHI
1	510148 B = 316790 = F 45818 (POLIAM)	FAG
5	51100	NTN
58	51100	NSK
1	51100	MAK
2	51100	NACHI
5	51100	FAG
1	51101	NTN
26	51101	ROLLWAY
1	51101	NACHI
1	51101	SKF
5	51102	SKF
1	51102	NACHI
17	51102	FAG
3	51102	NSK
8	51103	NSK
3	51103	NTN
4	51103	SKF
3	51103	KZ
3	51103	FAG
1	51104	NSK

1	51104	SNR
6	51104	DPI
45	51105	NSK
2	51105	NACHI
8	51105	NTN
1	51105	
1	51105	KOYO
14	51105	FAG
4	51106	FAG
1	51106	SNR
2	51106	
16	51106	NSK
10	51106	SKF
2	51106	NTN
1	51106	ZKL
2	51107	NSK
2	51107	SNR
1	51107	ROLLWAY
11	51107	SKF
7	51107	FAG
1	51107	NTN
1	51108	ROLLWAY
14	51108	SKF
8	51108	NKR
14	51108	FAG
1	51108	KOYO
2	51109	SKF
1	51109	ROLLWAY
10	51109	NSK
2	51109	ZKL
1	51109	NACHI
1	51110	FAG
2	51110	ROLLWAY
1	51110	STEYR
4	51110	CK
6	51110	NTN
1	51110	SKF
1	51110	ZKL

19	51110	NSK
3	51111	
4	51111	FAG
7	51111	NSK
1	51111	SKF
2	51112	SKF
15	51112	NSK
9	51112	FAG
24	51113	GPZ
8	511134 = 314984 = F 45814	FAG
2	511134 = 314984 = F 45814	INA
3	51114	SKF
4	51114	
1	51114	NSK
1	51114	STEYR
1	51115	NSK
2	51115	SKF
1	51115	FAG
1	51116	KIS
4	51116	FAG
4	51116	NSK
12	51116	SKF
1	51116 P5	IBC
2	51117	SKF
3	51117	FLT
1	51117	ROLLWAY
8	51118	STB
1	51118	NTN
2	51120	NSK
2	51124	FAG
13	51124	NSK
2	51124 P5	NSK
3	51126	NTN
13	51126	
2	51126	SKF
1	51128	FAG
5	51130	NTN
1	51130 M	SKF

1	51132	
2	51134 M	SKF
1	51136	NTN
1	51136 M	FAG
3	51148 M	KOYO
1	51148 M	FAG
4	51148 M	SKF
1	51152 F	SKF
1	51192 F	SKF
13	51200	NTN
1	51200	FAG
27	51200	SKF
1	51201	NTN
7	51201	SKF
1	51202	SKF
8	51202	FAG
5	51202	NACHI
1	51202	ROLLWAY
3	51202	
4	51203	
21	51203	FAG
2	51203	SKF
9	51204	NSK
4	51204	SKF
2	51205	NSK
2	51205	
1	51206	SKF
9	51206	GBR
1	51207	NTN
1	51207	FAG
2	51208	NSK
5	51208	ROLLWAY
3	51208	SKF
17	51208	
18	51208	CBF
29	51208	RIV
1	51208	STEYR
2	51209	NACHI

6	51209	NSK
3	51209	FAG
6	51209	KFB
2	51209	SKF
14	512099 M = 315070 B	SKF
10	512099 M = 315070 B	FAG
6	51210	
1	51211	SKF
1	51211	ZKL
1	51211	FAG
1	51211.P5	FAG
2	51212	NSK
10	51212	
1	51213	FAG
3	51213	
1	51213	NSK
5	51214	NSK
22	51214	NTN
4	51214	
11	51214	SKF
3	51214	FAG
1	51215	FAG
1	51215	ROLLWAY
2	51215	SKF
11	51215	NTN
1	51215	SNR
1	51215	NACHI
5	51215	GPZ
2	51216	GBR
1	51216	SKF
1	51216	FAG
1	51216	NSK
1	51217	
82	51217	NTN
3	51217	NSK
1	51217	FAG
2	512191 = 351566	FAG
1	51220	NSK

2	51220	SKF
7	51222	NSK
2	51222	
2	51224	FAG
4	512247	FAG
1	51226	ZWZ
2	51226	FAG
2	51226	SKF
2	51226	NSK
6	51226 X	NSK
2	51228	
1	51228 M	ROLLWAY
1	51230 X	NSK
1	51232 F	SKF
1	51236	NSK
1	51236 M	
2	51304	NTN
162	51305	SKF
2	51306	FAG
9	51306	
1	51306	SKF
10	51307	NSK
2	51307	SKF
15	51308	FAG
1	51308	SKF
2	51309	SKF
1	51309	NTN
1	51309	SNR
19	51309	STB
1	51309	STEYR
6	51309	NSK
3	51309	FAG
1	51310	SKF
29	51310	FAG
1	51310	FRB
7	51310	NSK
4	51310	NTN
2	51311	FAG

2	51312	NSK
2	51312	STEYR
1	51312	GPZ
3	51313	NSK
1	51313	SKF
5	51313	FAG
2	51313	NTN
19	51313	ZNL
2	51313 M	FAG
1	51314	SKF
1	51315	ZWZ
4	51315	FAG
1	51315	NSK
1	51315	STEYR
2	51316	NSK
1	51317	ZKL
2	51317	NSK
1	51317	SKF
1	51324 MP	FAG
1	51330 M	NSK
1	51330 M	KOYO
1	51334	NSK
1	51336 M	SKF
3	51336 X	NSK
1	513460 = 615816	SKF
4	513461 = BA2B 615817 A	SKF/ZF
3	513461 = BA2B 615817 A	FAG
2	513742 = 237918	FAG
3	51405	NTN
1	51405	SKF
6	51406	FAG
3	51406	SKF
1	51407	NSK
4	51407	FAG
1	51409	NSK
5	51409	SKF
10	51409	FAG
1	51409	STEYR

9	51410	SKF
10	51410	NSK
5	51410	FAG
4	51410 A	NTN
1	51410 M	
3	51411	NSK
2	51411	SKF
1	51414	NTN
2	51415	KOYO
1	51416	NSK
1	51417 F	SKF
5	51424 M	FAG
52	514673 A = 228657 C3	FAG
28	515327 A = 231481 C3	FAG
6	515500	FAG
1	515500 = 228285 C3	SKF
30	517964	FAG
2	517965 C = F 42225 RS	INA
2	518220 AA = 305862 CA	FAG
1	518995	FAG
6	519007	FAG
7	519371	FAG
5	521618 = 331075	FAG
1	522	TIMKEN
2	52202	FAG
1	52202	NSK
2	52204	NSK
1	52205	FAG
1	52205	NSK
3	52206	FAG
1	52206	NSK
1	52206	SKF
1	52206	HWG
1	52207	NSK
2	52208	FAG
5	52208	NSK
5	52208 J9	SKF
1	52209	NSK

4	52209	SKF
8	52209	FAG
4	52210	SKF
1	52210	NSK
1	52211	FAG
3	52212	NSK
2	52212	FAG
2	52213	NSK
1	52214	FAG
5	52216	FAG
1	52217	NSK
1	52217	SKF
2	52218	FAG
2	52220	SKF
1	52220 B	FAG
2	522380 = 331305A	FAG
1	52305	SKF
2	52306	SKF
2	52306	FAG
1	52307	STEYR
7	52308	FAG
5	52308	NSK
18	52308	SKF
1	52309	FAG
4	52310	NSK
1	52310	FAG
1	52375	TIMKEN
4	52387	NTN
1	52393-CL3	TIMKEN
1	52400	TIMKEN
5	52400 = NP 147178	TIMKEN
2	52400 DEE	TIMKEN
17	52400/52618	TIMKEN
12	52400-90068 = 52400/52637 D/X1S	TIMKEN
1	52401-CL3	TIMKEN
13	52416 M	FAG
1	524800	FAG
10	524829	FAG

5	524884 = 331589 Q	SKF
3	525	TIMKEN
4	52637	TIMKEN
1	52637 D	TIMKEN
1	52637 D	NSK
6	526804	FAG
111	526804 = BB1B 2164300	SKF
10	527	TIMKEN
8	528	NTN
6	528	SKF
1	528546 C = 353118	SKF
1	529	TIMKEN
2	529 X	TIMKEN
2	529065	PRO
6	529065 A = 331958 Q	FAG
1	529065 A = 331958 Q	SKF
10	530689 B	FAG
2	531079	FAG
1	531295 A	FAG
4	531296 A	FAG
4	53162/53390 D/X1S	TIMKEN
1	53176	
1	53177	TIMKEN
8	53178	TIMKEN
4	53178/53377	TIMKEN
2	532	TIMKEN
9	532 A	TIMKEN
2	532 X	NTN
1	532 X	TIMKEN
1	53204 U	NSK
1	53205	SKF
1	53205 U	NSK
1	53206	SKF
1	53207	
3	53207	SKF
10	53208 U	SKF
1	53209	FAG
10	53209 U	NSK

2	53210	SKF
1	53210	FAG
4	53210 U	NSK
1	53211 U	NSK
3	53212	SKF
10	53212	FAG
1	53212 U	SKF
8	53212 U	NSK
5	53213	SKF
5	53214	FAG
1	53214 U	NSK
1	53215	FAG
1	53215 U	SKF
5	53216	FAG
2	53218	FAG
2	53218	SKF
1	53218 U	NSK
10	532603	FAG
157	532687	FAG
5	532802 C = 353033 = T 144	FAG
1	53305	FAG
2	53305 U	NSK
2	53306 + U 306	SKF
1	53308	NSK
34	53309	FAG
1	53317	SKF
18	53330 UF	FAG
1	533365 = 801078 = 362379	FAG
239	533370 TVP	FAG
2	5335	TIMKEN
2	533653 = 444169 A	FAG
1	53375	TIMKEN
1	53376 D	TIMKEN
1	53377	TIMKEN
1	53387	TIMKEN
1	533941	FAG
2	53411 U	NSK
2	53413 U	FAG

12	53415 U.MP	FAG
5	534565 = 332330 B/Q	SKF
5	534565 = 332330 B/Q	FAG
5	535288 C = BRUB 1821450	SKF
8	535288 C = F 112208 = VKC 2025	FAG
2	5356	TIMKEN
4	536	TIMKEN
1	536906 C = BB1B 362698 A	FAG
1	537/532 X	NTN
9	537/532 X	TIMKEN
1	537/532 X	FAG
18	538	TIMKEN
1	540084 (400X500X60)	FAG
5	5405 W	FAFNIR
1	5407	USA
1	540705 = BB1B 362693	FAG
3	540733 = BAHB 311315	SKF
1	540733 = BAHB 311315	KFB
2	540733 = BAHB 311315 = CRI 0868	NTN
1	5408	FAFNIR
1	540846 = F 27066	INA
1	5409 A	SKF
12	5410	FAFNIR
1	5410 A	SKF
6	5415 = HDJK 75 M	RHP
4	5418	MRC
2	5418 W BR	FAFNIR
29	54204	SKF
34	54206	FAG
2	54206 U	NSK
4	54207	SKF
1	54209	FAG
3	54212	FAG
1	54212 U	NSK
1	54217	FAG
1	542186 A = 105334GE	IRB
3	542186 A = 39BWD01LCA102	NSK
2	542186 A = 431075	CBF

1	542186 A = BAH-0036	SKF
6	54306	SKF
4	54307 U	NSK
2	54322	SKF
1	543562	FAG
1	54409 U	NSK
2	54410 U	NSK
8	54413 MP	FAG
2	544898 BE	FAG
1	545141	TIMKEN
11	545173 F80 = 22319 YMW810C4 (INT .90MM)	TIMKEN
10	545977 A	FAG
2	545977 A (C/BORRACHA)	
1	545977 A (C/BORRACHA)	PLATINUM
1	546069	FAG
329	546114 A	FAG
1	546485 01KL	
2	546485.01KL	FAG
1	549097 A = RDL 1337	NWO
3	55176 C	TIMKEN
24	55187 C	TIMKEN
3	552	TIMKEN
1	552 A	
3	5520	TIMKEN
32	55200	SKF
1	55200	FAG
2	55200 C	KOYO
6	55200 C	TIMKEN
10	55200 C/55437	
1	55200 C/55437	TIMKEN
2	55200211	FIAT
1	55206 C	TIMKEN
1	55206 C	KOYO
2	553 X	TIMKEN
7	55433 D	TIMKEN
3	55433 D	BOWER
31	55437	TIMKEN
1	55437	KOYO

1	55443	BOWER
8	5557	BOWER
8	557	TIMKEN
1	557 A	TIMKEN
5	558	TIMKEN
2	5582	TIMKEN
2	5583	TIMKEN
1	5583 V	TIMKEN
1	558320 C	FAG
7	5584	TIMKEN
1	5584 V	TIMKEN
4	559/552 A	FAG
3	559/552 A	NTN
30	559/552 A	TIMKEN
1	55BNC10TYDBCA5P4	NSK
4	560	TIMKEN
1	560410 A	FAG
5	561804	GIR
3	561804	TORRI/ZF
2	561804 = 80909200 BJ	BEJOL
1	562529 = F 112219 = 0012500815	
5	562830 A	FAG
1	563	TIMKEN
4	563 D	TIMKEN
1	563147 A = F 44343	INA
1	563147 A = TT1173	
5	56418	TIMKEN
1	56425	TIMKEN
4	56426	TIMKEN
1	564583.F51	FAG
3	565	TIMKEN
1	565 - 90016 = 565/563 D/ESP	TIMKEN
1	565/563	NTN
7	566	TIMKEN
3	566	FAG
4	566	SKF
1	566 S	TIMKEN
7	56650	TIMKEN

1	56650	NTN
2	56650	SKF
4	566616 B = BC1B 322161	NBR
1	566616.02-J42C = BC1B 322161	INA
31	56662	TIMKEN
1	566719 B = BAHB 311443 B	SKF
4	567 / 563	TIMKEN
4	567 A	TIMKEN
1	567079	TORRI
1	567918 CA	
1	567918 CA	FAG
1	567918 CA = 430042 A	CBF
1	567918 CA = BAH 0031 D	SKF
1	567990 A	FAG
1	568005	FAG
4	568927 A = F 54825B	INA
1	570-90113 = 570/563 D/X1S	TIMKEN
3	572	TIMKEN
4	572 D	TIMKEN
2	572428 = BT1B 329013 Q	SKF
8	572428 = XC 10240 CG/L 45410	TIMKEN
10	572462.07.SKL	FAG
2	5735	TIMKEN
5	575	TIMKEN
1	575 - 90147 = 575/572 D/ESP	TIMKEN
1	5757 T	BOWER
1	576040 = MF3585341M1	
4	5784 T	BOWER
1	579194	FAG
2	579195 = 306923 = 3544100051 = R 125R	SUPORTE-REI
4	579195 = 306923 = 3544100051 = R 125R	FAG
1	57952	AMERICAN
15	580	TIMKEN
4	580 - 90064 = 580/572 D/ESP	TIMKEN
2	580/572	TIMKEN
2	580400 CA = BAHB 636114 C	CGB
5	581	TIMKEN
3	581 - 90315 = 581/572 D/ESP	TIMKEN

1	581408 A = BTHB 329129	SKF
2	582	NTN
8	582	TIMKEN
10	590	TIMKEN
1	590 A	TIMKEN
8	59162	TIMKEN
2	59162	SKF
2	59162/59412	TIMKEN
8	59175	TIMKEN
1	59175	NTN
1	59186	TIMKEN
1	59187	TIMKEN
1	592	NTN
8	592 A	TIMKEN
1	592 A	FAG
2	592 B	TIMKEN
5	592 D	TIMKEN
2	593	TIMKEN
1	593-CL3	TIMKEN
4	594	TIMKEN
2	594	FAG
22	594 A	TIMKEN
1	594 A-90140 = 594 A/592 D/X2S	TIMKEN
1	594/592 A	TIMKEN
39	594/592 A	FAG
5	595	TIMKEN
5	596 S	TIMKEN
4	598	BOWER/CAT
9	598	TIMKEN
4	598 A/593 X	TIMKEN
4	598 A/593 X	
4	598-90078 = 598/592 B-CL0	TIMKEN
8	5L18 (90 X 140 X 44)	ND
6	5M 5018	CAT
20	5P 3131	CAT
187	6 CE (CAPA)	TIMKEN
4	60/2.5 ZZ = 602 XZZS = R825ZZ	EZO
5	60/32 ZZ	NSK

7	6000	SKF
6	6000	
122	6000 2RS	SKF
1	6000 2RS	NTN
22	6000 2RS	FAG
18	6000 2RS	NSK
1	6000 2RSC3	FAG
7	6000 C3	SKF
6	6000 Z	SKF
6	6000 Z	NSK
1	6000 Z	FAG
4	6000 Z.THB	FAG
26	6000 ZZ	FAG
7	6000 ZZ	NTN
10	6000 ZZ	TIMKEN
1	6000 ZZ	NSK
1	6000 ZZ	GBR
10	6000 ZZ	SKF
14	6000 ZZC3	FAG
4	6000 ZZC3	SKF
3	6000 ZZC3	SNR
3	6000 ZZC3	NTN
1	6000 ZZNR	NSK
14	6001	SKF
3	6001	NSK
6	6001	DKF
1	6001	FAG
5	6001 2RS	NTN
4	6001 2RSC3	SNR
8	6001 Z	NSK
9	6001 Z	SKF
5	6001 Z.THB	FAG
70	6001 ZC3	FAG
2	6001 ZZ	FAG
15	6001 ZZ	GBR
15	6001 ZZ	NTN
6	6001 ZZ	SNR
8	6001 ZZ	NSK

155	6001 ZZC3	SKF/PEER
1	6001 ZZC3	SKF
607	6002	FAG
2	6002	DKF
1	6002	NTN
1	6002 2RS	SKF/PEER
285	6002 2RS	SKF
12	6002 2RS	NSK
100	6002 2RS	FAG
1	6002 2RS	NTN
1	6002 2RSC3	FAG
5	6002 2RSC3	NSK
1	6002 2RSC3	NTN
1	6002 2RSNR	SKF
1	6002 BHTS ZZ 280°	BECO
2	6002 RS	SKF
2	6002 RS	KOYO
8	6002 RSC2 Y	RHP
2	6002 Z	SKF
2	6002 Z	NSK
109	6002 Z	FAG
2	6002 ZZ	
4	6002 ZZ	SKF
15	6002 ZZ	NSK
17	6002 ZZC3	NSK
62	6002 ZZC3	SKF
7	6002 ZZNR	NSK
6	6003	PPK
180	6003	SNR
1	6003	NTN
1	6003	SKF
16	6003	FAG
1	6003 2RS	NTN
44	6003 2RS	FAG
2	6003 2RS = BB1 0603 A	SKF
17	6003 2RSC3	NSK
8	6003 NR	FAG
49	6003 Z	FAG

1	6003 Z	SKF
3	6003 ZC3	FAG
1	6003 ZZ	SNR
2	6003 ZZ	NACHI
5	6003 ZZ	SKF
3	6003 ZZ	PLB
3	6003 ZZ	NSK
1	6003 ZZ	TIMKEN
1	6003 ZZ	NTN
1	6003 ZZC3	NSK
2	6003 ZZNRC3	NTN
4	6004	STEYR
8	6004	NTN
237	6004	FAG
92	6004 2RS	SKF
50	6004 2RS	NSK
2	6004 2RS	RCC
1	6004 2RS	TIMKEN
4	6004 2RS	FAG
77	6004 2RSC3	SKF
14	6004 C3	NSK
1	6004 NR	SKF
1	6004 P52	SLF
12	6004 RS	SKF
2	6004 TN9C3	SKF
85	6004 Z	FAG
55	6004 ZC3	NSK
2	6004 ZZ	ROLLWAY
5	6004 ZZ	KOYO
2	6004 ZZ	NTN
10	6004 ZZ	TIMKEN
6	6004 ZZ	NSK
1	6004 ZZ	SKF
1	6004 ZZC3	FAG
20	6004 ZZC3	DRM
2	6004 ZZC3	SNR
5	6004 ZZC3	SKF
2	6005	TIMKEN

43	6005	NSK
7	6005	SKF
1	6005	
2	6005 2RS	NACHI
5	6005 2RS	NTN
7	6005 2RS	FAG
1	6005 2RS	SKF
3	6005 2RS	
2	6005 2RSC3	NTN
37	6005 2RSC3	SKF
2	6005 2RSC3	NSK
10	6005 2RSC3	TIMKEN
1	6005 C3	NSK
9	6005 NR	NTN
12	6005 Z	NSK
11	6005 ZZ	FAG
3	6005 ZZ	SKF
272	6005 ZZ	SKF/PEER
5	6005 ZZ	NTN
19	6005 ZZ	NSK
6	6005 ZZ	TIMKEN
2	6005 ZZC3	FAG
5	6005 ZZC3	NSK
1	6005 ZZN	SKF
115	6006	FAG
2	6006	TIMKEN
8	6006 2RS	
3	6006 2RS	SNR
8	6006 2RS	FAG
14	6006 2RSC3	NSK
2	6006 BHTS ZZ 280°	BECO
77	6006 C3	FAG
14	6006 C3	TIMKEN
1	6006 MAC3	FAG
4	6006 N	
1	6006 NR	FAG
6	6006 TB.P6C3	FAG
3	6006 Z	SKF

13	6006 ZNR	FAG
10	6006 ZZ	NSK
1	6006 ZZ	SKF
1	6006 ZZ	NTN
10	6006 ZZ	TIMKEN
1	6006 ZZ	SKF/PEER
5	6006 ZZC3	NTN
2	6006 ZZC3	SNR
6	6006 ZZC3	NSK
6	6006 ZZC3	TIMKEN
1	6006 ZZNR	NTN
9	6006 ZZNR	NSK
2	6006 ZZNR	TIMKEN
2	6006 ZZNR	SKF
2	6007	SNR
2	6007	FAG
3	6007	
1	6007 2RS	NACHI
3	6007 2RS	SKF
1	6007 2RSC3	FAFNIR
9	6007 2RSC3	SKF
1	6007 C3	FAG
4	6007 RS	FAG
1	6007 TB	FAG
2	6007 Z	NTN
1	6007 Z	SKF
2	6007 Z	NSK
763	6007 Z	FAG
6	6007 ZZ	FAG
4	6007 ZZ	TIMKEN
17	6007 ZZ	NSK
11	6007 ZZ	NTN
2	6007 ZZ	SKF
2	6007 ZZC3	NSK
5	6007 ZZC3	SNR
1	6007 ZZC3	NACHI
2	6008	
1	6008	NSK

6	6008	SKF
7	6008 2RS	
1	6008 2RS	SKF
6	6008 2RSC3	SNR
4	6008 2RSNR	NACHI
40	6008 BHTS 2RS 150°	BECO
1	6008 C3	SKF
3	6008 TB	FAG
1	6008 ZZ	NSK
8	6008 ZZ	TIMKEN
1	6009	FAG
1	6009 2RS	FAG
1	6009 2RS	SKF
2	6009 2RSC3	NACHI
8	6009 M.NC3	FAG
2	6009 NR	NSK
18	6009 TB.P63	FAG
7	6009 Z	UBC
9	6009 ZZ	
14	6009 ZZ	SKF
10	6009 ZZC3	SKF
7	6009 ZZC3	NSK
1	6010	FAG
21	6010	KFB
6	6010	SKF
6	6010 2RS	
4	6010 2RS	NACHI
1	6010 2RS	SNR
4	6010 2RS	SKF
4	6010 2RS = 9110 PP	FAFNIR
2	6010 2RSC3	TIMKEN
1	6010 2RSC3	KOYO
1	6010 BHTS ZZ 280°	BECO
1	6010 TB	FAG
1	6010 TB.P63	FAG
3	6010 Z	SKF
1	6010 Z	NSK
1	6010 Z	SNR

4	6010 ZZ	F&D
15	6010 ZZ	FAG
2	6010 ZZC3	NSK
17	6011	NSK
1	6011	SKF
34	6011	KFB
6	6011	FAG
2	6011	NTN
7	6011 2RS	SKF
6	6011 2RS	TIMKEN
1	6011 2RS	SNR
3	6011 2RS	
4	6011 2RS	NSK
1	6011 2RSC3	SNR
2	6011 2RSC3	NTN
3	6011 2RSC3	FAG
10	6011 2RSC3	ROLLWAY
9	6011 C3	NTN
1	6011 C3	SKF
125	6011 C3	FAG
35	6011 C3	NSK
2	6011 NR	SKF
3	6011 NRC3	NTN
5	6011 TB.P6C3	FAG
3	6011 Z	SNR
34	6011 Z	FAG
25	6011 Z	NSK
2	6011 Z	SKF
6	6011 Z	NTN
1	6011 ZZ	NTN
12	6011 ZZ	NSK
15	6011 ZZ	FAG
9	6011 ZZ	SNR
4	6011 ZZ	ZKL
3	6011 ZZ	SKF
2	6011 ZZ.N	FAG
1	6011 ZZC3	NACHI
3	6011 ZZC3	FAG

2	6011 ZZC3	SNR
2	6011 ZZC3	NTN
5	6011 ZZC3	NSK
139	6012	NSK
16	6012	GBR
7	6012	FAG
5	6012	STEYR
33	6012	KFB
10	6012	SKF
3	6012 2RS	NACHI
1	6012 2RS	SNR
1	6012 2RS	
4	6012 2RS	SKF
6	6012 2RS = F 45869.2	INA
3	6012 2RSC3	SNR
2	6012 2RSC3	SKF
1	6012 2RSC3	NTN
9	6012 2RSC3	FAG
1	6012 C3	SKF
2	6012 NR	NSK
1	6012 NRC3	NTN
14	6012 TB EP7 = 6012 TB	RHP
1	6012 Z	SKF
46	6012 Z	NSK
3	6012 ZZ	NTN
3	6012 ZZ	FAG
2	6012 ZZ	TIMKEN
19	6012 ZZ	NSK
2	6012 ZZ	NACHI
1	6012 ZZC3	PPK
8	6012 ZZC3	NSK
1	6012 ZZC3	KOYO
4	6012 ZZC3	SNR
2	6012 ZZC3	TIMKEN
2	6013	NSK
3	6013	FAG
2	6013	GBR
16	6013	SKF

1	6013	TIMKEN
1	6013 2RS	SKF
1	6013 2RS	NSK
1	6013 2RS	FAG
1	6013 2RSC3	MRC
14	6013 C3	SKF
3	6013 C3	NSK
4	6013 Z	
2	6013 Z	NSK
5	6013 Z	FAG
1	6013 ZC3	NSK
1	6013 ZNRC3	NTN
4	6013 ZZ	NSK
5	6013 ZZ	FAG
3	6013 ZZ	NTN
6	6013 ZZ	SKF
1	6013 ZZ	
1	6013 ZZ	SNR
1	6013 ZZC3	SNR
2	6013 ZZC3	NSK
1	6013 ZZNR	NSK
1	6014	NSK
1	6014	FAG
1	6014 2RS	ROLLWAY
1	6014 2RSC3	NACHI
2	6014 2RSNRC3	FAG
4	6014 C4	FAG
6	6014 M	SKF
40	6014 M = 6014 L1	NTN
1	6014 MC3	NSK
1	6014 TB	FAG
3	6014 TB.P6	FAG
5	6014 ZZ	NSK
9	6014 ZZC3	NSK
1	6014 ZZC3	SKF
3	6014 ZZC3	DRM
1	6014 ZZC3	NACHI
5	6014 ZZC3	NTN

2	6014 ZZC3	ROLLWAY
17	6014 ZZC3	SNR
2	6015	FAG
1	6015	SKF
4	6015 C4	SKF
3	6015 C4	NSK
63	6015 M	RHP
1	6015 M	NSK
1	6015 M	FAG
2	6015 MC3	NSK
1	6015 MC3	FAG
3	6015 MC3 = 6015 L1C3	NTN
3	6015 MC3 P5	NSK
2	6015 NR	NSK
1	6015 TN = 360788	SKF
5	6015 TN = 513263 A	FAG
3	6015 TN = 545987	FAG
1	6015 Z	SKF
1	6015 Z	
1	6015 ZZ	SKF
4	6015 ZZ	FAG
6	6015 ZZ	NSK
5	6015 ZZ	NTN
1	6015 ZZ	
10	6015 ZZNR	NSK
6	6016	FAG
1	6016	NTN
4	6016	SKF
5	6016	
16	6016	NSK
4	6016 2RS	TIMKEN
2	6016 2RS	SKF
1	6016 2RS	NSK
3	6016 2RS	NTN
3	6016 2RS	UCR
14	6016 2RSC3	NTN
1	6016 2RSC3	SKF
1	6016 2RSC3	FAG

2	6016 C3	NTN
1	6016 C3	SKF
1	6016 C3	NSK
1	6016 C4	FAG
53	6016 Z	NSK
4	6016 Z	IBC
2	6016 Z	KG
10	6016 Z	NTN
2	6016 Z	SKF
1	6016 ZZ	ROLLWAY
1	6016 ZZ	NTN
1	6016 ZZ	SKF
10	6016 ZZC3	NACHI
1	6016 ZZNR	SKF
1	6017	STEYR
1	6017	SKF
3	6017 2RS	SKF
1	6017 2RS	NSK
1	6017 2RSC3	FAG
1	6017 C3	ROLLWAY
3	6017 Z	URB
11	6017 Z	NTN
8	6017 ZZ	NSK
11	6017 ZZ	NTN
14	6017 ZZC3	NSK
3	6017 ZZC3	NTN
3	6017 ZZC3	FAG
1	6017 ZZC3	SKF
62	6018	FAG
97	6018	NSK
2	6018	NTN
1	6018	TIMKEN
3	6018	FLT
6	6018 2RSC3	FAG
3	6018 C3	FAG
2	6018 C3	SKF
24	6018 C3	NTN
2	6018 C4	SKF

4	6018 C4	NTN
1	6018 MC4	NSK
3	6018 Z	SKF
1	6018 ZC3	FAG
5	6018 ZZ	PPK
1	6018 ZZC3	TIMKEN
10	6019	GBR
18	6019	FAG
41	6019	SNR
6	6019	SKF
7	6019 2RSC3	NSK
1	6019 C4	SKF
2	6019 C4	NSK
1	6019 C4	NTN
5	6019 C4	FAG
1	6019 Z	NTN
1	6019 ZC3	NSK
7	6019 ZZ	KG
1	6019 ZZ	SKF
1	6019 ZZ	NSK
1	6019 ZZC3	SNR
1	6020	SKF
1	6020	ROLLWAY
5	6020	NSK
1	6020	TIMKEN
3	6020 N	FAG
1	6020 NR	SKF
3	6020 NR	NTN
1	6020 NR	FAG
1	6020 Z	
6	6020 ZNR	NTN
1	6020 ZNR	SKF
1	6020 ZZ	NTN
1	6020 ZZ	
1	6021	NSK
2	6021	FAG
2	6021 2RS	SKF
2	6021 C4	SKF

1	6021 M	FAG
4	6021 M = 6021 L1	NTN
2	6021 MC3 = 6021 L1C3	NTN
6	6021 MC4	NSK
6	6021 MC4 = 6021 L1C4	NTN
2	6021 ZC3	NSK
2	6021 ZZC3	FAG
1	6022	NSK
1	6022	ZKL
1	6022	SKF
1	6022 2RS	TIMKEN
12	6022 C3	SKF
1	6022 C3	ZKL
1	6022 Z	
1	6022 ZZC3	NSK
1	6024	
19	6024	SKF
1	6024	NTN
2	6024 2RS	FAG
14	6024 2RS	NSK
1	6024 MC4 = 6024 L1C4	NTN
1	6024 ZC3	NTN
5	6024 ZC3	NSK
6	6024 ZZ	ZWZ
13	6024 ZZ	SKF
2	6024 ZZ	NSK
4	6024 ZZC3	FAG
12	6024 ZZC3	NTN
3	6026	NSK
1	6026	SKF
1	6026 2RS	PEER
5	6026 C3	SNR
1	6026 C3	FAG
1	6026 C4	SKF
1	6026 ZZ	SKF
1	6026 ZZ	KOYO
4	6028	SKF
14	6028	NTN

1	6028 MAC4	FAG
1	6028 Z	FAG
1	6028 Z	NTN
1	6028 ZZ	NSK
7	6028 ZZ	SKF
2	6028 ZZC3	SKF
19	602V	
31	603 1/4 V	NICE
1	6030	
1	6030 2RS	NSK
2	6030 M	FAG
2	6030 MC4	NSK
3	6030 MC4	SKF
2	6030 MC4	FAG
2	6030 TB = PWA 8180-13	TORRI
1	6030 ZZ	SKF
1	6032	SKF
1	6032 M	FAG
3	6032 M	SKF
1	6032 MC3	
3	6034	TIMKEN
1	6034 MA	FAG
4	6034 MC3	SKF
1	6034 MC3	NSK
2	6036 C3	NSK
1	6036 M	FAG
1	6036 MC3	TIMKEN
5	6036 MC3	SKF
2	6038	NSK
1	6038 M	FAG
21	6040 M	NSK
1	6044	NTN
32	605 ZZ	KYK
3	605 ZZC3	NSK
75	606 Y	RHP
5	606 2RS	
1	606 ZZ	NSK
1	606 ZZ	

23	606 ZZ	EZO
1	606 ZZ	NTN
2	607	SKF
329	607	FAG
2	607	
1308	607 Y	FAG
22	607 2RS	
8	607 2RS	SKF
1	607 Z	SKF
1	607 Z	NSK
371	607 Z	FAG
2	607 ZZ	SKF
5	607 ZZ	SKF/PEER
3	607 ZZ	HCH
9	607 ZZC3	NSK
1	608	SKF
1	608 2RS	SKF
6	608 ZZ	TIMKEN
6723	608 ZZ	KOLAMI
5	608 ZZC3	NSK
1	608 ZZC3	NTN
5	608-1/4 V	NICE
4	60864 M	FAG
3	6088 MC4	NSK
1	609	SKF
55	609 2RS	SKF
6	609 2RS	JESA
11	609 2RS	NSK
1	609 2RSC3	NTN
65	609 C3 Y	RHP
8	609 Y	RHP
7	609 Z	NSK
596	609 Z	FAG
9	609 ZZ	NSK
6	609 ZZ	SKF
11	609 ZZ	NIS
4	609 ZZ	FAG
8	609 ZZ	NMB

2	609 ZZC3	SKF
19	609 ZZC3	FAG
3	609 ZZC3	TIMKEN
2	6092 M	NSK
1	60BNR10 = HSE012CE1G/GNP4X	TPI
3	60RIU248 R3 = LLRJ 6	TIMKEN
1	60RIU249 R3 = 60AD791	TORRI
1	60TAC120B = BS60M120.P2H.UH	IBC
4	60TAC120B = BS60M120.P2H.UM	IBC
3	60TAC120B = BSB060120SUHP3	RHP
1	60UZS417-T2-SX	KOYO
15	610 1/4 V	NICE
3	612	TIMKEN
2	612 B	SKF
2	612 B	TIMKEN
1	612 0608 YRX	KOYO
1	612 1115 YSX	KOYO/SUMITOMO
1	612 1317 YSX	SHI
3	614 2125 YSX	KOYO
3	616 2935 YSX	NTN
1	616073 = IR 8047 NR	IRB
1	617 YSX (NO ECCENTRIC)	SHI
1	618/710 MAC3	ROLLWAY
2	619(CONE)	TIMKEN
1	62/28 2RSC3	NACHI
3	62/32	NSK
2	62/32 NR	NTN
317	6200	UCR
12	6200	NSK
39	6200	FAG
1	6200 2RS	NACHI
21	6200 2RS	FAG
28	6200 2RS	SKF
20	6200 2RS	NSK
3	6200 2RS	SKF/PEER
11	6200 2RSC3	SKF
28	6200 2RSC3	SNR
5	6200 2RSC3	NTN

3	6200 2RSC3	NSK
2	6200 2RSC3	VTO
1	6200 2RSC3	FAG
6	6200 2RSNR	NSK
1	6200 C3	NSK
461	6200 RS	RHP
44	6200 THB.C3	FAG
28	6200 Z	NSK
23	6200 Z	SKF
1	6200 Z	NTN
81	6200 ZC3 Y	RHP
3	6200 ZNR.Y	FAG
10	6200 ZZ	SKF
2	6200 ZZ	NTN
1	6200 ZZ	KML
2	6200 ZZ	ROLLWAY
8	6200 ZZ	NSK
13	6200 ZZ	FAG
9	6200 ZZ	TIMKEN
2	6200 ZZC3	SNR
1	6200 ZZC3	FAG
3	6200 ZZC4	SKF
3	62000 2RS (10X26X10)	IBI
3	6201	SKF
42	6201	FAG
49	6201	TIMKEN
4	6201 2RS	NSK
14	6201 2RS	SKF
1	6201 2RS	FAG
1	6201 2RSC3	NTN
1	6201 2RSC3	NSK
1	6201 Z	NSK
1	6201 Z	FAG
22	6201 Z	NWG
5	6201 Z	SKF
190	6201 Z = 201 KD	FAFNIR
1	6201 ZZ	NTN
2	6201 ZZ	NACHI

3	6201 ZZ	NSK
2	6201 ZZ	SKF
1	6201 ZZ = 201 KDD	FAFNIR
2	6201 ZZC3	NSK
2	6201 ZZC3	NTN
1	6201 ZZC3	SKF
17	6201 ZZC3	TIMKEN
14	6201 ZZC4	NSK
1	6201 ZZNR	FAG
1	6201 ZZNR	NTN
9	6201-08 ZZ (1/2 X 32 X 10)	NSK
11	6202	
3	6202	TIMKEN
460	6202	FAG
11	6202 2RS	NTN/CAT
28	6202 2RS	NSK
18	6202 2RS	SKF
3	6202 2RSC3	TIMKEN
11	6202 2RSC3	HCH
5	6202 2RSC3	NSK
1	6202 RS	NSK
48	6202 RS = 202 P	FAFNIR
1	6202 Z	SKF
8	6202 Z	NWG
2934	6202 Z	NACHI
1	6202 Z	NSK
22	6202 ZN	FAG
2846	6202 ZZ	NACHI
8	6202 ZZ	FAG
4	6202 ZZ	
1	6202 ZZ	NSK
2	6202 ZZC3	SKF
1	6202 ZZC3	FAG
2	6202 ZZNR	NSK
1	6202 ZZNR	SKF
18	6203	
1207	6203	NSK
1	6203	FAG

4	6203	TIMKEN
3	6203 2RS	
5	6203 2RS	FAG
6	6203 2RS	NSK
12	6203 2RSC3	SKF
3	6203 2RSC3	NSK
1	6203 2RSC3 = 559203 C3	FAG
5	6203 2RSNR	RBTECH
7	6203 5/8-2RS = 203 NPP10	KSK
1	6203 5/8-2RSNR	KSK
55	6203 BHTS ZZ 200°	BECO
23	6203 C3	FAG
63	6203 MAC3	FAG
2	6203 N	
6	6203 NR	NSK
2	6203 RS	SKF
2	6203 TB	FAG
4	6203 TB.P63	FAG
126	6203 Z	FAG
107	6203 Z	NSK
1	6203 Z	NTN
14	6203 ZC3	FAG
5	6203 ZC3	SKF
5	6203 ZZ	NTN
1	6203 ZZ	FAG
3	6203 ZZ	SKF
12	6203 ZZ	SKF/PEER
5	6203 ZZ	SOL
7	6203 ZZ	NSK
3	6203 ZZ	SNR
1	6203 ZZ	TIMKEN
14	6203 ZZ = 203 KDD	FAFNIR
2	6203 ZZC3	SNR
2	6203 ZZC3	FAG
25	6203 ZZC3	NSK
1	6204	ZKL
2	6204	GIR
2	6204 2RS	NSK

6	6204 2RSC3	NSK
1	6204 2Z/VA228	SKF
10	6204 C4	SKF
2	6204 HV.ZZ (ALTA ROTAÇÃO)	SNR
2	6204 NR	FAG
1	6204 RS	NTN
1	6204 TB.P63	FAG
1	6204 Z	SKF
4	6204 Z	BUC
4	6204 ZZ	TIMKEN
7	6204 ZZ	NSK
4	6204 ZZ	FAG
73	6204 ZZ	
7	6204 ZZ (270°)	ENC
1	6205	SKF
8	6205	DKF
3	6205 2RS	SNR
3	6205 2RS	FAG
1	6205 2RS	NSK
7	6205 2RS	
14	6205 2RS	SKF
1	6205 2RS = 6V 3916	CAT
4	6205 2RSC3	NTN
1	6205 C3	SKF
4	6205 HT200.ZZ	SNR
10	6205 RSC3	SKF
1	6205 Z	SKF
5	6205 Z	HCH
1	6205 Z	NSK
11	6205 ZNR	SKF
7	6205 ZZ	NACHI
1	6205 ZZ	SNR
1	6205 ZZ	ROLLWAY
1	6205 ZZ	NSK
2	6205 ZZC3	SKF
1	6205 ZZC4	SKF
1	6205 ZZNR	SKF
2	6206	DFD

7	6206	SKF
1	6206 2RS	SKF
7	6206 2RS	ALF
2	6206 2RS	TIMKEN
1	6206 2RSC3	NACHI
12	6206 2RSC3	NSK
2	6206 2RSNR	FAG
4	6206 2RSNRC3	TIMKEN
3	6206 BHTS 2RS C4 VT 200°	BECO
2	6206 HT200.ZZ (ALTA °)	SNR
3	6206 N	FAG
2	6206 NR	NSK
2	6206 NR	SKF
6	6206 TB.P63 = 6206 TB.P6.C3	FAG
1	6206 Z.THB	FAG
2	6206 ZNR	NSK
3	6206 ZNR	SKF
22	6206 ZZ	NSK
5	6206 ZZ	CTK
2	6206 ZZ	TIMKEN
3	6206 ZZ	SKF
4	6206 ZZC3	FAG
1	6206 ZZC3	NSK
2	6206 ZZC4	NSK
1	6206 ZZNRC3	FAG
4	6206 ZZNRC3	SKF
1	6207	NACHI
29	6207	NSK
1	6207	SKF
1	6207	ROLLWAY
6	6207 2RS	SKF
1	6207 2RS	
1	6207 2RS	FAG
5	6207 2RS	NTN
3	6207 2RSC3	NTN
1	6207 2RSC3	NSK
18	6207 2RSC3 = 6207 VVC3	NSK
3	6207 BHTS ZZ 280°	BECO

1	6207 C3	FAFNIR
1	6207 C4	SKF
1	6207 MC3	SKF
1	6207 NR	SKF
4	6207 NR	NSK
1	6207 NR	FAG
1	6207 P62	FAG
32	6207 RS	SKF
5	6207 VA201	SKF
2	6207 Z	GBR
1	6207 Z	NSK
6	6207 Z	SKF
177	6207 Z	FAG
10	6207 Z	NACHI
8	6207 Z	NTN
1	6207 ZC3	KOYO
3	6207 ZC3	FAG
2	6207 ZNR	SKF
21	6207 ZZ	NSK
8	6207 ZZ	FAG
3	6207 ZZ	NACHI
2	6207 ZZ	NTN
6	6207 ZZC3	FAG
3	6207 ZZC3	SNR
20	6207-2Z/C3VA237	SKF
8	6208	SKF
2	6208	NACHI
1	6208	NSK
28	6208	
2	6208 = 6H 3957	CAT
4	6208 2RS	
4	6208 2RS	NACHI
8	6208 2RS	SKF
1	6208 2RS	FAG
4	6208 2RSC3	NSK
2	6208 2RSC3	NTN
1	6208 2RSC3	SKF
1	6208 C3	SKF

4	6208 K	SKF
5	6208 N	
7	6208 N = 238226	SKF
1	6208 NR	SKF
11	6208 RS	SKF
1	6208 TB	FAG
2	6208 TB.P6C3	FAG
100	6208 TN.RS.C4 = 6208T2XC4PX14	NTN
2	6208 Z	SKF
1	6208 ZC3	SKF
21	6208 ZNR	FAG
8	6208 ZZ	NSK
1	6208 ZZ	ROLLWAY
8	6208 ZZ	SNR
12	6208 ZZC3	NSK
1	6208 ZZC4	NSK
1	6209	SKF
3	6209	SNR
2	6209	NSK
1	6209	KFB
1	6209	FAG
3	6209 2RS	SNR
6	6209 2RS	FAG
36	6209 2RS	NTN
23	6209 2RS	NSK
6	6209 2RS	SKF
1	6209 2RSC3	FAG
19	6209 BHTS ZZ 280°	BECO
41	6209 C4	FAG
1	6209 M	
54	6209 MA	SKF
1	6209 RS	SKF
1	6209 TB	FAG
98	6209 Z	NSK
18	6209 Z	SKF
1	6209 ZC3	TIMKEN
176	6209 ZNBR	RHP
1	6209 ZNR	NSK

5	6209 ZZ	SNR
3	6209 ZZ	FAG
1	6209 ZZ	NTN
2	6209 ZZ	
4	6209 ZZC3	SNR
1	6209 ZZC3	SKF
4	6209 ZZC3 = 209SFFC3	MRC
3	6209/40 2RS (40x85x19)	
1	6209-Z52 790144	FAG
1	6210	FAG
7	6210 2RS	SNR
2	6210 2RS	NSK
2	6210 2RS	
2	6210 2RS	SKF
1	6210 2RSC3	FAG
1	6210 K	FAG
2	6210 K	SKF
4	6210 M	FAG
11	6210 M	NSK
1	6210 M4	SKF
8	6210 MC3	NSK
1	6210 RS	FAG
75	6210 RSTNC4 = TS2-6210T2XC4PX8	NTN
1	6210 TB	FAG
1	6210 TB.P63	FAG
2	6210 TB.P6C3	FAG
2	6210 Z	
4	6210 ZZ	SNR
3	6210 ZZ	
1	6210 ZZC3	NACHI
10	6210 ZZC3	SNR
1	6210 ZZC3	NSK
1	6210 ZZNR	NSK
5	6211	FAG
2	6211	
4	6211	SKF
2	6211	ROLLWAY
18	6211	NTN

1	6211 2RS	NTN
1	6211 2RS	SKF
1	6211 2RS	NSK
2	6211 2RSC3	NSK
3	6211 C3	SKF
5	6211 C3	NSK
5	6211 C3	ROLLWAY
3	6211 C3	FAG
1	6211 C3 = 211S/H201	MRC
1	6211 M = 6211 L1	NTN
5	6211 Z	FAG
1	6211 Z	KFB
2	6211 Z	NTN
12	6211 Z	NSK
6	6211 ZC3	FAG
8	6211 ZC3	SKF
6	6211 ZZ	SNR
1	6211 ZZ	RHP
4	6211 ZZ	SKF
7	6211 ZZ	NTN
4	6211 ZZ	FAG
2	6211 ZZ	TIMKEN
10	6211 ZZ	NSK
3	6211 ZZ	RMC
3	6211 ZZC3	NTN
6	6211 ZZC3	NACHI
1	6211 ZZNR	TIMKEN
1	6211 ZZNR	NSK
1	6212	
2	6212 = 1F 2771	CAT
1	6212 2RS	
1	6212 2RS	SKF
3	6212 2RS = TS2-6212ACS56PX6	NTN
1	6212 BHTS ZZ 280°	BECO
1	6212 C3	NTN
1	6212 M	FAG
4	6212 MC3	NSK
1	6212 MC3	FAG

4	6212 MC3	SKF
1	6212 ZZ	NSK
1	6212 ZZ	ROLLWAY
3	6212 ZZ	FAG
2	6212 ZZ	
2	6212 ZZC3	NSK
1	6212 ZZC3	SNR
3	6212 ZZC4	NSK
1	6212 ZZNR	FAG
2	6213	SKF
1	6213 2RS	SNR
1	6213 2RS	HRB
2	6213 2RS	FAG
2	6213 2RS	SKF
1	6213 2RS	TIMKEN
1	6213 2RSC3	NTN
4	6213 2RSC3	TIMKEN
4	6213 2RSC3	SKF
8	6213 2RSC3	FAG
1	6213 M	NSK
63	6213 M = 6213 L1	NTN
1	6213 MAC3/NR	SKF
1	6213 MC3 = 6213 L1C3	NTN
2	6213 NR	NSK
2	6213 NR	SKF
2	6213 TB	FAG
9	6213 ZZ	NSK
2	6213 ZZ	FAG
1	6213 ZZ	
4	6213 ZZC3	NTN
9	6213 ZZC3	FAG
5	6214	SKF
437	6214	RHP
8	6214	
2	6214 2RS	NTN
3	6214 2RS	SKF
1	6214 2RSC3	SKF
2	6214 2RSC3	FAG

1	6214 2RSC3	TIMKEN
2	6214 C3	TIMKEN
2	6214 C3	SNR
1	6214 C3	SKF
4	6214 MC3	SKF
3	6214 Z	SKF
3	6214 Z	FAG
4	6214 Z	NSK
1	6214 Z	NTN
1	6214 ZC3	NTN
1	6214 ZC3	NSK
236	6214 ZC4/S1 (MAIOR TEMP °)	STEYR
9	6214 ZZ	NSK
4	6214 ZZ	SKF
1	6214 ZZ	FAG
4	6214 ZZ	
1	6214 ZZ	SNR
4	6214 ZZ	NTN
5	6214 ZZ	TIMKEN
1	6214 ZZC3	KOYO
4	6214 ZZC3	SNR
6	6214 ZZC3	TIMKEN
3	6214 ZZC3	NTN
1	6214 ZZC3	FAG
3	6214 ZZNR	NSK
16	6215	NTN
1	6215	STEYR
5	6215	FAG
9	6215	NSK
3	6215	ZKL
15	6215	
29	6215	TIMKEN
1	6215 2RS	FAG
11	6215 2RS	SKF
1	6215 2RSC3	NSK
1	6215 2RSC3	NTN
1	6215 2RSC3	SKF
3	6215 2RSC3	NACHI

1	6215 2RSC3	FAG
1	6215 C3	FAG
1	6215 C3	NACHI
3	6215 MC3	NSK
2	6215 N	NTN
3	6215 NR	FAG
7	6215 NRC3	TIMKEN
1	6215 NRC3	SKF
3	6215 NRC3	FAG
6	6215 RS	SKF
1	6215 Z	SKF
7	6215 Z	NTN
7	6215 Z	FAG
6	6215 Z	NSK
1	6215 ZC3	FAG
6	6215 ZC3	NTN
3	6215 ZZ	SKF
1	6215 ZZ	NACHI
10	6215 ZZ	NTN
4	6215 ZZ	NSK
1	6215 ZZ	FAG
1	6215 ZZC3	SKF
1	6215 ZZC3	HCH
3	6216	SKF
8	6216	KFB
1	6216	NACHI
1	6216 2RS	SKF
2	6216 2RSC3	FAG
1	6216 C3	NTN
2	6216 C3	FAG
1	6216 M	FAG
1	6216 NRC4	NWG
1	6216 Z	NTN
3	6216 Z	FAG
1	6216 Z	NSK
6	6216 Z	SKF
1	6216 ZZ	SKF
1	6216 ZZ	NSK

4	6216 ZZ	UBC
2	6216 ZZ	TIMKEN
5	6216 ZZC3	SNR
1	6216 ZZC3	ROLLWAY
6	6217	
2	6217	SKF
1	6217 2RS	NSK
1	6217 2RS	KFB
1	6217 2RS	SKF
2	6217 C3	SKF
24	6217 C3	NSK
4	6217 C3	NACHI
11	6217 M	FAG
1	6217 MC3	NSK
2	6217 Z	NSK
14	6217 Z	SKF
3	6217 ZC3	NTN
1	6217 ZC3	NSK
13	6217 ZZ	SKF
16	6217 ZZ	NSK
2	6217 ZZC3	SKF
4	6218	FAG
1	6218	NTN
4	6218	SKF
2	6218 2RS	NTN
1	6218 2RSC3	NSK
1	6218 2RSC3	NTN
1	6218 2RSC3	TIMKEN
1	6218 NR	NSK
1	6218 NR	FAG
2	6218 Z	SKF
3	6218 ZZ	NTN
1	6218 ZZ	NSK
2	6218 ZZ	ZKL
1	6218 ZZC3	SNR
1	6218 ZZC3	NTN
1	6218 ZZC3	NSK
1	6219	

2	6219	NSK
3	6219	SKF
3	6219	FAG
1	6219 2RS	NSK
10	6219 2RSC3	TIMKEN
8	6219 C3	SKF
1	6219 C3	NSK
4	6219 Z	NSK
1	6219 Z	SKF
3	6219 Z	FAG
5	6219 ZZ	NSK
1	6219 ZZ	SKF
2	6219 ZZ	NTN
9	6219 ZZ	
1	6219 ZZC3	SNR
1	6219 ZZC3	NTN
5	6219 ZZC3	NSK
1	6219 ZZC3	FAG
11	6220	SKF
10	6220	NTN
6	6220	NSK
6	6220	
4	6220	FAG
2	6220	ROLLWAY
1	6220 2RS	SKF
2	6220 2RSC3	TIMKEN
1	6220 C3	SKF
1	6220 C3	NTN
2	6220 C3	NSK
1	6220 Z	NTN
5	6220 ZZ	
3	6220 ZZ	NTN
3	6220 ZZ	NSK
1	6220(CAPA)	TIMKEN
2	62200 2RS	SKF
1	62200 2RS	FAG
3	62201 2RS	FBJ
1	62201 2RS	NTN

1	62201 2RS	NSK
3	62201 2RSC3	NTN
1	62201 2RSC3	SKF
12	62202 2RS	SKF
7	62202 2RS	FAG
1	62202 2RSC3	SKF
1	62202 2RSC3	FAG
12	62203 2RSC3	
2	62204 2RS	FAG
192	62204 2RS	
2	62204 2RS	SKF
1	62204 2RS	TIMKEN
2	62205 2RS	SKF
2	62206 2RS	SKF
5	62207 2RS	SKF
4	62207 2RS	FAG
2	62207 2RS = W 207 NPP	FAFNIR
3	62208 2RS	NSK
1	62208 2RS	SKF
1	62208.101609	SLF
4	62209 2RS	FAG
1	6221	RHP
11	6221 C3	FAG
1	6221 C3	SNR
1	6221 ZZ	NTN
4	62210 2RS	INA
2	62210 2RS	SKF
1	62210.101410	SLF
1	62211 2RS	SKF
1	62212 2RS	FAG
4	6222	SKF
1	6222 C3	TIMKEN
5	6222 Z	SKF
2	6222 Z	FAG
1	6222 ZC3	SKF
1	6222 ZZ	NSK
1	6222 ZZ	SKF
1	6222 ZZ	FAG

1	6222 ZZC3	TIMKEN
1	6224	SKF
5	6224	
3	6224 2RS	NTN
23	6224 C4	FAG
1	6226	ROLLWAY
2	6226 C3	SKF
2	6226 C3	FAG
3	6226 C4	FAG
1	6226 C4	
4	6226 ZZ	FAG
1	6226 ZZ	SKF
4	6226 ZZ	NTN
2	6226 ZZ	NSK
1	6228	SKF
1	6228	
1	6228	TIMKEN
2	6228 C3	TIMKEN
1	6228 M	
29	623	
4	623	SKF
151	623 Y	RHP
149	623 Z	SKF
1	623 ZZ	SKF
9	623 ZZ	
2	6230	FAG
2	6230	SKF
2	6230	NSK
1	6230 C3	NSK
1	62301 2RS	SKF
4	62303 2RS	JAF
2	62303 2RS	
1	62303 2RS	FAG
1	62303 2RS = 62303 T1XDDW1NCXCE	NSK
9	62303 2RS = 62303LLB	NTN
3	62304 2RS	SKF
9	62304/17 2RS = 62304 LLUA/17	NTN
13	62304/17 2RSC3 (17MM)	ISM

6	62306 2RS	
1	62306 2RS	SKF
5	62306 2RS	INA
1	62307 2RS	SKF
3	62307 2RS	ROLLWAY
1	62308 2RS	FAG
3	62310 2RS	FAG
1	6232	NSK
1	6232	NTN
1	6232 M	SKF
3	6234	NSK
1	6234	NTN
1	6234 C3	NTN
1	6234 M	FAG
2	6234 MC3	FAG
3	6234 MC3	SKF
1	6236 C3	
1	6236 M	NSK
325	624	FAG
1	624	
6	624	SKF
10	624 2RS	NSK
2	624 2RS	
5	624 ZZ	
18	624 ZZ	NSK
29	624 ZZ	FAG
20	624 ZZ = R 1340 ZZ	NMB
1	624(CONE)	TIMKEN
1	6240 MC3	NSK
2	6240 MC4	FAG
1	6244 M	FAG
1	6244 M	
3	6248 MC3	SKF
111	625	FAG
15	625	SKF
2	625 2RS	SKF
73	625 C3	NSK
2	625 Z	SKF

5	625 ZZ	SKF
111	625 ZZ	
1	625 ZZ	NSK
47	625 ZZ	NTN
11	625 ZZ	EZO
20	625 ZZ	FAG
30	625 ZZC3	FAG
2	625 ZZC3	SKF
18	626	FAG
58	626	SKF
2	626	SNR
10	626	
10	626 C3	NSK
3	626 2RS	SKF
2	626 2RS	NTN
10	626 2RS	FAG
1	626 2RS	NSK
1	626 Y	RHP
2	626 Z	SKF
5	626 ZZ	SKF
13	626 ZZ	IBK
19	626 ZZ	FAG
56	626 ZZ	NSK
6	626 ZZC3	NSK
17	626 ZZC3	FAG
3	627	SKF
1139	627	FAG
1	627 2RS	SKF
1	627 2RSC3	SKF
7	627 2RSC3	HCH
1	627 2RSC3	NSK
4	627 Z	NMB
1091	627 Z	FAG
2	627 ZZ	FAG
11	627 ZZ	SKF
44	627 ZZ	
9	627 ZZ	EZO
17	627 ZZC3	NSK

1	627 ZZC3	SKF
20	628 C3	NSK
192	628 Y	RHP
4	628 2RS	FBJ
67	628 2RS	FAG
2	628 ZZ	NSK
2	628 ZZ	SKF
1	628 ZZ	NTN
6	628/4 ZZ	SKF
26	628/8	
2	6280/6220	TIMKEN
253	629	NHBB
217	629	FAG
1	629	NSK
4	629	SKF
57	629 Y	RHP
16	629 C3	FAG
36	629 RS.Y	RHP
5	629 ZC3	NSK
6	629 ZZ	NSK
1	629 ZZ	NTN
3	629 ZZ	SKF
7	629 ZZC3	FAG
61	629 ZZC3	NSK
1	63/28 2RS	NSK
2	63/32 2RS	NSK
4	6300	NSK
20	6300	SKF
9	6300	TIMKEN
3	6300	FAG
5	6300 TNC3	NACHI
55	6300 2RS	KFB
1	6300 2RS	NTN
7	6300 2RS	SKF
1	6300 2RSC3	SNR
4	6300 RSTN	LFK
3	6300 Z	SKF
8	6300 Z	NTN

9	6300 Z	NSK
3	6300 Z	FAG
18	6300 ZC3	FAG
1	6300 ZZ	NTN
122	6300 ZZ	KFB
20	6300 ZZ	SKF/PEER
2	6300 ZZ	NACHI
7	6300 ZZ	SKF
5	6300 ZZ	TIMKEN
5	6300 ZZC3	NACHI
1	6300 ZZC3	SNR
2	63000 2RS	FAG
1	63000 2RS	JAF
2	63000 2RSC3	SNR
3	63002 2RS	
14	63002 2RS	SKF
4	63002 2RS	FAG
4	63003 2RS	FAG
2	63003 2RS	JAF
4	63003 2RS	SKF
2	63003 2RSC3	PFI
2	63004 2RS	FAG
1	63004 2RS	SKF
1	63004 2RS	
14	63005 2RS	SKF
38	63005 2RS	FAG
1	63005 2RS	
6	63006 2RS	
14	63006 2RS	FAG
1	63006 2RS C4	SKF
1	63007 2RS	RKS
2	63007 2RS	SNR
1	63008 2RS	SKF
1	63008 2RS	FAG
2	63009 2RS	SKF
4	63009 2RS	FAG
153	6301	FAG
8	6301	SKF

18	6301	NSK
18	6301	HCH
2	6301	SNR
2	6301 2RS	NACHI
8	6301 2RS	NSK
2	6301 2RSC3	TIMKEN
3	6301 2RSC3	FAG
1	6301 2RSC3	NSK
3	6301 2RSC3	NTN
4	6301 C3	NSK
29	6301 C3	SKF
1	6301 TNC3	KOYO
33	6301 Z	SKF
6	6301 Z	NSK
54	6301 Z	FAG
1	6301 Z	NWG
21	6301 ZZ	DRM
1	6301 ZZ	FAFNIR
3	6301 ZZ	NACHI
2	6301 ZZ	NSK
9	6301 ZZC3	FAG
4	6301 ZZC3	SKF
4	6302	NSK
195	6302	FAG
17	6302	NTN
23	6302	SKF
3	6302 2RS	SKF/PEER
2	6302 2RS	NSK
11	6302 2RS	GBR
1	6302 2RSC3	NSK
1	6302 C3	FAG
6	6302 C3	NSK
1	6302 C3	SKF
3	6302 NR	NSK
150	6302 RS	SKF
2	6302 Z	STEYR
25	6302 Z	UCR
4	6302 Z	NSK

3	6302 Z	NACHI
21	6302 ZC3	NSK
16	6302 ZC3	FAG
15	6302 ZZ	SKF
5	6302 ZZ	SKF/PEER
4	6302 ZZ	NTN
3	6302 ZZ	ROLLWAY
10	6302 ZZ	FAG
23	6302 ZZ	NSK
10	6302 ZZC3	FAG
3	6302 ZZC3	NSK
2	6302 ZZC3	SKF
3	6302 ZZC3	TIMKEN
2	6303	FAG
10	6303	NTN
21	6303	HCH
5	6303	INA
27	6303	RHP
2	6303	NSK
5	6303	SKF
1	6303 2RS	NTN
41	6303 2RS	NSK
6	6303 2RS	SKF
4	6303 2RS	SNR
4	6303 2RS	TIMKEN
7	6303 2RS	FAG
1	6303 2RSC3	NTN
16	6303 2RSC3	KWG
1	6303 2RSC3	SNR
21	6303 2RSC3	FAG
19	6303 C3	FAG
1	6303 C3	SKF
1	6303 C3	TIMKEN
1	6303 NRC3	ORS
3	6303 P52	FAG
8	6303 RS	NSK
8	6303 Z	SKF
2	6303 Z	NTN

5	6303 Z	NSK
1	6303 Z	FAG
2	6303 ZC3	SKF
6	6303 ZC3	FAG
73	6303 ZZ	NSK
12	6303 ZZ	SKF
1	6303 ZZ	
4	6303 ZZ	NTN
5	6303 ZZ	FAG
1	6303 ZZC3	FAG
10	6303 ZZC3	SKF
3	6304	FAG
4	6304	SKF
1	6304	NTN
1	6304	NACHI
3	6304	
1	6304	ROLLWAY
5	6304 2RS	CW
3	6304 2RS	SKF
1	6304 2RS	FAG
2	6304 2RS	SKF/PEER
1	6304 2RSC3	NSK
1	6304 2RSNR	SKF
1	6304 RS	FAG
20	6304 TB	FAG
2	6304 Z	SKF
8	6304 Z	NSK
9	6304 Z	NTN
6	6304 Z	FAG
1	6304 ZC3	FAG
1	6304 ZZ	SKF
5	6304 ZZ	FAG
1	6304 ZZ	NTN
1	6304 ZZC3	NTN
6	6304 ZZC3	FAG
17	6304 ZZC3	NSK
2	6304 ZZC3	SNR
1	6304 ZZC3	SKF

2	6305	CRB
4	6305	KOYO
6	6305	NTN
1	6305	ROLLWAY
18	6305	FAG
1	6305	NSK
1	6305 2LSC4/362249 AB	SKF
3	6305 2RS	NACHI
2	6305 2RS	NSK
3	6305 2RS	ZKL
1	6305 2RSC3	NSK
1	6305 2RSC3	KOYO
2	6305 C3	SKF
5	6305 C3	NSK
2	6305 C3	TIMKEN
4	6305 RS	SKF
43	6305 RSC3	SKF
1	6305 TN	FAG
5	6305 Z	FAG
5	6305 Z	GBR
4	6305 Z	NSK
2	6305 Z	NTN
9	6305 Z	SKF
1	6305 ZC3	NTN
6	6305 ZC3	SKF
1	6305 ZZ	TIMKEN
1	6305 ZZ	HCH
1	6305 ZXC3	FAG
149	6306	NTN
3	6306	NSK
1	6306	NACHI
4	6306	HCH
25	6306	FAG
1	6306 = RE-45072	INA
243	6306 2RS	SKF
2	6306 2RSC2	SKF
1	6306 2RSC3	SNR
2	6306 2RSC3	FAG

13	6306 2RSC3	FERSA
1	6306 2RSC3	NSK
4	6306 2RSC3N = TM306-A-7NX7C3	NSK
3	6306 C3	FAG
2	6306 C3	TIMKEN
36	6306 M	SKF
56	6306 NR	SKF
1	6306 TB	FAG
1	6306 TB	SKF
1	6306 TB.P63	FAG
2	6306 Z	NTN
1	6306 Z	SKF
1	6306 Z	FAG
184	6306 Z	KFB
1	6306 Z	NSK
6	6306 ZNR	FAG
1	6306 ZNR	NSK
1	6306 ZNR	SKF
1	6306 ZNRC3	FAG
1	6306 ZZ	ROLLWAY
3	6306 ZZ	
4	6306 ZZ	NSK
1	6306 ZZ	NTN
3	6306 ZZ	SKF
1	6306 ZZC3	SKF
5	6306 ZZC3	SKF/PEER
1	6306 ZZC3	SNR
1	6306 ZZC3	NSK
1	6306 ZZC3	TIMKEN
1	6306 ZZC3	FAG
1	6306/25 2RSC3 (INT 25MM)	
3	6307	SKF
64	6307 = 237723	SKF
1	6307 2RS	
24	6307 2RS K	NSK
3	6307 2RSC3	FAG
4	6307 C3	FAG
7	6307 NR	FAG

8	6307 NR	SKF
7	6307 TB	FAG
1	6307 Z	SKF
1	6307 Z	NSK
1	6307 Z	ZWZ
1	6307 ZC3	FAG
5	6307 ZN	FAG
1	6307 ZNR	SKF
2	6307 ZZ	TIMKEN
8	6307 ZZ	NSK
1	6307 ZZ	SKF
5	6307 ZZ	SKF/PEER
1	6308	NACHI
1	6308	NSK
6	6308	FAG
1	6308	SKF
3	6308	
1	6308 2RS	NTN
1	6308 2RS	ROLMAX
2	6308 C3	TIMKEN
29	6308 M = 6308 L1	NTN
2	6308 MC3 = 6308 L1C3	NTN
5	6308 NR	SKF
3	6308 RS	NSK
3	6308 TB	FAG
3	6308 TB	SKF
1	6308 ZNR	NTN
1	6308 ZZ	FAG
3	6308 ZZ	OBM
8	6308 ZZ	NSK
144	6308 ZZC3	NSK
4	6309	NTN
5	6309	SKF
1	6309 2RS	NSK
2	6309 2RS	FAG
15	6309 2RSC3	SKF
1	6309 2RSC3	FAG
8	6309 BHTS ZZ 280°	BECO

11	6309 C3	NTN
4	6309 M	FAG
2	6309 NR	
3	6309 RS	NSK
28	6309 RS	FAG
1	6309 Z	SNR
4	6309 Z	NSK
1	6309 ZC3	FAG
1	6309 ZNR	SKF
1	6309 ZZ	ROLLWAY
2	6309 ZZ	DRM
1	6309 ZZ	SNR
2	6310	FAG
2	6310	KOYO
1	6310	NACHI
5	6310 2RS	FAG
3	6310 2RS	NACHI
2	6310 2RS	SKF
3	6310 2RS	NSK
2	6310 2RS	NTN
4	6310 2RSC3	SNR
1	6310 2RSC3	NSK
2	6310 2RSC3	SKF
1	6310 C3	ROLLWAY
2	6310 NR	NSK
2	6310 NR	
1	6310 NR	FAG
3	6310 Z	NSK
1	6310 Z	SKF
4	6310 ZNR	FAG
1	6310 ZNRC3	NTN
2	6310 ZZ	NSK
1	6310 ZZ	FAG
5	6310 ZZ	SNR
3	6310 ZZ	NTN
299	6310 ZZC3	FAG
1	6310 ZZC3	NACHI
12	6310 ZZC3	SKF

2	6310 ZZC3	SNR
1	6310 ZZC3	FAFNIR
4	6310 ZZC3	TIMKEN
192	6310 ZZC3	NSK
1	6310 ZZC4	SKF
2	6310 ZZNR	NSK
3	6311	NACHI
3	6311 2RS	NSK
1	6311 2RS	NACHI
4	6311 2RS	SKF
1	6311 2RS	FAG
18	6311 2RS	SNR
2	6311 2RSC3	SNR
1	6311 M	FAG
2	6311 MC3	FAG
1	6311 NR	NSK
2	6311 NR	
1	6311 Z	NSK
1	6311 Z	SKF
1	6311 ZNR	FAG
1	6311 ZZ	SKF
2	6311 ZZNR	NSK
1	6311 ZZNR	NTN
1	6311 ZZNR	FAG
2	6312	NACHI
1	6312	
3	6312	SKF
4	6312 2RS	SKF
1	6312 2RS	NSK
1	6312 2RS	FAG
8	6312 2RS = 6312CS56PX3V30	NTN
3	6312 C3	SKF
8	6312 C3	FAG
5	6312 M	FAG
1	6312 M = 6312 L1	NTN
6	6312 MC3	SKF
29	6312 N	FAG
2	6312 N	NSK

1	6312 NR	NSK
2	6312 NR	SKF
31	6312 Z	NSK
2	6312 Z	FAG
1	6312 Z	
2	6312 Z K	NSK
1	6312 ZC3	FAG
11	6312 ZC4 = 6312ZR.P6.R41.53	FAG
3	6312 ZNR	NTN
2	6312 ZZ	NSK
3	6312 ZZ	SKF
6	6312 ZZ	TIMKEN
1	6312 ZZ	NTN
10	6312 ZZC3	SKF
3	6312 ZZC4	FAG
2	6312 ZZNR	FAG
2	6313	RHP
4	6313 2RS	NSK
1	6313 C3	NTN
1	6313 C3	SKF
2	6313 KC3	NSK
1	6313 KC3	FAG
35	6313 M	FAG
1	6313 NR	NSK
3	6313 Z	FAG
2	6313 ZZ	NSK
3	6313 ZZ	SKF
5	6313 ZZC3	SNR
1	6313 ZZC3	SKF
2	6313 ZZC3	NTN
3	6314	
1	6314	NSK
3	6314 2RSC3	FAG
2	6314 2RSC3	NSK
2	6314 C3	FAG
1	6314 M	RHP
1	6314 MAC3	SKF
2	6314 MC4	SKF

1	6314 NR	
1	6314 Z	SKF
1	6314 Z	
1	6314 ZC4	SKF
4	6314 ZZ	FAG
2	6314 ZZ	TIMKEN
2	6314 ZZ	SKF
1	6314 ZZ	NSK
1	6314 ZZC3	NACHI
2	6314 ZZC3	NSK
10	6315	TIMKEN
2	6315	SKF
8	6315	KFB
2	6315 2RS	NTN
1	6315 C3	TIMKEN
1	6315 C3	NTN
1	6315 C3	NSK
1	6315 M	NSK
2	6315 MP6.C3	FAG
1	6315 Z	SKF
18	6315 ZZ	NTN
3	6315 ZZ	FAG
2	6315 ZZC3	SNR
1	6315 ZZNRC3	FAG
2	6316	SKF
1	6316	NTN
1	6316	FAG
8	6316	NSK
1	6316	TIMKEN
2	6316 2RSC3	NSK
2	6316 C3	NSK
1	6316 C4	NSK
2	6316 C4	SKF
2	6316 MC4	SKF
1	6316 Z	SKF
1	6316 ZC3	FAG
3	6316 ZC3	NSK
1	6316 ZNR	NTN

1	6316 ZNR	SKF
7	6316 ZZ	SKF
31	6316 ZZ	NSK
4	6316 ZZ	NTN
2	6316 ZZC3	SKF
1	6316 ZZC3	NSK
1	6316 ZZC3	SNR
1	6316 ZZC3	FAG
1	6317	NACHI
2	6317	SKF
21	6317	NSK
2	6317	ZKL
1	6317	NTN
3	6317 2RSC3	SKF
1	6317 C4	STEYR
2	6317 MC3	SKF
2	6317 Z	NSK
2	6317 Z	SKF
13	6317 ZZ	NTN
4	6317 ZZ	SKF
3	6317 ZZ	FAG
6	6317 ZZ	NSK
1	6317 ZZC3	UCR
1	6317 ZZC3	NTN
2	6318	SKF
1	6318	KOYO
3	6318	ROLLWAY
1	6318	NTN
1	6318	FAG
2	6318 2RS	NTN
1	6318 2RS	NSK
6	6318 2RSC3	NTN
6	6318 2RSC3	TIMKEN
3	6318 C3	SNR
1	6318 C3	
2	6318 C3	SKF
1	6318 C3	KOYO
7	6318 Z	NSK

3	6318 Z	FAG
2	6318 Z	NTN
1	6318 Z	SKF
3	6318 ZC3	NSK
3	6318 ZZ	NTN
1	6318 ZZ	SNR
1	6318 ZZ	SKF
1	6318 ZZ	NSK
5	6318 ZZC3	FAG
2	6319	NSK
2	6319	SKF
2	6319 2RS	NTN
3	6319 C3	NSK
1	6319 Z	NTN
1	6319 Z	SKF
10	6319 ZZ	NTN
1	6319 ZZ	SKF
1	632 B	TIMKEN
3	6320	FAG
1	6320 2RSC3	TIMKEN
2	6320 C3	SKF
5	6320 C3	KOYO
4	6320 Z	NSK
1	6320 Z	FAG
1	6320 Z	
6	6320 ZZ	NSK
10	6320 ZZ	NTN
1	6320 ZZC3	SKF
3	6320(CAPA)	
1	6320(CAPA)	TIMKEN
1	6321 Z	NTN
3	63211 LLU	NTN
1	6322	NTN
1	6322	
3	6322	SKF
1	6322 C3	NTN
3	6322 C3	TIMKEN
1	6322 M/C4VL0241 (INSOCOAT)	SKF

3	6322 MC4	FAG
1	6322 ZZ	FAG
1	6322 ZZ	NSK
6	6324	NSK
10	6324	FAG
1	6324	TIMKEN
2	6324	SKF
1	6324 C3	
1	6326 C3	TIMKEN
1	6326 ZZ	NTN
1	6328 C3	NSK
2	633	TIMKEN
1	6330 C3	SKF
2	6330 M	FAG
1	6330 MC3	FAG
2	6332 M	FAG
2	6332 MC3	FAG
1	6334 MC4	SKF
29	634	
123	634	SKF
2	634 Z	NTN
30	634 Z	SKF
5	634 ZZ	FAG
1	634 ZZ	SKF
4	635	SKF
4	635	NSK
2	635 2RS	NSK
2	635 2RS	
17	635 2RSC3	NSK
4	635 Z	NSK
2	635 ZZ	FAG
11	635 ZZ	KYK
25	635 ZZC3	NSK
1	635/633	KOYO
3	636 ZZ	FBJ
1	636(CONE)	SKF
1	636(CONE)	TIMKEN
10	6376	TIMKEN

9	6379	TIMKEN
9	638/8 ZZ	
2	63800 2RS	ASK
3	6382	TIMKEN
4	6386	NTN
2	6386	TIMKEN
22	6386/6320	TIMKEN
6	6386/6320	FAG
1	639154	SKF
2	6403	KOYO
12	6403	FAG
7	6403	SKF
10	6403	NSK
6	6403	NTN
8	6403	STB
2	6403 = F 45858	INA
1	6403 2RS	NIS
1	6403 2RS	SKF
3	6403 C3	FAG
1	6403 C3	NSK
21	6403 C3	NTN
14	6403 ZZ	NTN
2	6403 ZZC3	NTN
1	6404	NTN
2	6404	SKF
1	6404	
11	6404 C3	SKF
1	6404 ZZ	NSK
4	6404 ZZ	NTN
2	6405	SNR
1	6405 C3	NSK
5	6405 ZZ	NTN
11	6405 ZZ	NSK
3	6406	NSK
1	6406 C3	SKF
25	6406 ZZ	NTN
48	6406 ZZC3	NTN
32	6407	SKF

10	6407	NSK
8	6407	NTN
8	6407	FAG
25	6407 2RSC3	MAK
47	6407 C3	SKF
2	6407 C3	NSK
2	6407 C3	FAG
15	6407 ZZ	NSK
18	6407 ZZ	FAG
1	6407 ZXC3	NTN
1	6407 ZXC3	NSK
7	6408	SKF
2	6408	FAG
1	6408 C3	PLB
1	6408 C3	FAG
1	6408 ZZ	NTN
17	6409	SKF
4	6409	NTN
3	6409	NSK
3	6409	FAG
1	6409	
2	6409 C3	SKF
1	6409 C3	TIMKEN
1	6409 NR	SKF
4	6409 NR	FAG
1	6409 NR	MRC
1	6409 Z	NSK
8	6409 ZZ	NTN
9	6409 ZZ	NSK
3	6409 ZZ	FAG
1	6409 ZXC3	NTN
12	641	NTN
18	641	TIMKEN
3	641/632	TIMKEN
2	6410	TIMKEN
3	6410	FAG
4	6410	NSK
2	6410	NWG

1	6410	NTN
1	6410	KOYO
15	6410 C3	NTN
19	6410 C3	NSK
3	6410 C3	SKF
3	6410 ZZ	NTN
2	6411	FAG
2	6411	KOYO
1	6411	NTN
9	6411	SKF
1	6411	MGM
9	6411 C3	NTN
2	6411 C3	TIMKEN
3	6411 C3	NSK
6	6411 C3	SKF
1	6411 NR	NSK
4	6411 NR	NTN
15	6411 ZZ	NTN
5	6412	SKF
5	6412	NSK
9	6412	NTN
3	6412	FAG
4	6412 C3	FAG
9	6412 C3	SKF
15	6412 C3	NTN
28	6412 C3	NSK
6	6412 NR	SKF
3	6412 ZZ	NTN
8	6413	NSK
2	6413	NTN
1	6413	
3	6413	SKF
2	6413	FAG
5	6413 C3	NSK
15	6413 C3	SKF
2	6413 C4	FAG
1	6413 NR	
2	6413 NR	NSK

1	6413 NR	FAG
15	6413 ZZ	NTN
4	6414	FAG
3	6414	NSK
1	6414	SKF
2	6414 C4	SKF
2	6414 M	RHP
2	6415	NSK
1	6415	SKF
2	6415 ZZC3	NSK
1	6416	SKF
1	6416	NSK
2	6417	NSK
6	6418	SKF
1	6418	
2	6420 B (CAPA)	TIMKEN
2	6420 J	KOYO
2	6420(CAPA)	SKF
3	643	KOYO
4	64450	TIMKEN
1	64450 - 90041 = 64450/64700 D/ESP	TIMKEN
2	64450 DE	TIMKEN
7	64450/64700	TIMKEN
37	64450-CL3	TIMKEN
1	645	TIMKEN
2	6461	TYSON
16	64700-CL3	TIMKEN
8	652	TIMKEN
3	652 A	TIMKEN
1	65200	TIMKEN
8	6521	TIMKEN
1	65212	BOWER
3	65212	TIMKEN
1	65225	
13	653	TIMKEN
2	653	
13	6535	TIMKEN
1	6535	NTN

3	6535	BOWER
11	6536	TIMKEN
1	654 D	TIMKEN
14	655/652	SKF
1	65500	TIMKEN
1	65500 B	
39	6559 C	TIMKEN
2	656	TIMKEN
2	657	TIMKEN
3	6576	TIMKEN
2	6576	NTN
4	6576 C	TIMKEN
7	6580	TIMKEN
2	6580	NTN
3	6580/6535	SKF
1	6580/6535	BOWER
1	6581 X	TIMKEN
1	6581 X/6525 X	TIMKEN
6	659	TIMKEN
2	659	
6	659 - 90037 = 659/654 D/ESP	TIMKEN
6	659/652	SKF
1	65BNC10SN24TYDBP4+KL18NCA2	NSK
2	65TNK20	NSK
3	65UZS88	NTN
2	65UZS88 (NO ECCENTRIC)	NTN/SUMITOMO
2	661	TIMKEN
10	66200	TIMKEN
3	66225	BOWER
1	66225 - 90042 = 66225/66462 D/ESP	TIMKEN
1	663	TIMKEN
3	663 - 90095 = 663/654 D/ESP	TIMKEN
2	664	TIMKEN
2	66462 B	TIMKEN
3	66462 D	TIMKEN
8	665	TIMKEN
8	665 A	TIMKEN
4	6700 ZZ	EZO

5	6706 2RS	
2	672-CL3	TIMKEN
19	673 ZZ = MR 63 ZZ	EZO
3	67320	BOWER
1	67320	TIMKEN
1	67322	KOYO
4	67322 DC	TIMKEN
1	67388	TIMKEN
2	67388-90186 = 67388/67322 DC/X1S-CL0	TIMKEN
5	67390	TIMKEN
6	67390/67322	NTN
4	67391 D	BOWER
3	67391-90069 = 67391/67322 D/X1S	TIMKEN
1	67425/67675	TIMKEN
2	67437	TIMKEN
10	676 = MR 106	
6	677 = MR 117	EZO
1	677 ZZ = MR 117 ZZ	EZO
1	67725 B	TIMKEN
4	67725 B	BOWER
1	67782	TIMKEN
3	67787	TIMKEN
1	67790	TIMKEN
3	678 ZZ = MR 128 ZZ	RKS
1	67820	TIMKEN
1	67820 CD	TIMKEN
4	67883	TIMKEN
2	67883/67830	TIMKEN
2	67884	TIMKEN
2	67887	TIMKEN
5	67920	TIMKEN
2	67983	TIMKEN
7	67983 - 90129 = 67983/67920 CD/X2S	TIMKEN
1	67983 - 90129 = 524197 A	FAG
3	67985	TIMKEN
4	6800	NSK
1	6800	SKF
15	6800 = 61800	

1	6800 2RS	NSK
13	6800 2RS = 61800 2RS	ROLLWAY
3	6800 ZZ	NTN
6	6800 ZZ	
29	6800 ZZ	NSK
1	6800 ZZ = 61800 ZZ	EZO
7	6801	
62	6801 = 61801 TNH	RHP
3	6801 ZZ	EZO
140	6801 ZZ	NTN
3	6801 ZZ	NSK
4	6801 ZZ	KYK
11	6802	NTN
7	6802	NSK
14	6802 = 61802	SKF
14	6802 2RS	
20	6802 ZZ	
1	6802 ZZ	EZO
12	6802 ZZ = 61802 ZZ	SKF
143	6803 = 61803	
1	6803 = 61803 Y	SKF
7	6803 2RS	MAK
3	6803 2RS	EZO
3	6803 2RS	NSK
188	6803 ZZ	
21	6803 ZZ	NSK
50	6803 ZZ	EZO
20	6803 ZZ	NTN
3	6804 = 61804	SKF
1	6804 2RS	NSK
1	6804 2RS	FAG
1	6804 2RS = 61804 2RS	SKF
146	6804 ZZ	RKS
3	6804 ZZ	EZO
2	68040/110	RIKES
10	6805	NSK
1	6805	NTN
2	6805 = 61805	SKF

4	6805 = 61805	TIMKEN
22	6805 = 61805 Y	ELGES
6	6805 2RS	
1100	6805 2RS	NSK
19	6805 2RS = 61805 2RS	SKF
3	6805 2RS = 61805 2RS	TIMKEN
22	6805 ZZ	NSK
6	6806	NTN
3	6806	NSK
2	6806	NACHI
10	6806 = 61806	SKF
15	6806 2RS	NTN
4	6806 2RS	NSK
13	6806 2RS = 61806 2RS	SKF
7	6806 2RS = 61806 2RS	ELGES
9	6806 2RS = 61806 2RS	FAG
4	6806 2RS = 61806 2RZ	SKF
29	6806 ZZ	NTN
3	6806 ZZ	EZO
17	6806 ZZ	NSK
4	6806 ZZ	
3	6806 ZZ	NACHI
4	6807	NSK
42	6807	NTN
8	6807	
219	6807 = 61807 Y	ELGES
2	6807 2RS = 61807 2RS	SKF
2	6807 2RS = 61807 2RS	
24	6807 2RS = 61807 2RS	EZO
1	6807 ZZ	NTN
2	6807 ZZ	NSK
3	6808	NSK
2	6808 = 61808	SKF
2	6808 2RS	NSK
1	6808 2RS	NTN
1	6808 2RS	
16	6808 2RS = 61808 2RS	SKF
2	6808 ZZ	NACHI

10	6808 ZZ	EZO
39	6808 ZZ	NSK
12	6808 ZZ	NTN
3	6809	
3	6809 = 61809	EZO
2	6809 = 61809 Y	ELGES
9	6809 = 61809 Y	SKF
7	6809 2RS	NTN
2	6809 2RS = 61809 2RS	ELGES
2	681	TIMKEN
35	6810	NTN
4	6810	NSK
1	6810 = 61810	SKF
2	6810 = 61810 Y	ELGES
1	6810 = 61810 Y	SKF
3	6810 2RS	NSK
2	6810 ZZ	NSK
1	6810 ZZ = 61810 ZZ Y	INA
18	6810 ZZC3	NACHI
1	6811	NTN
5	6811	NSK
1	6811 = 61811 Y	ELGES
1	6811 = 61811 Y	SKF
1	6811 2RS	FBJ
1	6811 ZZ	NTN
2	6812	NTN
3	6812	NSK
15	6812 = 61812	SKF
28	6812 = 61812 T	FAG
8	6812 = 61812 Y	SKF
2	6812 2RS = 61812 2RSY	FAG
1	6812 2RS = 61812 2RSY	INA
81	6813 = 61813 Y	ELGES
7	6813 = 61813 Y	SKF
2	6813 2RS	
1	6813 2RS = 61813 2RS	SKF
1	6813 2RS = 61813 2RSY	INA
2	6813 2RS = 61813 2RSY	FAG

1	6813 2RS = 61813 2RZY	FAG
6	6813 ZZ	
8	6814	
2	6814 ZZ	NSK
1	6816	NTN
2	6816	NSK
1	6816 = 61816 Y	SKF
1	6816 = 61816 Y	ELGES
2	6817	NSK
6	6817 = 61817 Y	SKF
3	6817 2RS	NSK
2	6817 2RS = 61817 2RS	SKF
11	6818	NSK
1	6818	
5	6818 = 61818	SKF
3	6818 = 61818 Y	SKF
1	6818 2RS	NTN
1	6818 2RS	NSK
5	6818 2RS = 61818 2RS	SKF
1	6818 2RS = 61818 2RS Y	FAG
6	6818 ZZ	NSK
2	6819 2RS	NTN
7	682 ZZ	EZO
4	6820	NSK
1	6820 = 61820	FAG
1	6820 = 61820 Y	SKF
3	6821	NSK
6	6821 = 61821	SKF
2	6821 2RS	
3	6822	NSK
1	6822 = 61822 Y	FAG
2	6824	NSK
14	6826	NSK
2	6826 = 61826	ELGES
2	6828 = 61828	SKF
2	6828 ZZ	NSK
7	683 (CONE)	TIMKEN
3	683 -90042 = 683/672 D/ESP	TIMKEN

3	6832 M = 61832 MA	SKF
7	6834 = 61834	SKF
1	6834 C3	NSK
2	6836	NSK
4	6836 = 61836	ELGES
2	6836 = 61836	SKF
1	6836 M = 61836 MA	SKF
13	68450	TIMKEN
1	68450 - 90010 = 68450/68712-CL0	TIMKEN
4	68462	KG
2	68462 = 2K 5065	CAT
16	68462/68712	TIMKEN
3	68462/68712 = 2K 5065/5P 2526	CAT
4	685 2RSC3	HCH
6	685 ZZ	
18	685(CONE)	TIMKEN
2	6852	NSK
1	6852 M = 61852 MA	SKF
8	6856 = 61856	SKF
5	6856 M = 61856 MA	SKF
5	686	
1	686 = 618/6	SKF
12	686 ZZ	FAG
1	686 ZZ	EZO
2	686(CONE)	TIMKEN
1	6860 M = 61860 MA	SKF
2	6864 MC3 = 61864 MAC3	SKF
1	6868 M = 61868 MA	SKF
11	687 = 618/7	
2	687 2RS	
1	687(CONE)	NTN
1	687(CONE)	BOWER
1	687(CONE)	TIMKEN
1	687/672	NSK
2	68709	TIMKEN
8	68712	TIMKEN
3	68712	NTN
2	68712 B	TIMKEN

1	687-CL3	TIMKEN
1	688	EZO
1	688 2RS	EZO
7	688 2RS	FAG
10	688 2RS = 628/8 2RS	SKF
2	688 ZZ	EZO
2	688 ZZC3	NSK
1	688 ZZC3	HCH
2	6880 = 61880 J	
89	689	
2	689 2RS	RKS
3	689 ZZ	EZO
2	689 ZZ	
12	689 ZZ = 628/9 ZZ	SKF
35	689 ZZC3	NSK
2	6900 = 61900	SKF
3	6900 2RS	NSK
39	6900 2RS	HCH
3	6900 2RS = 61900 2RS	SKF
18	6900 2RS = 61900 2RS	TIMKEN
2	6900 ZZ	NTN
12	6900 ZZ	
11	6900 ZZ = 61900 ZZ	SKF
1	6901	NSK
50	6901	KYK
6	6901 = 61901	SKF
10	6901 = 61901	TIMKEN
3	6901 2RS	MAK
1	6901 2RS	EZO
2	6901 2RS = 61901 2RS	FAG
4	6901 2RS = 61901 2RS	TIMKEN
1	6901 2RS = 61901 2RS	SKF
3	6901 ZZ	NTN
8	6901 ZZ = 61901 ZZ	ROLLWAY
2	6901 ZZ = 61901 ZZ	TIMKEN
3	6901 ZZ = 61901 ZZ	SKF
1	6902	NTN
1	6902 = 61902	SKF

153	6902 ZZ	RKS
3	6902 ZZ	NSK
2	6903	NSK
3	6903 ZZ	
2	6904	NSK
1	6904	NTN
1	6904 2RS = 61904 2RS	SKF
1	6904 2RS = 61904 2RS	
1	6904 ZZ	EZO
1	6904 ZZ	NSK
1	6905	
38	6905	NSK
6	6905	NTN
4	6905 = 61905	ELGES
4	6905 = 61905	SKF
85	6905 M	RHP
4	6905 2RS	NSK
1	6905 2RS	HCH
9	6905 2RS = 61905 2RS	SKF
1	6905 2RS = 61905 2RS	EZO
1	6905 2RS = 61905 2RZ	INA
1	6905 ZZ	NTN
4	6905 ZZ	EZO
1	6905 ZZ	NSK
10	6905 ZZ = 61905 ZZ	TIMKEN
1	6906	NTN
6	6906	NSK
9	6906 = 61906	SKF
3	6906 = 61906	FAG
1	6906 2RS = 61906 2RS	SKF
7	6906 ZZ	NSK
19	6906 ZZ	
1	6907	NSK
65	6907 = 61907 TNH	ELGES
5	6907 2RS	NSK
1	6907 2RS = 61907 2RS	SKF
2	6907 2RS = 61907 2RS	NTN
8	6907 2RS = 61907 2RS	FAG

5	6907 ZZ	NTN
3	6907 ZZ	NSK
1	6908 = 61908	TIMKEN
1	6908 = 61908	SKF
25	6908 2RS	
1	6908 2RS	NSK
5	6909	NSK
5	6909 = 61909	SKF
2	6909 = 61909 TN	FAG
281	6909 = 61909 TNH	ELGES
1	6909 = 61909 Y	ELGES
1	6909 C3 = 61909 C3	FAG
1	6909 C3 = 61909 TNC3	FAG
2	6909 ZZ	NSK
6	6909 ZZ	EZO
1	6909 ZZ	NTN
1	6910	KOYO
1	6910 = 61910	SKF
1	6910 2RSC3 = 61910 2RSC3	SKF
4	6910 ZZ	ROLLWAY
3	6911	NSK
1	6911	NTN
1	6911 = 61911	TIMKEN
2	6911 ZZ	NSK
28	6912	NSK
1	6912	NTN
1	6912	
3	6912 = 61912	INA
1	6914 ZZ	NTN
3	6914 ZZ	NSK
3	6915	NSK
4	6915 ZZ	NSK
1	6916	NSK
1	6917 2RS	
2	6918	
1	6918 2RS	NSK
1	6918 ZZ	NTN
11	6918 ZZ	NSK

3	6919	NSK
3	692 ZZ	
1	6921 ZZ	NSK
2	6922	NSK
10	6924	NSK
1	6924 ZZ	NSK
2	6926	NTN
1	6926 TB = PWA 8180-36	TORRI
1	6926 ZZ	NSK
35	693 ZZ	
1	693 ZZ	EZO
1	6936 M = 61936 MA	SKF
505	694 = 619/4 Y	RHP
3	694 2RS = 619/4 2RS Y	RHP
4	6940 M = 6940 L1	NTN
2	6944 M	NSK
17	695 2RS	HCH
2	695 ZZ	NTN
33	695 ZZ	
2	695 ZZ	NMB
80	695 ZZ	EZO
1	695 ZZC3	NSK
1	6952 M = 61952 M	FAG
2	6956 M = 61956 M	
1	696	
3	696 ZZ	NSK
28	696 ZZ	NMB
11	696 ZZC3	NSK
1	6960 MC3 = 61960 MAC3	SKF
1	6960 MC3 = 61960 MAC3	
16	697	SKF
7	697 ZZ	
6	6976 M = 61976 M	NSK
3	698 Z	NMB
7	698 ZZ	NTN
2	699 ZZ	EZO
22	699 ZZ	
36	699 ZZ	NTN

2	7000 CTYNSULP4	NSK
4	7000 CTYNSUMP4Y	NSK
6	7000 CVUJ74	SNR
17	7000 CYDU/GLP4	NACHI
5	7001 CTYNSULP4	NSK
2	7002 C = 102 H	BARDEN
1	7002 CTDULP4	RHP
11	7002 CTYDULP4	NSK
2	7003 ACDGA/HCP4A (CERAMICA)	SKF
1	7003 C = HS 7003 CTP4UL	FAG
2	7003 CYGLP4	NACHI
5	7003 CYP5	NACHI
2	7004 A5 = 3MV 9104 WICRSUL	TIMKEN
4	7004 A5 = B 7004 ETP4SUL	FAG
1	7004 A5TYNSULP4	NSK
1	7004 C = SM 6004 CTA	GMN
2	7004 C = T 7004 CTSULP3	RHP
2	7005 A5TRDUMP4	RHP
1	7005 C = 2MM 9105 WICRDUL	TIMKEN
1	7005 CD/P4ADGA	SKF
2	7006 A5 = 3MM 9106 WIDUL	FAFNIR
10	7006 A5 = 7006 UADG/GNP42U3G	NTN
2	7006 A5TYNSUMP4	NSK
3	7006 ACD/P4ADGB	SKF
4	7006 CDGA/P4A	SKF
1	7006 CP5	NACHI
1	7006 CTYNSUMP4	NSK
1	7006 CYP5	NACHI
2	7006 CYUGLP4	NACHI
3	7007 A5TYNSULP4	NSK
2	7007 ACD/P4ADGA	SKF
2	7007 BE2RS	INA
1	7007 C = S 6007 CTXMP4.DUL	GMN
1	7007 C = 107 HC	BARDEN
1	7007 C = 107 HCUL	BARDEN
2	7007 CTYNSULP4	NSK
1	7007 CYUGLP4	NACHI
12	7008 A5 = 3MV 9108 WICRSUL	TIMKEN

24	7008 A5 = B 7008 ETP4SUM	FAG
3	7008 A5TYNSUMP4	NSK
4	7008 ACD/P4ADGB	SKF
2	7008 C = 108 HCDUL	BARDEN
2	7008 C = 2MM 9108 WICRDUM	TIMKEN
6	7008 C = 2MM 9108 WIDUL	FAFNIR
1	7008 C = B 7008 CTP4SUL	FAG
15	7008 C = BNH008TU/GLP4	NACHI
3	7008 CD/P4A	SKF
2	7008 CDGA/P4A	SKF
1	7008 CTRSULP4	NSK
1	7008 CTYNSULP4	NSK
6	7008 CYDUGLP4	NACHI
2	7009 A5 = B 7009 ETP4SUL	FAG
1	7009 ACD/P4ADGA	SKF
1	7009 ACD/P4ADGB	SKF
7	7009 C = 2MM 9109 WIDUL	FAFNIR
8	7009 C = B 7009 CTP4SDUM	FAG
1	7009 C = B 7009 CTP4SUL	FAG
3	7009 C = B 7009 CTPAP4UL	FAG
2	7009 CD/P4ADBA	SKF
2	7009 CD/P4ADGB	SKF
1	7009 CDGAP4A	SKF
8	7009 CTYNSULP4	NSK
2	7010 A5 = 110 HEDUL	BARDEN
2	7010 A5 = 3MV 9110 WICRSUL	TIMKEN
4	7010 A5 = B 7010 ETP4SUL	FAG
1	7010 A5 = HC 7010 E2RSDTP4SUL (VEDADO)	SLF
5	7010 A5TYNSUMP4	NSK
9	7010 ACD/P4ADGA	SKF
25	7010 ACDGC/P4A	SKF
2	7010 BL1 (DB)	NTN
2	7010 C = 2MM 9110 WIDUL	FAFNIR
2	7010 C = VEX 50 9CE1DUL	SNFA
7	7010 C/P4	SKF
1	7010 CD/P4A	SKF
2	7010 CD/P4ADGA	SKF
1	7010 CP5	NACHI

14	7010 CTYNSULP4	NSK
2	7010 CYDUGLP4	NACHI
2	7010 CYGLP4	NACHI
2	7011 A5 = 2111 HDL	BARDEN
1	7011 A5 = 7011 X3TUEL5	RHP
6	7011 A5 = B 7011 ETP4SUM	FAG
1	7011 A5 = B 7011 ETV.P4UL	FAG
2	7011 A5 = B 7011 X3TADULEP7	RHP
1	7011 A5TRSUMP4	RHP
3	7011 A5TYNSULP4	NSK
4	7011 A5TYNSUMP4	NSK
2	7011 ACD/P4ADGB	SKF
4	7011 ACD/P4ADGC	SKF
4	7011 C = 2MM 9111 WICRDUM	TIMKEN
1	7011 C = 2MV 9111 WICRSUL	TIMKEN
8	7011 C = S 6011 CTBHGUM	GMN
2	7011 CDB/GMP4	NTN
1	7011 CTSULP4	RHP
4	7011 CTYDULPA7	NSK
2	7011 CTYDUMP4	NSK
4	7011 CTYNSULP4	NSK
6	7011 CTYNSUMP4	NSK
3	7012 A5TYNSULP4	NSK
1	7012 A5TYNSUMP4	NSK
7	7012 ACD/P4A	SKF
2	7012 C = 112 HCDUL	BARDEN
1	7012 C = HS 7012 CTP4SUL	FAG
1	7012 C = HYSM 6012.17°TXMP4UL (CERAMICA)	GMN
1	7012 CTYNSULP4	NSK
1	7013 A5 = 3MM 9113 WIDUM	FAFNIR
2	7013 A5 = 7013 ET2TBLP3	RHP
2	7013 A5 = B 7013 ETV.P4UL	FAG
4	7013 A5TYNSUMP4	NSK
1	7013 C = 113HDL	BARDEN
2	7013 C = 2MM 9113 WICRDUL	FAFNIR
1	7013 C/P4	SKF
13	7013 CTYNSULP4	NSK
2	7013 CYDUGLP4	NACHI

2	7014 A5 = 7014 ETSUMP4	RHP
2	7014 A5TRV1VSULP3 (VEDADO)	NSK
6	7014 A5TYNSUMP4	NSK
4	7014 ACD/P4ADGB	SKF
4	7014 ACDGA/P4A	SKF
6	7014 C = 2MV 9114 WICRSUL	TIMKEN
3	7014 C U J74	SNR
1	7014 CDGA/HCP4A (CERAMICA)	SKF
1	7014 CDGAP4A	SKF
2	7014 CP4	NACHI
6	7014 CYP5	NACHI
1	7015 A5 = 3MV 9115 WICRSUL	TIMKEN
2	7015 A5 = 3MV 9115 WIPRLSUL	TIMKEN
2	7015 A5 = B 7015 ETPAP4UL	FAG
1	7015 A5TYNSULP4	NSK
2	7015 C = 115 HCUM	BARDEN
2	7015 C = 2MM 9115 WICRDUL	FAFNIR
2	7015 C = B 7015 CTP4SUL	FAG
2	7015 C/P4	SKF
11	7015 CTYNSULP4	NSK
4	7015 CYDUGLP4	NACHI
3	7016 A5 = B 7016 E2RSDTP4SUL (VEDADO)	FAG
2	7016 A5 = HS 7016 ETP4SUL	FAG
5	7016 A5 = QHOL16DTX7	NDH
1	7016 A5TYNSUMP4	NSK
6	7016 C = 2MM 9116 WIDUL	FAFNIR
2	7016 C = 2MMV 9116 HXCRDUL	TIMKEN
2	7016 C = 2MV 9116 WICRSUL	TIMKEN
2	7016 C = B 7016 CTP4SUL	FAG
7	7016 C = B 7016 CTPAP4UL	FAG
1	7016 C = EX 80 7CE1DUM	SNFA
3	7016 CDP4A	SKF
2	7016 CTRDULP4	RHP
1	7017 A5 = 3MM 9117 WICRDUL	FAFNIR
1	7017 A5 = 3MM 9117 WICRDUM	FAFNIR
1	7017 A5 = 7017 ETSUMP4	RHP
3	7017 A5TYNDBDLP4	NSK
3	7017 C = 117 HDBTM	BARDEN

1	7017 C = HS 7017 CTP4SUL	SLF
1	7017 CDBGMP4	NTN
1	7017 CTYNSULP4	NSK
4	7017 CTYNSULP5	NSK
2	7018 A5 = 3MM 9118 WICRSUL	TIMKEN
2	7018 A5 = EX 90 7CE3UL	SNFA
3	7018 ACDGA/P4A	SKF
3	7018 C = 118 HDM	BARDEN
1	7018 C = 118 HX12D	BARDEN
4	7018 CEGA/P4A	SKF
1	7019 A5 = 7019 ETSULP4	RHP
4	7019 AC/P4	SKF
1	7020 A5 = 7020 ETSULP4	RHP
8	7020 A5 = CB 7020 ETP2HUMGS34 (CERAMICA)	IBC
1	7020 A5 = VEX 100 7CE3 DUM	SNFA
1	7020 CDP4A	SKF
4	7020 CTYNDDBBCP15P4Y01	NSK
2	7020 CTYNSULP4	NSK
1	7021 A5 = B 7021 X3TADULEP5	RHP
1	7021 C	NSK
1	7021 C = 121 HDM	BARDEN
1	7022 C = 122 HDL	BARDEN
3	7022 C = 122 HDM	BARDEN
1	7022 C = 2MM 9122 WICRSUL	TIMKEN
1	7022 CTYNSULP4	NSK
1	7024 A5TYNDUMP4	NSK
2	7024 ACD/P4A	SKF
2	7024 C = B 7024 CTPAP4UL	FAG
1	7026 A5 = 3MM 9126 WICRDUL	FAFNIR
2	7026 A5 = 7026 HVDUJ84	SNR
2	7026 A5TYNDUMP4	NSK
1	7026 ACDGA/P4A	SKF
1	7026 C = B 7026 X2TADULEP7	RHP
1	7028 BGM	SKF
2	7028 CTDULP4	RHP
1	7032 A5 = B 7032 ETPAP4UL	FAG
1	7032 ACD/P4A	SKF
6	7032 ACDGB/P4A	SKF

2	7032 C = B 7032 CTPAP4UL	FAG
2	7032 C/P4	SKF
2	7032 CTSUMP4	RHP
2	7032 L1	NTN
5	7034 BL1	NTN
1	7040 BL1	NTN
1	7040 C = B 7040 X2TAULEP7	RHP
2	7040 MP.UA100	FAG
2	7040 MP.UA230	FAG
1	70BNR10 = HSE014CT2G/G3P4	NTN
11	70BNR10ETYNDBLP4Y	NSK
4	71425	TIMKEN
7	7143	RBC
1	71433	TIMKEN
4	71437	TIMKEN
2	71450	TIMKEN
1	71455	TIMKEN
4	71750	TIMKEN
1	71750	SKF
2	71750 B	TIMKEN
2	71750 B-CL3	TIMKEN
2	71813 ACD/P4DGB	SKF
5	7200 BEP	SKF
1	7200 BW	NSK
1	7200 CP4	SKF
4	7201 B	NACHI
10	7201 BECBP	SKF
8	7201 BEP	SKF
1	7201 BJP	FAG
2	7201 BJPUA	FAG
1	7201 BTVP	FAG
3	7201 BW	NSK
76	7201 CD/P4A	SKF
4	7201 CYDU/GLP4	NACHI
2	7202 A5 = 3MMV 202 WICRDUL	FAFNIR
1	7202 B	ROLLWAY
6	7202 BECBP	SKF
2	7202 BETN	RHP

7	7202 BTVP	FAG
1	7202 BW	NSK
71	7202 BWG = 7202 BWDB (CP0)	NSK
3	7202 CDB/GNP5	NTN
12	7202 CTYNDULP4	NSK
1	7203 A5 = 2203 H	BARDEN
1	7203 B	SKF
1	7203 BECBP	SKF
9	7203 BJP	FAG
3	7203 BTVPUA	FAG
17	7203 BW	NSK
5	7203 BWG	NSK
1	7203 C = 7203 X2TAUEP7	RHP
5	7203 CTYNSULP4	NSK
5	7204 A	ZKL
5	7204 B	DKF
95	7204 BECBY	SKF
17	7204 BEP	SKF
3	7204 BG	NTN
1	7204 BM	NSK
1	7204 BTVPUA	FAG
17	7204 BWG	NSK
226	7204 BYG	NSK
2	7204 C = 204 HCDUL	BARDEN
2	7204 C = 204 HDL	BARDEN
3	7204 C = 2MM 204 WI	FAFNIR
2	7204 C = 2MM 204 WICRDUL	TIMKEN
2	7204 C = S 6204 CTAPPAUL	GMN
1	7205 A5 = 3MV 205 WICRSUL	TIMKEN
1	7205 A5TRDULP3	RHP
6	7205 ATYNDBLP5	NSK
2	7205 AWDB	NSK
1	7205 B	
1	7205 B2RSTVP	FAG
2	7205 BEP	SKF
1	7205 BG	NTN
2	7205 BTVP	FAG
1	7205 BTVPUA	FAG

4	7205 BWG	NSK
2	7205 C = 205 HCDUL	BARDEN
4	7206 A5 = 3MV 206 WICRSUL	TIMKEN
6	7206 A5TYNSULP4	NSK
6	7206 ACYUGLP4	NACHI
6	7206 B	
1	7206 B	NTN
1	7206 BECBM	SKF
3	7206 BJP	FAG
1	7206 BM	NSK
5	7206 C = 2MV 206 WICRSUL	TIMKEN
1	7206 CDGAP4A	SKF
1	7206 CTRDUMP4	RHP
11	7206 CTYNSULP4	NSK
2	7206 TB	RHP
10	7206 TB	
54	7207 A5 = S 6207 ETA ABEC7 DUL	GMN
1	7207 ACDP4ADBB	SKF
1	7207 B	NTN
1	7207 B	
2	7207 B2RSTVP	FAG
5	7207 BECBP	SKF
15	7207 BEP	SKF
5	7207 BG	NTN
2	7207 BTVP	FAG
17	7207 BW	NSK
5	7207 BWG	NSK
1	7207 C = 2MV 207 WICRSUL	TIMKEN
3	7207 C = 7207 X2TADULEP7	RHP
10	7208 A	ZKL
2	7208 A5TRSULP4	RHP
2	7208 A5TYNSULP4	NSK
3	7208 A5TYNSUMP4	NSK
1	7208 B	NTN
1	7208 B	IBC
24	7208 BJ	RHP
1623	7208 BM	RHP
2	7208 BMPUA	FAG

1	7208 BTVP	FAG
1	7208 BW	NSK
76	7208 BWG	NSK
3	7208 BYG	NSK
1	7208 C = 2MV 208 WICRSUL	TIMKEN
1	7208 CYDU/GLP4	NACHI
2	7209	
1	7209 A5 = 3MV 209 WICRSUL	TIMKEN
1	7209 A5 = 7209 ETSULP4	RHP
19	7209 A5 = B 7209 ETP4SUL	FAG
1	7209 ACDGAP4	SKF
1	7209 AW	NSK
6	7209 B	NACHI
1	7209 BECBP	SKF
31	7209 BEP	SKF
8	7209 BJP	FAG
1	7209 BJPUA	FAG
1	7209 BMPUA	FAG
1	7209 BMPUO	FAG
2	7209 BTVP	FAG
35	7209 BW	NSK
1	7209 C = 209 HCDUM	BARDEN
3	7209 CTRSULP4	RHP
1	7209 CYUGLP4	NACHI
9	7209 P/DT/DF	MRC
6	7209 TB	
1	7210	
2	7210 A	SKF
3	7210 A5 = 210 HEDUL	BARDEN
4	7210 A5 = 3MM 210 WICRDUM	FAFNIR
3	7210 A5 = 3MM 210 WIDUL	FAFNIR
11	7210 B	STEYR
1	7210 B.TB	KFB
3	7210 BEP	SKF
10	7210 BJP	FAG
1	7210 BMPUA	FAG
1	7210 BTVP	FAG
1	7210 CD/HCP4A (CERAMICA)	SKF

1	7210 CTRSULP4	NSK
5	7210 CTYNSULP4	NSK
1	7211 A5TYNSUMP4	NSK
1	7211 BEP	SKF
4	7211 BGM	KOYO
3	7211 BM	RHP
2	7211 BM	NSK
6	7211 BTVP	FAG
1	7211 BTVPUA	FAG
2	7211 BW	NSK
3	7211 BWG	NSK
2	7211 C = 211 HCDUM	BARDEN
1	7211 C = 2MM 211 WICRSUL	FAFNIR
9	7211 C = 2MV 211 WICRSUL	TIMKEN
3	7211 CYDUGLP4	NACHI
2	7211 TB	
1	7212 A5 = 3MM 212 WIDUM	FAFNIR
1	7212 A5 = 3MV 212 WICRSUL	TIMKEN
2	7212 A5 = 7212 T2DB/GMP4	NTN
1	7212 A5 = B 7212 ETPAP4UM	FAG
1	7212 B	SKF
1	7212 B2RSTVP	FAG
2	7212 BECBJ	SKF
1	7212 BEGAP	SKF
3	7212 BEP	SKF
1	7212 BJPUA	FAG
3	7212 BL1G	NTN
5	7212 BTVPUA	FAG
5	7212 BWG	NSK
3	7212 C = 2MV 212 WICRSUL	TIMKEN
2	7212 C = B 7212 CTP4SUL	FAG
1	7212 C = B 7212 CTPAP4UL	FAG
1	7212 C = B 7212 X2TAULEP7	RHP
3	7212 CDGA/P4A	SKF
2	7212 CTRSUMP4	NSK
2	7212 CYUGLP4	NACHI
2	7213 A5 = 7213 T2DB/GMP4	NTN
4	7213 A5 = 7213 TAUEP7	RHP

2	7213 B	NTN
3	7213 B	SKF
9	7213 B	
19	7213 BECBP	SKF
12	7213 BEP	SKF
1	7213 BJPUA	FAG
2	7213 BTVP	FAG
1	7213 BW	NSK
1	7213 C = 2MM 213 WICRDUM	TIMKEN
1	7213 C = 7213 X2TAUEP7	RHP
1	7213 CG/GLP4	NTN
1	7214 A5 = 3MV 214 WICRSUL	TIMKEN
1	7214 AC TB	
6	7214 BECBJ	SKF
6	7214 BECBM	SKF
1	7214 BETNUL	RHP
4	7214 BG	NTN
3	7214 BMP	FAG
4	7214 BTVP.P5.UA	FAG
2	7214 BW	NSK
8	7214 BWG	NSK
4	7214 C = 2MM 214 WICRDUL	TIMKEN
1	7214 CTRSULP3	NSK
2	7214 CTRSULP4	RHP
1	7214 CTYNSULP4	NSK
1	7215	NTN
1	7215 BEGP	SKF
8	7215 BEP	SKF
1	7215 BG	NTN
3	7215 BW	NSK
2	7215 TB	
1	7216 B	NTN
2	7216 BEP	SKF
1	7216 BG	NTN
1	7216 BJPUA	FAG
1	7216 BW	NSK
1	7216 C = 7216 X2TADUEP7	RHP
2	7216 CD/HCP4ADGA (CERAMICA)	SKF

4	7216 CDGA/P4A	SKF
1	7216 CTYNSULP4	NSK
2	7217 A5 = 7217 TDUEP7	RHP
2	7217 BECBJ	SKF
3	7217 BEP	SKF
4	7217 BTVP	FAG
3	7217 BTVPUA	FAG
3	7217 BW	NSK
1	7217 BWG	NSK
4	7217 BYG	NSK
1	7218 A5 = 7218 TADUEP7	RHP
1	7218 B	NTN
2	72187 C/72487	TIMKEN
3	7220	NTN
1	7220 BW	NSK
2	7220 CTYNDULP4	NSK
1	72200 C	TIMKEN
2	72212 AC/72487	TIMKEN
16	72212 C	TIMKEN
6	72212 C	NTN
1	72212 C/72487	
1	72212 C/72487	NTN
4	7222 A5 = 3MM 222 WICRDUL	FAFNIR
2	7222 BECBM	SKF
5	7222 BEN1M	SKF
1	7222 CDP4ADGA	SKF
2	7222 CTYNDULP4	NSK
1	72225 C/72487	TIMKEN
3	7224 BCBM	SKF
1	7224 BG (BRONZE)	NSK
1	7224 BM	NSK
2	7226 BMPUA	FAG
2	7226 BSUA23P6	NSK
2	7228 BSUA23P6	NSK
2	7230 BL1G	NTN
1	7230 BSUA23P6	NSK
1	7232 BCBM	SKF
3	7232 BMPUA	FAG

2	7234 BMPUA	FAG
3	724195	TIMKEN
15	72487	TIMKEN
2	72487	
4	726 C.TB = 36R	MRC
4	72TMP1601-SG	NSK
3	7300 BW	NSK
3	7302 BEP	SKF
5	7303 BEP	SKF
5	7303 BW	NSK
109	7304 B	NTN
1	7304 BEP	SKF
2	7304 BG	NTN
3	7304 BTVP	FAG
11	7304 BW	NSK
2	7304 BWG	NSK
1	7305 B	
1	7305 BECBP	SKF
12	7305 BWG	NSK
3	7306 A5 = 7306 TUEP5	RHP
1	7306 B	NACHI
1	7306 B	NTN
4	7306 BECBP	SKF
2	7306 BJP	FAG
4	7306 BL1G	NTN
2	7306 BMB	RHP
1	7306 BMPUA	FAG
6	7306 BSUA12P6	NSK
2	7306 BW	NSK
4	7306 BYG	NSK
1	7307 BEP	SKF
5	7307 BG (BRONZE)	NSK
1	7307 BJP	FAG
3	7307 BSUA14P6	NSK
10	7307 BTN1/CN	TIMKEN
1	7307 BTVPUA80	FAG
6	7307 BW	NSK
7	7307 BWG	NSK

1	7308 B	NACHI
1	7308 B	NTN
2	7308 BECBP	SKF
1	7308 BTVP	FAG
4	7308 BTVPUA80	FAG
3	7308 BW	NSK
5	7308 C = 2MM 308 WICR	FAFNIR
4	7308 C = 2MM 308 WICRDUL	FAFNIR
3	7308 C = B 7308 X2TAULEP7	RHP
4	7309 A5 = 7309 TDUEP5	RHP
4	7309 A5 = 7309 TDUEP7	RHP
4	7309 A5 = 7309 TUEP3	RHP
2	7309 B	SKF
1	7309 B	NTN
1	7309 BEAGP	SKF
10	7309 BECBM	SKF
22	7309 BEP	SKF
1	7309 BJP	FAG
2	7309 BMPUA	FAG
1	7309 BTVP	FAG
1	7309 BW	NSK
6	7309 BWG	NSK
3	7310	MRC
10	7310 A5 = 7310 TDUEP5	RHP
2	7310 AT1DBC3	NTN
1	7310 AW	NSK
1	7310 B	
1	7310 BEAT85SUCNB	NSK
2	7310 BECBJ	SKF
1	7310 BECBM	SKF
11	7310 BECBP	SKF
1	7310 BEG45Y/VQ153	SKF
6	7310 BEP	SKF
1	7310 BL1G	NTN
3	7310 BMPUA	FAG
19	7310 BSUA14P6	NSK
2	7310 BTVPUA	FAG
4	7310 BW	NSK

1	7310 BWG	NSK
2	7310 CTBP4 = 310 R	MRC
1	7310 TB	
193	7311 BECBJ	SKF
11	7311 BECBP	SKF
1	7311 BEGBP	SKF
2	7311 BG	NTN
1	7311 BJP	FAG
1	7311 BJPUA	FAG
3	7311 BSUA17P6	NSK
4	7311 BTVP	FAG
1	7311 BTVPUA	FAG
2	7311 BW	NSK
9	7311 BWG	NSK
2	7312	NTN
3	7312 B	NTN
5	7312 BECBM	SKF
4	7312 BECBP	SKF
4	7312 BEP	SKF
2	7312 BL1G	NTN
1	7312 BMPUA	FAG
1	7312 BSUA17P6	NSK
5	7312 BTVP	FAG
6	7312 BTVPUA80	FAG
7	7312 BW	NSK
1	7313 BEAT85SUCNB	NSK
1	7313 BEAWSUB	NSK
1	7313 BECBF	SKF
1	7313 BECBM	SKF
6	7313 BECBP	SKF
1	7313 BEGAP	SKF
2	7313 BEP	SKF
1	7313 BG	STEYR
1	7313 BG (BRONZE)	NSK
2	7313 BJPUA	FAG
1	7313 BMP	FAG
1	7313 BMPUA	FAG
7	7313 BSUA17P6	NSK

2	7313 BTVPUA	FAG
2	7314 B	
1	7314 BEP	SKF
2	7314 BSUA17P6	NSK
7	7314 BW	NSK
4	7314 BWG	NSK
1	7315 BEAT85SUCNB	NSK
2	7315 BEAW	NSK
6	7315 BEAWSUB	NSK
6	7315 BECBM	SKF
1	7315 BEP	SKF
1	7315 BG	NTN
1	7315 BG (BRONZE)	NSK
4	7315 BM	PLB
2	7315 BW	NSK
3	7316 B-5GC3FY (BECBM)	KOYO
6	7316 BECBJ	SKF
1	7316 BL1G	NTN
1	7316 BTVP	FAG
1	7316 BW	NSK
1	7316 BWG	NSK
1	7316 MBU (BECBM)	RHP
2	7317 B	
39	7317 BECBJ	SKF
1	7317 BSUA20P6	NSK
5	7317 BW	NSK
1	7318 BECBM	SKF
2	7318 BECBP	SKF
1	7318 BEP	SKF
3	7318 BJP	FAG
2	7318 BJPUA	FAG
2	7318 BMPUA	FAG
6	7318 BTVP	FAG
1	7318 BW	NSK
1	7318 BWG	NSK
1	7319 B	
1	7319 BEGM	SKF
1	7319 BM	SKF

2	7319 BMP	FAG
3	7319 BTVP	FAG
3	7319 BWG	NSK
2	7320 B	NTN
2	7320 BECBM	SKF
2	7320 BG (BRONZE)	NSK
2	7320 BSUA21P6	NSK
2	7320 BW	NSK
1	7321 BECBM	SKF
8	7321 BEGAM	SKF
1	7321 BMPUA	FAG
1	7322 B	ROLLWAY
2	7322 B	NTN
3	7322 BECBM	SKF
2	7322 BECBP	SKF
4	7322 BG (BRONZE)	NSK
6	7322 BL1G	NTN
1	7322 BM	RHP
2	7322 BSUA21P6	NSK
3	7322 BWG	NSK
2	7324 BSUA21P6	NSK
1	7326 BCBM	SKF
1	7326 BSUA23P6	NSK
2	7328 BCBM	SKF
2	7328 BG (BRONZE)	NSK
1	7328 BL1G	NTN
3	7328 BMPUA	FAG
3	7328 BMPUO	FAG
1	7330 BG (BRONZE)	NSK
8	7330 BSUA23P6	NSK
1	7332 BMPUO	FAG
2	7334 BCBM	SKF
3	7334 BG (BRONZE)	NSK
3	7340 BMPUA	FAG
1	7405 BMG	SKF
1	7405 BMPUA	FAG
12	7406 BG (BRONZE)	NSK
22	7406 BM	SKF

1	7406 BMP	FAG
3	7406 BMPUA	FAG
5	7407 BCBM	SKF
9	7407 BG (BRONZE)	NSK
8	7407 BMPUA	FAG
3	7407 BW	NSK
1	7407 MB	RHP
1	7408 BMP	FAG
1	7409 AW	NSK
1	7409 BMP	FAG
2	7410 BL1G	NTN
2	7411 BG (BRONZE)	NSK
1	7412 BMPUA	FAG
34	7412 M	RHP
2	7413 BMPUA	FAG
2	7416 BMPUA	FAG
4	74187	RBC
6	74187 = A-196378	BANTAM
14	74187 = A-381276	BANTAM
1	742	TIMKEN
1	742 B	TIMKEN
1	742 D	TIMKEN
1	743	TIMKEN
1	744 A	TIMKEN
1	745 A	TIMKEN
1	745 A	BOWER
3	745 S	TIMKEN
4	745 W	TIMKEN
6	745 W	BOWER
1	74539 TD	TIMKEN
8	74550	TIMKEN
1	74550	BOWER
10	748	TIMKEN
4	74850 B	TIMKEN
1	74851 D	TIMKEN
2	749	TIMKEN
5	749 A	TIMKEN
2	749 A	NTN

2	749 W	TIMKEN
2	750 A	BOWER
2	751120 MA.SP	FAG
1	751126 MA.SP	FAG
2	751136 MA.SP	FAG
14	7512 DLG	JAF
4	7512 DLGTN	NICE
1	751206 A	FAG
6	751208 P6 = BDAB 351886	SKF
5	751209 P6	ROLTEC
1	751217 A	FAG
24	7514 DL	
6	7514 DLG	GBC
10	7514 DLG	JAF
10	752	TIMKEN
1	752	
1	752	BOWER
1	752 B	TIMKEN
4	752 D	TIMKEN
1	753	TIMKEN
1	755	TIMKEN
2	755 - 90178 = 755/752/ESP	TIMKEN
7	755/752	TIMKEN
1	757	TIMKEN
1	758	TIMKEN
1	759	SKF
4	759	TIMKEN
2	759	NTN
2	759/752	
1	760	TIMKEN
1	7602040 TVP	FAG
1	7610 DLG	JAF
4	7618 DLG	JAF
4	7620 DLGTNTG18	NICE
1	76209 2RS	FAG
1	772	TIMKEN
2	774 D	TIMKEN
4	775	TIMKEN

1	77675	TIMKEN
3	779	TIMKEN
1	779	SKF
4	780/772	TIMKEN
4	780-406/8 = 780406/8	BARMAG
2	782	
28	782/772	
5	78225 C	BOWER
3	78225 C	TIMKEN
2	78225 C/78551	TIMKEN
2	78225/78551	TIMKEN
3	78238 C	TIMKEN
2	78250	TIMKEN
3	785	TIMKEN
2	78551	TIMKEN
3	786	TIMKEN
2	787	TIMKEN
2	789	TIMKEN
1	7902 A5 = 71902 ACDGA/P4A	SKF
6	7902 CTYNSULP4	NSK
1	7903 A5 = B 71903 ETP4SUL	FAG
2	7903 CTRDULP4	RHP
5	7904 C = 71904 CDGA/P4A	SKF
1	7904 C = SEB 20 7CE1UL	SNFA
10	7904 CTRSULP3	NSK
1	7904 CTYDULP4	NSK
5	7905 C = B 71905 C.2RSD.TP4SUL	FAG
1	7905 CTYDULP4	NSK
9	7905 CYDU/GLP4	NACHI
3	7906 A5 = 3MV 9306 WICRSUL	TIMKEN
2	7906 A5 = B 71906 ETPAP4UL	FAG
2	7906 A5TYNSULP4	NSK
1	7906 C = 71906 CDP4A	SKF
2	7906 CTYNSULP4	NSK
5	7907 A5TYNSULP4	NSK
2	7907 C = 1907 RDB	MRC
6	7907 CDB/GMP4	NTN
20	7907 CTRSULP4	NSK

1	7907 CTSULP4	RHP
1	7907 ETSUMP4	RHP
2	7908 A5 = 3MV 9308 WICRSUL	TIMKEN
8	7908 A5 = 71908 ACD/P4ADGB	SKF
4	7908 A5 = SEB 40 7CE3UL	SNFA
2	7908 A5TYNSULP4	NSK
4	7908 C = 1908 HDM	BARDEN
8	7908 C = B 71908 CTPAP4UL	FAG
2	7908 C = HSS 71908 CTP4SUL (VEDADO)	FAG
4	7908 C = SEB 40 7CE1DDM	SNFA
4	7908 C = SEB 40 7CE1DUL	SNFA
4	7908 CDB/GMP4	NTN
2	7908 CTYNSULP4	NSK
1	7909 A5 = 71909 ACDGB/P4A	SKF
3	7909 A5TRSULP4	RHP
7	7909 A5TYNSULP4	NSK
1	7909 C = 71909 CVDUJ84	SNR
4	7910 A5 = B 71910 ETP4SUM	FAG
2	7910 A5 = SEB50 9CE3 DUL	SNFA
1	7910 C = 1910 HDL	BARDEN
1	7910 C = B 71910 CTP4SUM	FAG
4	7911 A5 = 3MV 9311 WICRSUL	TIMKEN
1	7911 A5TYNSULP4	NSK
4	7911 C = 2MM 9311 WICRDUL	TIMKEN
1	7912 A5 = 3MV 9312 WICRSUL	TIMKEN
1	7912 A5 = 71912 ACDGAP4A	SKF
1	7912 A5 = B 71912 ETPAP4UM	FAG
1	7912 A5TRSUMP4	RHP
1	7912 CTRSULP4	NSK
1	7913 A5 = 3MV 9313 WICRSUL	TIMKEN
3	7913 CTYNSULP4	NSK
4	7914 A5 = 7914 ETDULP2	RHP
3	7914 A5 = HSS 71914 ETP4SUL (VEDADO)	FAG
2	7914 A5 = SEB 70 CE3 UL	SNFA
2	7914 A5TRSULP4	NSK
9	7914 C = HS 71914 CTP4SUL	FAG
3	7914 CTYNSULP4	NSK
2	7915 CTRDULP3	RHP

2	7916 A5 = 71916 ACD/P4ADGA	SKF
2	7916 A5 = SEB80 7CE3 DUL	SNFA
2	7916 A5 = XCB 71916 E2RSDTP4SK5UL (VEDADO)	FAG
2	7916 A5 = XCB 71916 E2RSDTP4SUL (VEDADO)	FAG
4	7916 C = HS 71916 CTP4S.DBA20	FAG
2	7917 A5 = B 71917 ETP4SUL	FAG
1	7917 A5TRDULP4	RHP
2	7918 A5 = 71918 ACD/P4AQBCB	SKF
1	7918 A5TYNSULP4	NSK
2	7918 C = 71918 CD/P4ADGA	SKF
8	792 CD	TIMKEN
4	7920 A5 = 71920 ACD/P4AQBCC	SKF
2	7920 A5 = S 71920 ACEGA/HCVQ253 (VEDADO)	SKF
4	7920 C = CB 71920 CTP2HUMGS34 (CERAMICA)	IBC
4	7921 CTRDULP3	NSK
1	7922 A5 = 71922 ACDGA/P4A	SKF
2	7922 A5 = 7922 ET3ULP3	RHP
1	7922 CTYNSULP4	NSK
7	7924 A5 = 71924 ACD/P4ADBC	SKF
1	7924 M	RHP
4	7926 A5TYNSULP4	NSK
3	7926 C = HS 71926 CTP4SUL	FAG
2	7928 A5 = B 71928 E.808568	FAG
4	7928 M	RHP
6	792-CL3	TIMKEN
1	7930 A5 = 71930 ACDGA/P4A	SKF
2	7930 CTRDULP3	NSK
2	801035 D	FAG
1	803379 A	KFB
1	804355 = BA2B 309609 CE	SKF
3	804356 = 81781210	FAG
5	804358	CK
1	804358	SUSPENSY
2	805189	FAG
6	805457 = F 218230	INA
4	805458 = 50TKZ3401	NSK
2	805458 = R-1010-AC	NWO
1	805459 = F 206071-6	INA

1	805460 = BRUB 1821400	SKF
4	805463 = 40TKZ2801 ENCS	NSK
2	809611	FAG
1	80BNR10STYNDBDLP4	NSK
1	80BNR10STYNDBLP4	NSK
1	81103	INA
4	81104 TN	KINEX
29	81104 TV	INA
1	81105 TN	
1	81107	TORRI
1	81107 TV	INA
6	81108 = AZ 406013	IKO
3	81108 TV	INA
2	81109 TV	INA
1	81110 TN	INA
2	81110 TV	INA
2	81111	FAG
4	81114 = AZ 709518	IKO
10	81114 TV	INA
2	81117 TV	INA
2	81118 = AZ 9012022	IKO
1	81120 = AZ 10013525	IKO
2	81122 = AZ 11014525	IKO
2	81122 TN	INA
1	81128 = AZ 14018031	IKO
1	81128 M	FAG
1	81132 = AZ 16020031	IKO
2	81138 M	INA
3	81206 TV	INA
1	81207 LPB	INA
2	81207 TV	INA
4	81208 TV	INA
2	81209 = AZ 457320	IKO
4	81209 TV	INA
2	81210 TN	INA
1	81211 LPB	FAG
1	81212 TV	INA
3	81213 TV	INA

2	81215 LPB	
2	81216 TV	INA
3	81217 = AZ 8512531	IKO
3	81217 TV	INA
1	81218 TV	INA
2	81220	
1	81220 TN	INA
2	81220 TV	INA
1	81252 M	INA
1	81962	TIMKEN
4	8200053	DANFOSS
1	82550	TIMKEN
5	82562	TIMKEN
6	82587	TIMKEN
1	82587	BOWER
2	82620	TIMKEN
3	82931	TIMKEN
3	82950	TIMKEN
1	82950	KOYO
1	82950	NSK
1	82950 B	TIMKEN
6	832	TIMKEN
4	832 B	TIMKEN
6	841	TIMKEN
2	842	NTN
1	842/832	
1	843	TIMKEN
2	843 V	TIMKEN
2	843 V / 832 V	TIMKEN
19	8505 RS	SST
8	8520	TIMKEN
1	854	TIMKEN
1	854 B	TIMKEN
1	855	TIMKEN
2	855 - 90049 = 855/854 D/ESP	TIMKEN
9	8578	TIMKEN
1	85UZS419-T2-SX	KOYO
1	861	NTN

4	861/854	TIMKEN
27	861/854	NTN
8	861325	CNH
2	86669	TIMKEN
6	87039 = C8039 (9X26X10,31)	ND
9	87504 = 204 KRD	JAF
45	87504 RSZ = 204 KLD	KSK
95	88006 = 36 FFS-1	MRC
3	88016	KYK
10	88016	JAF
1	88107 E	NDH
1	88107/MANCAL BORRACHA	SABO
2	88107/MANCAL BORRACHA	PLATINUM
1	88208AL = Z99508AU	NDH
6	88502 = 202 KRR = 202 KLL2	INA
9	88502 = P 202 KLL2C1	KYK
8	88503 = 203 KLL2	JAF
1	88503 = P 203 KLL2C7	FAFNIR
3	88505 = 205 KLL2	FAFNIR
1	88507	
3	88507 = 207 KRR	ND
3	88507 = 207 KRR	FAFNIR
2	88507 = 207 KRR - AH03	INA
1	88508	
1	88509 2RS	PLB
7	88509/MANCAL BORRACHA R-252R	MBU
8	88511	ROLMAX
1	88511	JAF
3	88512	FK
42	88512	FRM
4	88900	TIMKEN
5	88900	MADE
1	88900/88126	TIMKEN
1	88925	TIMKEN
10	892 B	TIMKEN
11	89310 TV	INA
1	89318	INA
1	89318 M	INA

1	89424 M	INA
1	8F 3170 = 2P 1308 CS80	NTN
1	8L24 YS	THK
22	900003	FAG
2	900058A	BRB
1	90381	BOWER
5	90381	TIMKEN
1	90381/90744	TIMKEN
2	90381-90021 = 90381/90744/X4S/Y4S	TIMKEN
1	904 = LM 20	HOFF
1	906 = LT 30	R&M
28	90BAR10ETYNDBELP4A	NSK
1	9121	TIMKEN
9	915 = LM 75	HOFF
6	9220	TIMKEN
1	9220	SKF
3	9220 D	TIMKEN
2	9278	TIMKEN
3	9285	TIMKEN
1	9285	
1	9285 - 90021 = 9285/9220 D/ESP	TIMKEN
3	9285/9220 D	TIMKEN
1	932	TIMKEN
4	9320	TIMKEN
2	93216	F.LUNA
52	93316	
2	936-90088 = 936/932 CD/X1S	TIMKEN
1	9378/9320 D/ESP	KOYO
3	938/932	TIMKEN
1	938/932	NSK
3	938/932	BOWER
1	938/932	SKF
4	93800	TIMKEN
1	93800-CL3	TIMKEN
6	941	TIMKEN
1	94114 CD	TIMKEN
1	942	TIMKEN
3	94224	

3	943	TIMKEN
10	94432	F.LUNA
6	94432 FSA	F.LUNA
1	94649	TIMKEN
60	95432 = J 282064	HYATT
6	95500	TIMKEN
1	95500/95925	TIMKEN
4	95525	TIMKEN
2	95525	SKF
10	95525	KOYO
3	95525/95927 CD/ESP = NP738483 - 902A1	TIMKEN
4	95905	TIMKEN
9	95925	TIMKEN
1	95925	NTN
1	95925 B	TIMKEN
4	96900	TIMKEN
2	97450	TIMKEN
10	97472 X	TIMKEN
6	97901 D	TIMKEN
4	97905 X	TIMKEN
2	98205	HCH
9	98206 = 106K	FAFNIR
1	98216	
1	98216	SKF
3	98311 = M55N	HOFF
2	98316	TIMKEN
1	98400	BOWER
2	98400/98788	TIMKEN
3	98400-90057 = 98400/98789 D/ESP	TIMKEN
1	99100	TIMKEN
1	99100 B	TIMKEN
1	99100 B	BOWER
1	99102 CD	TIMKEN
4	99167 - SPEEDI-SLEEVE	SKF
4	99172 - SPEEDI-SLEEVE	SKF
3	99205 = 415705-MT33	SNR
2	99210 - SPEEDI-SLEEVE	SKF
1	99215 - SPEEDI-SLEEVE	SKF

4	99243 - SPEEDI-SLEEVE	SKF
2	99269 - SPEEDI-SLEEVE	SKF
2	99276 - SPEEDI-SLEEVE	SKF
4	99305 (IR 305+OR 305+RA 305) = 305	RBC
2	99317 (MIR 317+MOR 317+MRA 317) = D 317	HYATT
6	99333 - SPEEDI-SLEEVE	SKF
2	99353 - SPEEDI-SLEEVE	SKF
1	99364 - SPEEDI-SLEEVE	SKF
2	99490 - SPEEDI-SLEEVE	CR
1	99500	TIMKEN
2	99500	NTN
1	99550	TIMKEN
1	99550 - 90178 = 99550/99102 CD/X3S	TIMKEN
1	99550 - 902A7 = 99550/99100/Y10S	TIMKEN
1	99550-90175 = 99550/99102 CD/X3S	TIMKEN
1	99587	TIMKEN
3	99600/99100	TIMKEN
2	99600-90191 = 99600/99102 CD/X7S	TIMKEN
4	99600-99411 = 99600/99102 CD	TIMKEN
4	99814 - SPEEDI-SLEEVE	SKF
8	9R6-2188-2RS	PEER
86	A 2030 (7/16 X 15/16 X 5/16)	
2	A 2037 A	TIMKEN
1	A 2047-CL3	TIMKEN
1	A 2126	TIMKEN
12	A 22177	LINK-BELT
3	A 4044	TIMKEN
10	A 4049	NTN
74	A 4059	NTN
69	A 4059	TIMKEN
1	A 4059-CL3	TIMKEN
3	A 5069	TIMKEN
68	A 6062	TIMKEN
12	A 6062-CL3	TIMKEN
27	A 6157	TIMKEN
1	A 6157	NTN
44	A 6157	BOWER
2	A 6157 A	TIMKEN

3	AB40838 (45X68X14)	
1	AD 4645 A (26960834)	AMERICAN
6	AD 4814 D = E1713B = EDSJ76045	AMERICAN
2	AD 4909	AMERICAN
6	AD20196Z	
56	AH 17268 = 2H 6961	TORRI
2	AH 2236	BGL
1	AH 2238	BGL
1	AH 2309	FRM
2	AH 2309	BGL
1	AH 2310	BGL
15	AH 2313	BGL
2	AH 2315	BGL
1	AH 2316	FCM
1	AH 2334	BGL
1	AH 2336 G	BGL
12	AH 2338	BGL
1	AH 24024	BGL
2	AH 24036	BGL
3	AH 24040	FAG
1	AH 24044	BGL
1	AH 24048	BGL
24	AH 24122	FAG
2	AH 24126	BGL
1	AH 24130	SKF
2	AH 24130	BGL
1	AH 24136	BGL
2	AH 3024	FCM
1	AH 3026	BGL
2	AH 3032	BGL
2	AH 3038	BGL
1	AH 3040	BGL
2	AH 3076	FAG
2	AH 309	SKF
5	AH 311	FCM
2	AH 3122	BGL
3	AH 3124	BGL
9	AH 3126	BGL

3	AH 3126	FCM
2	AH 313	BGL
1	AH 3136	BGL
1	AH 3138	BGL
2	AH 314	BGL
1	AH 315	BGL
4	AH 319	BGL
4	AH 3234	BGL
2	AH 3236	BGL
1	AH 3238	BGL
1	AH 3240	BGL
1	AH 3240	FCM
1	AHX 2311	FCM
1	AHX 2311	BGL
7	AHX 2312	BGL
8	AHX 2312	FAG
2	AHX 2312	SKF
1	AHX 2314	FAG
3	AHX 2314	KFB
1	AHX 2315	BGL
4	AHX 2315/65mm	BGL
4	AHX 2316	BGL
4	AHX 2317	FCM
1	AHX 2317	
2	AHX 2318	SKF
2	AHX 2318	BGL
3	AHX 2322	KFB
2	AHX 2324	BGL
2	AHX 2324 G	SKF
1	AHX 2328	BGL
4	AHX 310	BGL
1	AHX 310	FAG
2	AHX 311	BGL
1	AHX 3126	BGL
4	AHX 3126/120	BGL
7	AHX 3128	BGL
5	AHX 317	FCM
1	AHX 3218	BGL

8	AHX 3220	FAG
1	AHX 3228	KFB
1	AHX 3228	BGL
18	AK 203	FRM
1	AK 203 = B 19379	BRM
26	AK 204	GBC
1	AK 204	FRM
20	AK 204 = B 19381	BRM
5	AK 205	AMI-FRM
7	AK 205 = B 19383	BRM
3	AK 206	GBC-FRM
1	AK 206 = B 19385	BRM
2	AK 208	AMI-FRM
4	AK 208 = RAK 40	BRM
1	AK 215 = B 20134	BRM
19	AK 215 = RAK 75	BRM
4	AKH 211 = B 22214	BRM
1	AKH 214 = B 22303	FAFNIR
20	AKL 3 = F3-8M	EZO
1	ALS 10 = LJT 1.1/4 M	RHP
2	ALS 11 = LJT 1.3/8 MB	RHP
5	ALS 13 = LJT 1.5/8 M	RHP
4	ALS 13 = LJT 1.5/8 M	
1	ALS 14 = LJT 1.3/4 MB	RHP
7	ALS 20 = LJT 2.1/2 MB	RHP
2	ALS 34 = LJT 4.1/4 MB	RHP
3	ALS 36 = LJT 4.1/2 MB	RHP
5	ALS 44 = LJT 5.1/2 M	RHP
1	ALS 7 = LJT 7/8	RHP
3	ALS 8 = LJT 1 M	RHP
28	ALS 9 = LJT 1.1/8	RHP
2	AM 15	INA
4	AM 25	INA
3	AM 30	INA
1	AM 50	INA
1	AMS 10 = MJT 1.1/4 MB	RHP
1	AMS 14 = MJT 1.3/4 M	RHP
6	AMS 15 = MJT 1.7/8 M	RHP

4	AMS 22 = MJT 2.3/4 M	R&M
7	AMS 26 = MJT 3.1/4	RHP
2	AMS 34 = MJT 4.1/4 MB	RHP
1	AMS 5 = MJT 5/8 MB	RHP
1	AMS 7 = MJT 7/8 MB	RHP
2	AMS 8 = MJT 1	SKF
2	AO 309 = B 18802	BRM
2	AO 315 = B 22490	
10	AOH 2236	BGL
1	AOH 3260 G	BGL
1	AR 2-115 T (SA 2-115T)	SEAL-MASTER
1	AR 2-115 TC (SA 2-115TC)	SEAL-MASTER
8	AS 0619	INA
41	AS 0821	TORRI
8	AS 0821	INA
6	AS 0821	SKF
1	AS 100135	SKF
3	AS 120155	INA
6	AS 120155	SKF
5	AS 1226	INA
3	AS 140180	TORRI
8	AS 150190	TORRI
5	AS 1528	IKO
19	AS 1528	INA
2	AS 1730	TORRI
18	AS 2542	IKO
8	AS 2542	INA
12	AS 3047	INA
2	AS 3552	INA
9	AS 3552	IKO
17	AS 4060	IKO
1	AS 4565	INA
268	AS 5070	INA
2	AS 5578	INA
5	AS 6085	IKO
10	AS 6590	IKO
77	AS 6590	TORRI
7	AS 7095	IKO

115	AS 7095	TORRI
7	AS 80105	INA
84	AS 80105	TORRI
1	AS 85110	INA
5	AS 85110	IKO
26	AS 90120	INA
5	AS 90120	IKO
1	ASAF 622	BURGER
2	ASE 12 = RAS 60	FRM
6	ASE 12 = RAS 60	BRM
4	ASNA 212	BURGER
1	ASNA 511	BURGER
1	ASNH 217	BURGER
2	ASNH 508	BURGER
3	ASNH 508	FCM
1	ASNH 509	BURGER
5	ASNH 510	BURGER
1	ASNH 511-609	FCM
5	ASNH 513-611	FCM
9	ASNH 513-611	SKF
2	ASNH 516-613	SKF
12	ASNH 518-615	SKF
4	ASNH 520	BURGER
5	ASNH 520-617	SKF
4	ASNH 528	FCM
1	ASNU 12 = NFS 12 = TTFS 12	TEC
1	ASNU 15 = NFS 15 = TTFS 15	TEC
4	ASNU 20 = NFS 20	
4	ASS 205 16	FRM
5	ASS 205 16 LV	FRM
4	ASS 206	FRM
4	ASS 206 = RB206	
8	ASS 208	NTN
4	AT 107 = A 2322-1	AETNA
18	AT 38 = A1886 = 4B 3531	AETNA
1	AW 14	BGL
3	AW 15	BGL
3	AW 16	BGL

1	AW 8	BGL
1	AX 12 170 215	NADELLA
12	AX 3.5 5 13	NADELLA/ROMI
21	AX 5 40 60	NADELLA
4	AXK 0821 TV	INA
1	AXK 100135	SKF
2	AXK 1024 = NTB 1024	IKO
5	AXK 110145	INA
6	AXK 120155	INA
6	AXK 1226	INA
1	AXK 1226 = NTB 1226	IKO
1	AXK 130170	SKF
1	AXK 140180	INA
1	AXK 150190	INA
6	AXK 1528	INA
1	AXK 1629 = NTB 1629	IKO
18354	AXK 1730	TORRI
97	AXK 1730 = NTB 1730	IKO
64	AXK 2035	INA
2	AXK 2035	SKF
4	AXK 2542	INA
1	AXK 2542 = NTB 2542	IKO
2	AXK 3047	INA
112	AXK 3047	TORRI
22	AXK 3047	SKF
10	AXK 3047 = NTB 3047	IKO
3	AXK 3552	INA
15	AXK 4060	INA
5	AXK 4565	INA
8	AXK 4565 = NTB 4565	IKO
1	AXK 5070	INA
5	AXK 6085	INA
46	AXK 6590	INA
7	AXK 7095	INA
1	AXK 7095 = NTB 7095	IKO
1	AXK 75100	INA
1	AXK 75100 = NTB 75100	IKO
4	AXK 80105	INA

5	AXK 80105 = NTB 80105	IKO
1	AXK 85110	INA
16	AXK 90120	INA
30	AXZ 617304 = AXZ 6 17 30,4	TORRI
10	AZK 10243.5	IKO
7	AZK 12263.5	IKO
3	AZK 6013010	IKO
2	AZK 8015010	IKO
3	B 11786	FAG
3	B 201	FRM
2	B 201 = AS 201	NTN
5	B 201 8	NTN
9	B 202	FRM
6	B 202	ASAHI
1	B 202 = SB 202	BRM
2	B 202 10 = AS 202 010	NTN
1	B 202 10 = SB 202 10	BRM
26	B 203	FRM
1	B 203 = BS 203	MAK
18	B 204	FRM
1	B 204	
14	B 204 = SB 204	BRM
10	B 204 + PFL 204 = BPFL 204	FRM
1	B 204 12	FRM
3	B 204 12 = 1220 3/4 G	ROLMAX
11	B 204 12 = SB 204 12	BRM
2	B 204 12 = SB 204 12	TR
1	B 204 12 + LCTE 04 = BLCTE 204 12	FRM
3	B 204 12 + LFL 04 = VF2S-112 M	BROWNING
5	B 204 12 + PFL 204 = BPFL 204 12	FRM
6	B 205	FRM
4	B 205 14	FRM
1	B 205 14 + LFL 05 = VF2S-114 M	BROWNING
144	B 205 14 = B 5-14	ASAHI
141	B 205 15 = B 5-15	ASAHI
1	B 205 16	MEXICO
1	B 205 16	FRM
9	B 206	FRM

5	B 206 = 1230 30 G	ROLMAX
2	B 206 + PP 206 = BPP 206	FRM
1	B 206 20	
1	B 206 20	HUB-CITY
8	B 206 20 = 1230 1.1/4 G	ROLMAX
5	B 207	FRM
17	B 207 + PP 207 = BPP 207	FRM
1	B 207 20	HUB-CITY
1	B 207 20	FRM
2	B 207 20 = 1235 1.1/4 G	ROLMAX
1	B 207 20 = UB 207 20S	NSK
1	B 207 20 = YAT 207 104	SKF
12	B 207 22 = GYA 106 RRB	FAFNIR
14	B 207 23 = 1235 1.7/16 G	ROLMAX
1	B 208	FRM
5	B 208 = 1240 40 G	ROLMAX
10	B 208 24 = 1240 1.1/2 G	ROLMAX
1	B 208 24 = UB 208 24S	NSK
2	B 209 = 1245 45 G	ROLMAX
6	B 209 = 1245 45 G	RHP
1	B 209 + F 209/TI = BF 209 TI	FRM
3	B 211	FRM
1	B 212	FRM
4	B 3795 A	TORRI
2	B 541 DD - FS464	RBC
2	B 542 DD - FS464	RBC
7	B 6166 B	TORRI
2	B 6166 B = B20.0S.340 = B20S340	ROLTEC
4	B 6251 B	TORRI
1	B 6868 B	TORRI
3	B103 = 1003	TRS
2	B10-50T12DDNCXG1 (10X27X11)	NSK
2	B17-126DDWC3 = 17X62X17,6	NSK
6	B17-127DDG = 17X62X20	VTO
6	B17-99D = 17X52X17	VETOR
1	B70-13CG76 (70x104x15)	NSK
3	B74930-3A-B	RBC
5	B8-74DD = B8-74T12DDN (8X22X11)	RKS

5	B8-79DD = B8-79T12DDN (8X23X11)	
2	BA2B 243739 CA	SKF
2	BA2B 446980	SKF
1	BB1-0016 A	SKF
2	BB1-1632	SKF
1	BB1-3089 D	SKF
10	BB1B 242922	SKF
1	BB1B 243305 (60X95X30)	
8	BC3-7032 A	SKF
1	BCA10TA026	
4	BCE 1012 = BAM 1012	IKO
2	BCE 1110	INA
2	BCE 1210 = M 12101	TORRI
7	BCE 1212 = BAM 1212	IKO
52	BCE 1212 = M 12121	TORRI
225	BCE 1314 = M 13141	TORRI
9	BCE 1416 = BAM 1416	IKO
251	BCE 1612 = M 16121	TORRI
2	BCE 1616 = BAM 1616	IKO
79	BCE 1616 = M 16161	TORRI
87	BCE 1812 = M 18121	TORRI
10	BCE 2020 = M 20201	TORRI
86	BCE 2816 = M 28161	TORRI
11	BCE 610 = BAM 610	IKO
5	BCE 78 = BAM 78	IKO
4	BCE 78 = M 781	TORRI
8	BCE 88 = BAM 88	IKO
222	BCE 88 = CS 88	INA
6	BCF 1.1/2 S	MCGILL
4	BCF 1.1/2 SB	MCGILL
2	BCH 06604P	INA
1	BCH 1110 = BHAM 1110	IKO
16	BCH 2020	KFB
4	BCH 2020 = MH 20201	TORRI
10	BCH 2216 = BHAM 2216	IKO
1	BCH 68 = BHAM 68	IKO
1	BCYR 2 S	MCGILL
2	BH20-LS	SEAL-MASTER

2	BI 3050 R6	NADELLA
14	BI 3075 R6	NADELLA
2	BIC 1017	NADELLA
3	BJ 117	RHP
1	BK 0408	INA
25	BK 0408 = TLAM 48	IKO
2	BK 0709	INA
3	BK 0709 = TLAM 79	IKO
2	BK 0808	INA
1	BK 0810	TORRI
18	BK 0910	INA
5	BK 0910 = DBK 0910	DURKOPP
5	BK 0910 = MFJ 910	TORRI
248	BK 0912	TORRI
45	BK 0912 = TLAM 912	IKO
1	BK 1010	FAG
10	BK 1010	INA
4	BK 1010 = TLAM 1010	IKO
12	BK 1012	INA
32	BK 1210	FAG
196	BK 1212	TORRI
3	BK 1212 RS	VEP
185	BK 1312	FAG
2	BK 1312 = TLAM 1312	IKO
176	BK 1512	TORRI
5	BK 1512	SKF
3	BK 1516	INA
42	BK 1522 = TLAM 1522	IKO
8	BK 1522 ZWD	NTN
2	BK 1614 RS	INA
1	BK 1616	FAG
2	BK 1712	NTN
4	BK 1816 = TLAM 1816	IKO
6	BK 2016	INA
1	BK 2016 = TLAM 2016	IKO
25	BK 2020	INA
33	BK 2020 = TLAM 2020	IKO
10	BK 2030 = TLAM 2030	IKO

11	BK 2212 = TLAM 2212	IKO
671	BK 2216	FAG
644	BK 2220	FAG
14	BK 2512 = TLAM 2512	IKO
1	BK 2516 = TLAM 2516	IKO
2	BK 2518 RS	INA
428	BK 2526	TORRI
4	BK 2820 = TLAM 2820	IKO
10	BK 3012 = TLAM 3012	IKO
10	BK 3020 = TLAM 3020	IKO
1	BK 3520 = DBK 3520	DURKOPP
4	BK 3520 = TLAM 3520	IKO
3	BL 203 ZZ	FAG
1	BL 206 = 206 W	FAFNIR
1	BL 206 Z	
1	BL 206 Z	SKF
1	BL 206 ZZ	NSK
10	BL 207	NSK
6	BL 207 ZZ	NSK
2	BL 208	BL
1	BL 208	
6	BL 208	SKF
1	BL 208 NR	SKF
3	BL 208 ZZ	SKF
1	BL 209 NR	SKF
1	BL 210	SKF
1	BL 211 NR	SKF
1	BL 211 Z	
1	BL 214	SKF
1	BL 214 Z	FAG
2	BL 214 Z	NSK
2	BL 215	SKF
1	BL 215 M = M 215	RHP
2	BL 216 M = M 216M	RHP
1	BL 217 Z	NTN
1	BL 219 M	FAG
4	BL 219 Z	NSK
5	BL 221 = 221 W	FAFNIR

1	BL 304	NTN
1	BL 305 NR = 305 WG	FAFNIR
2	BL 305 Z	SKF
1	BL 305 ZZ	FAG
1	BL 305 ZZ	NSK
1	BL 306	NTN
10	BL 306	SKF
5	BL 306 NR	NTN
3	BL 306 ZNR	NTN
1	BL 307	NSK
1	BL 307 ZNRC3	NSK
37	BL 308	SKF
1	BL 308	NTN
1	BL 308 C3	SKF
2	BL 308 TN9C3	SKF
1	BL 308 Z	SKF
14	BL 308 ZZ	SKF
3	BL 308 ZZ	NSK
2	BL 309	SKF
1	BL 309 Z	NSK
2	BL 309 Z	SKF
1	BL 309 ZNR	NSK
1	BL 310 NR	SKF
1	BL 310 ZZ	NSK
3	BL 311 Z	NSK
1	BL 313	SKF
1	BL 313 ZZ	NSK
1	BL 313 ZZNR	NSK
1	BL 317 Z	SKF
5	BL 321 Z	MRC
2	BL 321 Z	NTN
6	BNE23719 = 4M 3915	TOPCO
1	BNE25563 = 5M 0578	TORRI
1	BO 15 M	FAG
51	BO 15 TVP	FAG
2	BO 17	NSK
141	BO 17 TVP	FAG
5	BPLE 20 FE	INA

5	BPLE 25 FE	INA
4	BR 283820	IKO
1	BS2-2206 2CS/VT143	SKF
4	BS2-2206 2RS/VT143	SKF
1	BS2-2209 2CS5/C4	SKF
1	BS2-2211 2CSK/VT143	SKF
6	BS2-2212 2RS5/C3GEM9	SKF
1	BS2-2214 2RS = 10X22214.EAW33EE	NTN
1	BS2-2216 2CSK/VT143	SKF
2	BS2-2218 2CSK/VT143	SKF
1	BS500080 (169,7 X 260 X 42)	LINK-BELT
1	BSA 205 CGB	SKF
2	BSA 212 CGA	SKF
1	BSA 308 CGB	SKF
4	BSB055090 = MM55BS90H	FAFNIR
1	BSBU30D80H	FAFNIR
10	BTFB 328755 D	SKF
1	BTK2510-5.3ZZ	THK
1	BTM 100 B	SKF
1	BTM 120 A/DBAVQ496	SKF
2	BTW 130 CTN9/SP	SKF
1	BTW 170 CM/SP	SKF
1	BTW 75 CTN9/SP	SKF
43	BU 1319 = BNKB 494416	INA
8	BVT-7104 A	SKF
2	BVT-7105	SKF
8	BYG 009700113	
3	C 11 = C 612 = SCX 13	FRM
3	C 206	ASK
1	C 211	AMI-FRM
4	C 2209 KTN9	SKF
1	C 2216 KC3	SKF
1	C 2217 K/C3	SKF
2	C 2220 K	SKF
4	C 2220 K/C3	SKF
2	C 2220 K/C4	SKF
2	C 2315	SKF
5	C 2318 KC3	SKF

1	C 2326 K/C4VE240	SKF
1	C 3038 K/HA3C4	SKF
5	C 3136 K/C4	SKF
5	C 3148 K/HA3C4	SKF
1	C 4022 V/C4	SKF
5	C 4024 V/C3	SKF
1	C 4024 V/C4	SKF
1	C 4034 V/C3	SKF
1	C 6910 V/C4S3	SKF
15	C 6915 V/C4VE240	SKF
18	CB 01478069 (SO MANCAL)	UNIMIL/FRM
1	CB 11444538 (SO MANCAL)	JOHN-DEERE
2	CC504714	NSK
10	CCFE 1.1/2 SB	MCGILL
1	CCYR 1.1/4 S 1 (DIF)	MCGILL
1	CE 216 (CJ)	FRM
2	CF 10 BUU = MCFR 22A SBX	IKO
1	CF 10 UUR = MCFR 22A S	IKO
2	CF 10-1 BUUR = MCFR 26A-SB	IKO
7	CF 2812	MCGILL
3	CF 5 BUU = MCFR 13 SBX	IKO
1	CF 5 UU = MCFR 13 SX	MCGILL
9	CF 5 UUR = MCFR 13 S	MCGILL
6	CF 6 S	MCGILL
1	CF 9/16 S	MCGILL
36	CFE 1.1/8 SB	MCGILL
22	CFE 1.3/8 SB	MCGILL
5	CFE 1.5/8 B	MCGILL
4	CFE 1.5/8 SB	MCGILL
1	CFE 3 SB	MCGILL
35	CFE 7/8 B	MCGILL
5	CFH 290 3 A	MCGILL
3	CFL 11 = LRJA 1.3/8	RHP
6	CFL 26 = LRJA 3.1/4	RHP
1	CFL 36 = LRJA 4.1/2	RHP
9	CFL 4 = LRJA 1/2 MB	RHP
2	CFL 5 = LRJA 5/8 J	RHP
18	CFL 6 = LRJA 3/4 J	RHP

4	CFM 13 = MRJA 1.5/8	RHP
1	CFM 7 = MRJA 7/8	RHP
3	CF-SFU 10-1	IKO
5	CFTR 205 = CFTR 05	FRM
2	CFTR 206 = CFTR 06	FRM
4	CFTR 206 = PCFTR 30	BRM
9	CFTR 207 = CFTR 07	FRM
6	CFTR 208 = PCFTR 40	ROLMAX
21	CFTR 208 = PCFTR 40	BRM
4	CFTR 210 = CFTR 10	FRM
4	CG-9250 (9.1/4 X 14.3/4 X 3.11/16)	AMERICAN
1	CJO 310 = RCJO 10 = B 19173	FRM
1	CJO 311 = B 19175	BRM
4	CJO 315 = RCJO 15 = B 19181	FRM
2	CJO 318 = RCJO 318 = B 24475	FRM
7	CJTZ 04	FRM
2	CJTZ 05	FRM
28	CJTZ 06 = CJTZ 206	FRM
8	CJTZ 07 = CJTZ 207	FRM
4	CJTZ 08 = CJTZ 208	AMI-FRM
8	CJTZ 10 = CJTZ 210	FRM
3	CJTZ 12	FRM
2	CP 7 150 190	NADELLA
1	CP 7 170 215	NADELLA
1	CR 10 = CF 5/8 N	IKO
8	CR 10 UUR = CCF 5/8 N-S	IKO
2	CR 10 VUU = CF 5/8 N-S	IKO
1	CR 10-1 = CF 5/8	IKO
3	CR 10-1 UU = CF 5/8 S	MCGILL
14	CR 10-1 UU = CF 5/8 S	IKO
1	CR 10-1 VBUU = CF 5/8 SB	IKO
2	CR 12 = CF 3/4	MCGILL
4	CR 12 = CF 3/4	TORRI
2	CR 12 BUU = CF 3/4 SB	MCGILL
4	CR 12 UU = CF 3/4 S	IKO
5	CR 12 UU = CF 3/4 S = CRS 12	TIMKEN
2	CR 12 UUR = CCF 3/4 S	IKO
3	CR 12 VBUU = CF 3/4 SB = CRSB 12	TIMKEN

3	CR 14 = CF 7/8	MCGILL
6	CR 14 UU = CF 7/8 S	MCGILL
2	CR 14 UUR = CCF 7/8 S	MCGILL
11	CR 14 VBUU = CF 7/8 SB	IKO
11	CR 14 VUUR = CCF 7/8 S	IKO
2	CR 16 = CF 1	MCGILL
1	CR 16 R = CCF 1	IKO
9	CR 16 UU = CF 1 S	IKO
1	CR 16 UU = CF 1 S	MCGILL
2	CR 16 UU = CF 1 S = CRS 16	TORRI
24	CR 18 = CF 1.1/8	MCGILL
52	CR 18 UU = CF 1.1/8 S	MCGILL
11	CR 18 UU = CF 1.1/8 S	IKO
1	CR 18 UU = CF 1.1/8 S	
4	CR 18 VBUU = CF 1.1/8 SB	IKO
7	CR 18 VUUR = CCF 1.1/8 S	IKO
6	CR 20 = CF 1.1/4	MCGILL
1	CR 20 = CF 1.1/4	TORRI
3	CR 20 UU = CF 1.1/4 S	MCGILL
2	CR 20 UU = CF 1.1/4 S = CF 20 PPA	INA
1	CR 20 VUU = CF 1.1/4 S = CRS 20	TIMKEN
7	CR 22 = CF 1.3/8	IKO
1	CR 22 BUU = CF 1.3/8 SB	IKO
7	CR 22 BUUR = CCF 1.3/8 SB	MCGILL
7	CR 22 UU = CF 1.3/8 S	MCGILL
4	CR 22 UUR = CCF 1.3/8 S	MCGILL
2	CR 22 VUU = CF 1.3/8 S	IKO
3	CR 24 BUU = CF 1.1/2 SB	MCGILL
3	CR 24 UU = CF 1.1/2 S	IKO
8	CR 24 UU = CF 1.1/2 S	MCGILL
35	CR 26 = CF 1.5/8	MCGILL
10	CR 26 = CF 1.5/8	IKO
8	CR 26 UU = CF 1.5/8 S	MCGILL
2	CR 26 UU = CF 1.5/8 S	IKO
13	CR 28 UU = CF 1.3/4 S	IKO
8	CR 28 VBUU = CF 1.3/4 SB	IKO
21	CR 30 = CF 1.7/8	MCGILL
1	CR 30 BUU = CF 1.7/8 SB	MCGILL

9	CR 30 UU = CF 1.7/8 S	IKO
7	CR 30 UUR = CCF 1.7/8 S	IKO
1	CR 32 BUU = CF 2 SB = CRSB 32	TORRI
1	CR 32 UUR = CCF 2 S	MCGILL
4	CR 36 UU = CF 2.1/4 S	MCGILL
1	CR 36 UU = CF 2.1/4 S	IKO
1	CR 44 UU = CF 2.3/4 S = CF 44 PP	INA
1	CR 48 BUU = CF 3 SB	MCGILL
4	CR 52 = CF 3.1/4	MCGILL
1	CR 64 UUR = CCF 4 SB	MCGILL
1	CR 8 UUR = CCF 1/2 N-S	IKO
32	CR 8-1 = CF 1/2	
2	CR 8-1 UU = CF 1/2 S	IKO
8	CR 8-1 UUR = CCF 1/2 S	MCGILL
60	CR 8-1 VUUR = CCF 1/2 S	IKO
2	CRB 7013 T1	IKO
1	CRBC 1.5/8-14	RBC
1	CRBC20025C1	IKO
1	CRBH7013AUUT1P4	LYZC
2	CRBH7013UUT1P4	HONB
2	CRFTS-PN16 KRH	SEAL-MASTER
28	CRH 10-1 V = CFH 5/8	MCGILL
12	CRH 10-1 VBUUR = CCFH 5/8 SB	MCGILL
5	CRH 10-1 VUU = CFH 5/8 S	MCGILL
4	CRH 11 VBUU = CFH 11/16 SB	MCGILL
2	CRH 11 VUU = CFH 11/16 S	IKO
4	CRH 12 V = CFH 3/4	MCGILL
14	CRH 12 VUU = CFH 3/4 S	MCGILL
15	CRH 14 V = CFH 7/8	MCGILL
7	CRH 14 VUU = CFH 7/8 S	MCGILL
11	CRH 14 VUU = CFH 7/8 S	IKO
12	CRH 16 V = CFH 1	MCGILL
1	CRH 16 VBUU = CFH 1 SB	IKO
1	CRH 16 VUU = CFH 1 S	IKO
5	CRH 16 VUU = CFH 1 S	MCGILL
6	CRH 16 VUUR = CCFH 1 S	MCGILL
1	CRH 18 VUU = CFH 1.1/8 S	IKO
1	CRH 22 V = CFH 1.3/8	IKO

18	CRH 22 V = CFH 1.3/8	MCGILL
10	CRH 22 VUU = CFH 1.3/8 S	MCGILL
1	CRH 22 VUU = CFH 1.3/8 S	IKO
1	CRH 24 VUU = CFH 1.1/2 S	MCGILL
1	CRH 24 VUUR = CCFH 1.1/2 S	MCGILL
48	CRH 26 VUU = CFH 1.5/8 S	MCGILL
5	CRH 28 V = CFH 1.3/4	MCGILL
10	CRH 28 VUU = CFH 1.3/4 S	MCGILL
4	CRH 28 VUU = CFH 1.3/4 S	IKO
8	CRH 30 V = CFH 1.7/8	MCGILL
3	CRH 30 VUU = CFH 1.7/8 S	MCGILL
4	CRH 30 VUU = CFH 1.7/8 S	IKO
6	CRH 32 V = CFH 2	MCGILL
1	CRH 32 VBUU = CFH 2 SB	MCGILL
4	CRH 32 VUU = CFH 2 S	IKO
8	CRH 40 VUUR = CCFH 2.1/2 S	MCGILL
2	CRH 44 VBUU = CFH 2.3/4 SB	IKO
6	CRH 44 VUU = CFH 2.3/4 S	MCGILL
1	CRH 44 VUU = CFH 2.3/4 S	IKO
1	CRH 48 VBUU = CFH 3 SB	MCGILL
1	CRH 48 VUU = CFH 3 S	MCGILL
79	CRH 8-1 V = CFH 1/2	MCGILL
9	CRH 8-1 VBUU = CFH 1/2 SB	MCGILL
12	CRH 8-1 VUU = CFH 1/2 S	MCGILL
12	CRH 9 VUU = CFH 9/16 S	IKO
9	CRL 10 = LRJ 1.1/4	RHP
3	CRL 10 = LRJ 1.1/4 = RLS12	FAG
1	CRL 11 = LRJ 1.3/8 J	RHP
1	CRL 11 = LRJ 1.3/8 M = PAPV11	RIV
3	CRL 12 = LRJ 1.1/2 J	RHP
1	CRL 13 = LRJ 1.5/8 MB	RHP
2	CRL 14 = NL 14 TGP/C3	STEYR
3	CRL 15 = LRJ 1.7/8	RHP
2	CRL 18 = LRJ 2.1/4	RHP
5	CRL 22 = LRJ 2.3/4 M	RHP
1	CRL 22 M = LRJ 2.3/4 M	RIV
4	CRL 22 M = LRJ 2.3/4 M	SKF
1	CRL 24 = LRJ 3	

4	CRL 24 = LRJ 3 J	RHP
14	CRL 34 = LRJ 4.1/4 M	RHP
1	CRL 38 = LRJ 4.3/4 E	
4	CRL 38 = LRJ 4.3/4 MBC3	RHP
1	CRL 40 AMB = LRJ 5 E	SKF
1	CRL 40 M = LRJ 5 E	SKF
2	CRL 40 M = LRJ 5 E	RHP
2	CRL 52 = LRJ 6.1/2 M	RHP
10	CRL 6 = LRJ 3/4 J	RHP
24	CRL 6 A = LRJ 3/4	SKF
1	CRL 68 = LRJ 8.1/2	RHP
1	CRL 8	FBC
4863	CRL 8 = LRJ 1	RHP
5	CRL 8 A = LRJ 1	SKF
7	CRL 9 = LRJ 1.1/8 J	RHP
3	CRM 11 = MRJ 1.3/8	SKF
20	CRM 11 = MRJ 1.3/8 J	RHP
1	CRM 11 = RMS12.1/2	FAG
2	CRM 13 = MRJ 1.5/8	
1	CRM 13 = MRJ 1.5/8	RHP
65	CRM 13 = MRJ 1.5/8 MB	RHP
2	CRM 13 = RMS13.1/2	FAG
3	CRM 14 = MRJ 1.3/4	RHP
1	CRM 15 = MRJ 1.7/8	RHP
3	CRM 20 = MRJ 2.1/2	SKF
1	CRM 20 = MRJ 2.1/2 = RMS17M	FBC
2	CRM 20 = MRJ 2.1/2 = RMS17M	HOFF
3	CRM 20 = MRJ 2.1/2 J	RHP
1	CRM 20 = MRJ 2.1/2 M	RHP
2	CRM 22 = MRJ 2.3/4 EVM	RHP
1	CRM 22 = MRJ 2.3/4 J	HOFF
1	CRM 24 = MRJ 3 = RMS19	FAG
2	CRM 24 = MRJ 3 J	RHP
1	CRM 27 = MRJ 3.3/8	HOFF
1	CRM 27 = MRJ 3.3/8 J	RHP
1	CRM 28 = MRJ 3.1/2 M	RHP
2	CRM 56 = MRJ 7 EMNIB	RHP
1	CRM 6 = MRJ 3/4 J	RHP

3	CRM 9 = MRJ 1.1/8 J	RHP
3	CRY 12 V = CYR 3/4	MCGILL
7	CRY 12 V = CYR 3/4 = YCR 12	TIMKEN
5	CRY 12 VUU = CYR 3/4 S = YCRS 12	TIMKEN
6	CRY 14 V = CYR 7/8 = YCR 14	TORRI
6	CRY 14 VUU = CYR 7/8 S	IKO
2	CRY 16 V = CYR 1 = YCR 16	TORRI
8	CRY 16 VUU = CYR 1 S = RF 16 PP	INA
1	CRY 16 VUU = CYR 1 S = YCRS 16	TORRI
12	CRY 18 VUU = CYR 1.1/8 S	IKO
8	CRY 20 VUU = CYR 1.1/4 S	IKO
1	CRY 20 VUUR = CCYR 1.1/4 S	MCGILL
6	CRY 22 VUU = CYR 1.3/8 S	MCGILL
5	CRY 22 VUUR = CCYR 1.3/8 S	MCGILL
4	CRY 24 V = CYR 1.1/2	IKO
3	CRY 26 VUU = CYR 1.5/8 S	MCGILL
3	CRY 28 V = CYR 1.3/4 = YCR 28	TIMKEN
6	CRY 28 VUU = CYR 1.3/4 S	MCGILL
14	CRY 28 VUU = CYR 1.3/4 S	IKO
2	CRY 30 V = CYR 1.7/8	IKO
1	CRY 30 VUU = CYR 1.7/8 S	MCGILL
51	CRY 30 VUU = CYR 1.7/8 S	IKO
1	CRY 32 V = CYR 2	MCGILL
1	CRY 32 VUU = CYR 2 S	IKO
4	CRY 36 V = CYR 2.1/4	IKO
2	CRY 36 VUU = CYR 2.1/4 S	IKO
1	CRY 36 VUUR = CCYR 2.1/4 S	MCGILL
99	CRY 36 VUUR = CCYR 2.1/4 S = CRBY 2.1/4	RBC
3	CRY 40 VUU = CYR 2.1/2 S	MCGILL
9	CRY 40 VUU = CYR 2.1/2 S	IKO
7	CRY 44 V = CYR 2.3/4	MCGILL
4	CRY 52 VUUR = CCYR 3.1/4 S	MCGILL
24	CRY 56 V = CYR 3.1/2	MCGILL
11	CRY 56 VUU = CYR 3.1/2 S	MCGILL
3	CRY 64 V = CYR 4	MCGILL
6	CRY 64 VUU = CYR 4 S	MCGILL
4	CS 203 LLU = 1726203 2RS	TIMKEN
31	CS 203 LLU = 393921 E	SKF

10	CS 203 LLU = CS 203 2RS	FRM
30	CS 204 LLU = 204 NPPB	INA
3	CS 205 LLU = 1726205 2RS1	SKF
9	CS 205 LLU = 205 NPPB	INA
7	CS 206 LLU = 206 NPPB	INA
6	CS 207 LLU = 207 NPPB	INA
2	CS 307 LLU = 1726307 2RS1	SKF
59	CS 608 ZZ	FRM
1	CSK 15 MC5	STIEBER
1	CSK 17 = KK 17	RINGSPANN
14	CSK 17 = KK 17 C5	BWS
2	CSK 20	
1	CSK 20 = BB 20	TSUBAKI
1	CSK 20 = KK 20	RAY
5	CSK 20 MC5	STIEBER
1	CSK 25 = KK 25	MORSE
1	CSK 25 P-ZZ = UKC 25 ZZ	CTS
5	CSK 25-M-C5 = KK 25	STIEBER
8	CSK 30 = KK 30	RAY
2	CSK 30 = KK 30 C5	STIEBER
2	CSK 30 = KK 30 C-C5	STIEBER
2	CSK 30 MC5	STIEBER
5	CSK 30 P	STIEBER
2	CSN 2020	
4	CSN 2020	INA
1	CT 39 A = TCP 539-1	ROLLWAY
1	CTFD 5 = CFHD 5	RBC
2	CUCT 312 CE	FRM
1	CYR 5 S	MCGILL
14	D 11902 YK	DELCO
1	D 207 15 = 99207	RBC
1	D 207 19 = W 99207	ROLLWAY
12	D 207 19 = W 99207	ROLMAX
1	D 208 22 = W 99208	F.LUNA
1	D 211 = 99211	F.LUNA
2	D 212 = 99212	F.LUNA
2	D 214 26 = 99214	ROLTEC
1	D 214 38 = W 99214	ROLTEC

2	D 216 29 = 99216	ROLLWAY
3	D 216 42 = W 99216	ROLLWAY
4	D 217 44 = W 99217	ROLMAX
1	D 219 48 = W 99219	
2	D 220 37 = 99220	ROLLWAY
1	D13	INA
2	D17 = E17	AETNA
14	D6	INA
16	D6	ANDREWS
1	DC5476A = BW 13167	NSK
1	DC5476A = BW 13167	STIEBER
1	DC5776AN = BWX 136621	STIEBER
1	DCG 5080-388	DCG
91	DDT 1260 (06ABP855K)	MITUTOYO
52	DFB 5024 A	IKO
1	DID C6022	DiD
1	DL 1012	NADELLA
6	DL 2516 (NK 25/16)	NADELLA
1	DL 4020	NADELLA
4	DL 4020	
3	DP30K17BP	DIN
1	DPP6W	MRC
14	DPP6W FS464	FAFNIR
5	DRS 2590	INA
5	DW6 FS428 (MS 27647-6L)	FAFNIR
1	DW6 FS464	FAFNIR
3	E 10	NSK
1	E 10	SKF
361	E 10	IJK
143	E 11	IJK
1	E 14	SKF
1	E 19	DKF
2	E 19	NSK
132	E 20 Y	STEYR
21	E 30 KRR FA140 (S/COLAR)	INA
30	E 4 Y	GMN
248	E 4 Y	SKF
351	E 5	FAG

23	E 5 TPB (CELERON)	FAG
7	E 6	FAG
8	E 6	NSK
11	E 7	NSK
2	E 7	SKF
14	E 7	GMN
5	E637	RHP
1	EB1.20.0744.200-1STPN	ISB
1	EC 517 (TAMPA)	TIMKEN
2	EC 526 (TAMPA)	TIMKEN
63	ECH 207 = H 1 = SCHB 207	ROLMAX
1	ECH 208 = H 2 = SCHB 208	FRM
5	ECH 210 = H 3 = SCHB 210	FBM
1	ECH 211	FRM
4	ECH 212 = H 4 = SCHB 212	ROLMAX
1	ECH 215 = H 5 = SCHB 215	ROLMAX
2	ECH 216 = H 6 = SCHB 216	ROLMAX
7	ECY 205 A	FRM
3	ECY 205 B	FRM
3	ECY 207	SKF
4	ECY 215 B	FRM
1	EE 125095/125145	TIMKEN
2	EE 126097	TIMKEN
1	EE 161400/161900	TIMKEN
2	EE 203136/203190	TIMKEN
3	EE 241693 - 90017 = EE 241693/242375	TIMKEN
2	EE 275100G/275161 DG+LC2	NSK
1	EE 295102	TIMKEN
1	EE 380080	TIMKEN
1	EE 380080/380190	TIMKEN
1	EE 516050/516122	TIMKEN
1	EE 526130/526190	TIMKEN
1	EE 542220/542291 D	TIMKEN
1	EE 560592/561279	TIMKEN
1	EE 7 (3/4 X 1.3/4 X 3/8)	FAG
2	EE 7 (3/4 X 1.3/4 X 3/8)	NSK
3	EE 755285-90086 = EE 755285/755360-CL3	TIMKEN
1	EE 755285G / 755360G	NSK

1	EFOM 20	IGUS
6	EGF20215-E40	INA
1	EMP 31 T (SA 2-115T)	SEAL-MASTER
23	ER 1038 ZZS = Ei 1038 ZZ	
8	ER 202 10 = ER 10	FAFNIR
4	ER 204	FRM
8	ER 204 = SER 204 F	BRM
7	ER 204 LNV	FRM
3	ER 204 12 = ER 12	LINK-BELT/REX
2	ER 204 12 = ER 12	FAFNIR
1	ER 204 12 = SER 204 12	BRM
1	ER 204 12 T	FRM
1	ER 205 = SER 205	FK
2	ER 205 = SER 205 F	BRM
4	ER 205 LNV	FRM
2	ER 205 T = SER 205 TF	BRM
1	ER 205 TS	FRM
5	ER 205 14	FRM
2	ER 205 14 = 1125 7/8 CG	RHP
1	ER 205 14 = SER 205 14	FRM
6	ER 205 16	FRM
1	ER 205 16 = ER 16	FAFNIR
6	ER 205 16 = SER 205 16 F	BRM
2	ER 205 16 LNV	FRM
1	ER 206	FRM
1	ER 206 = SER 206	FK
2	ER 206 LNV	FRM
1	ER 206 17 = ER 17	SEAL-MASTER
2	ER 206 18 = ER 18	SEAL-MASTER
21	ER 206 18 = ER 18	
10	ER 206 18 T	FRM
1	ER 206 19 = ER 19	MCGILL
2	ER 206 19 = SER 206 19	BRM
15	ER 206 19 LNV	FRM
1	ER 206 19 T	FRM
5	ER 206 20	FRM
7	ER 206 20 = ER 20R	SEAL-MASTER
10	ER 206 20 = ER 20-S	MB

19	ER 207	FRM
28	ER 207 = ER 35 MM	FAFNIR
2	ER 207 LNV	FRM
1	ER 207 T	FRM
1	ER 207 20 = ER 20	FAFNIR
15	ER 207 20 TA	FRM
5	ER 207 22 = ER 22	TIMKEN
5	ER 207 22 T	FRM
2	ER 207 23	FRM
2	ER 207 23 = ER 23	RBC
5	ER 207 23 = SER 207 23	ASAHI
1	ER 208	SEAL-MASTER
1	ER 208 = SER 208	ASAHI
4	ER 208 24 = ER 24	FRM
2	ER 208 24 = ER 24	SEAL-MASTER
1	ER 208 24 = ER 24	MB
1	ER 208 24 TA	FRM
4	ER 209 T	FRM
6	ER 209 26 = ER 26	SEAL-MASTER
2	ER 209 27 = SER 209 27	ASAHI
6	ER 209 28	FRM
4	ER 209 28 = ER 28	TIMKEN
2	ER 209 28 = SER 209 28	BRM
2	ER 209 28 T LNV	FRM
10	ER 210	FRM
4	ER 210 = SER 210	ASAHI
7	ER 210 T	FRM
7	ER 210 31	FRM
3	ER 210 31 LNV	FRM
2	ER 211 32 LNV	FRM
1	ER 211 35	FRM
1	ER 212 36	FRM
4	ER 212 36 = ER 36	SEAL-MASTER
1	ER 214 40	FRM
2	ER 215 48 = ER 48	REXNORD
24	ER 215 48 T = ER 48 K	MB
1	ER 215 48 T = ER 48 K (S/COLAR)	MB
3	ER 25 T = ER 25 K	MB

10000	ESFERA 1.5 MM	NTN
1000	ESFERA 5/8	SKF
1	EW1909CS300PX1	NTN
72	F 110053.1 = BOMBA D AGUA F15 (16 x 30 x ALT.ROL	INA
1	F 110390	INA
1	F 110398	INA
2	F 110655 (SÓ MANCAL)	INA
1	F 110672.3	INA
21	F 110731	INA
1	F 110731	SKF
1	F 110806.2 = 46736886	INA/FIAT
1	F 112211 = RDS 1316	NWO
1	F 113020	INA
1	F 113475	INA
3	F 14 SFLRCDIRR = SFLRCD 14 IRR	HIRSCHMANN
2	F 202626 RNAO	INA
10	F 204	FRM
66	F 204 = CJ 04	FRM
1	F 204 = CJ 204	FRM
18	F 204 = FY 504 M	SKF
78	F 205	FRM
4	F 205	MITSU
2	F 205	SNR
1	F 205 = B 16663	BRM
2	F 205 = B 16663	FAFNIR
36	F 205 = CJ 05	FRM
1	F 205 = CJ 05	FK
5	F 205 = F 3	ROLMAX
30	F 205805 = UW F 205805	INA
1	F 206	NTN
1	F 206	NACHI
1	F 206	FRM
4	F 206	BRM
10	F 206	POWELL
1	F 206 = CJ 06	INA
17	F 206 = CJ 06	FRM
8	F 206 = F4	ROLMAX
1	F 206 = RCJ 30	BRM

1	F 207	TIMKEN
1	F 207	FAG
1	F 207	FRM
1	F 207 = CJ 07	BRM
19	F 207 = CJ 07	FRM
10	F 207 = F 5	ROLMAX
2	F 207 = F 5 = FX 06	FRM
4	F 207 = F4-07	FRM
1	F 207908.3 = 7575686	INA/FIAT
2	F 207909.1 = 7564529	INA/FIAT
17	F 208	FRM
2	F 208	POWELL
2	F 208	SNR
9	F 208 = B 16666	BRM
40	F 208 = CJ 08	FRM
1	F 208 = F 6 = FX 07	AMI-FRM
2	F 208363	INA
11	F 208364	INA
3	F 209	FK
3	F 209	SNR
2	F 209	KOYO
12	F 209	FRM
21	F 209	BRM
6	F 209 = CJ 09	FRM
1	F 209 = CJ 09	INA
4	F 209 = F 7	ROLMAX
6	F 209 = F 7 = FX 08	FRM
1	F 209 = FYJ 509	SKF
2	F 210	BRM
14	F 210 = CJ 10	FRM
3	F 210 = F 8 = FX 09	FRM
1	F 210540	INA
12	F 211	FRM
3	F 211	FAG
2	F 211 = CJ 11	BRM
10	F 211 = CJ 11	FRM
4	F 211 = RCJ 55	BRM
11	F 212	BRM

1	F 212	PEER
7	F 212	FRM
1	F 212	NTN
5	F 212 = CJ 12	INA
4	F 212 = CJ 12 = CJ 212	FRM
1	F 212 H7	FRM
14	F 213	FRM
3	F 213584	INA
5	F 213740	INA
13	F 214	BRM
5	F 214	FRM
5	F 214 = CJ 14	FRM
9	F 215	FRM
3	F 216	AMI-FRM
2	F 217668.05 = VKM 11000 H	INA
4	F 217668.05 = VKM 11000 H	SKF
1	F 218	SNR
4	F 218	FRM
6	F 218	BRM
2	F 218416.4	INA
2	F 219686.3 = 605286 STILL	INA
6	F 219686.3 = 605286 STILL	
1	F 220745.1	INA
7	F 221302.01N	INA
2	F 229817.01.PWKR	INA
1	F 232661	INA
2	F 233593.05 RMSE = VKM 4908	INA
143	F 30046	INA
1	F 30674	INA
3	F 307	AMI-FRM
3	F 308	FRM
2	F 308	SNR
1	F 309	AMI-FRM
3	F 309	SNR
6	F 312	FRM
1	F 312	SNR
1	F 313	FRM
2	F 313	BRM

1	F 3155 = (70x180x41)	FAG
3	F 318	AMI-FRM
2	F 33791	INA
67	F 4 DD	FAFNIR
7	F 42446.1	INA
7	F 43644	TRM
5	F 44469 = K 44469	INA
1	F 44488 = C 1207	MBS
8	F 44514 Z = B 102	INA
2	F 44552 = C 1502/IR 1502	MBS
2	F 44552 = C 1502/IR 1502	DSI
6	F 44818.2	INA
1	F 44878Z/2	INA
2	F 44907	INA
5	F 44907 = CBK 239	FLT
9	F 45059 = E 45059	INA
11	F 45086	INA
2	F 45178	INA
12	F 45226	INA
1	F 45226	MAK
1	F 45397.2 = Y 1032	CIC
66	F 45397.2 = Y 1032	INA
2	F 45397.2 = Y 1032 = 3910381068	RBC
48	F 45397.2 = Y 1032 = MR1486	MCGILL
28	F 45517 = K 45517	INA
6	F 45605 = PO 45605	INA
1	F 45698	INA
1	F 45698 = RNU 45698 A	INA
4	F 45802 = GSK102-207R3	INA
1	F 45815 = 504697	FAG
1	F 45815 = R 1020	NWO
1	F 45815.1 = BRUB 1821700 A	SKF
3	F 45853 = DB 260000	TORRI
33	F 45853 = DB 57318	TORRI
13	F 45853 = FP 45853	INA
2	F 45893	INA
19	F 45930 (ANEL INT)	INA
1	F 50119	INA

2	F 506 B	
3	F 50832 = R 1032 = MR 1466	INA
18	F 50832 = R 1032 = MR 1466	MCGILL
2	F 509 A	HENFEL
2	F 509 B	HENFEL
1	F 510 B	FCM
5	F 51025	INA
1	F 511 A	FRM
9	F 511 A	BURGER
1	F 511 A	HENFEL
9	F 51201	INA
1	F 51201 = NB 106	VTO
1	F 517 A	BURGER
5	F 52385	PESARO
15	F 52385 A	INA
2	F 52386	PESARO
2	F 52386	INA
4	F 52521.2	INA
1	F 52521.2 = AJ 51805 = S 1032	TORRI
9	F 52521.2 = S1032	
2	F 53272	INA
1	F 53722.N3CL	INA
66	F 54208	INA
5	F 54293.1	INA
3	F 54635	INA
7	F 54970	INA
35	F 55269	INA
1	F 553935	INA
1	F 567930 NUKR	INA
15	F 58550	INA
1	F 59345	INA
3	F 603 ZZ = MF 93 ZZ	EZO
6	F 606 ZZ	EZO
7	F 606 ZZ	
65	F 606 ZZ1 C3	NSK
78	F 607 ZZ	EZO
3	F 607 ZZC3	NSK
3	F 608 ZZ	EZO

50	F 625 ZZ	EZO
8	F 625 ZZ	
2	F 626 ZZ	EZO
143	F 635 ZZ	EZO
9	F 63800 ZZ	
2	F 63800 ZZ	EZO
20	F 678 ZZ = MF 128 ZZ	
41	F 6800 ZZ	EZO
7	F 6800 ZZ	
6	F 6801 ZZ	EZO
2	F 6801 ZZ	
23	F 683 ZZ	NMB
10	F 685 ZZ	EZO
2	F 687 ZZ	
8	F 695 ZZ	KOYO
35	F 695 ZZ	NSK
21	F 695 ZZ	EZO
33	F 695 ZZC3	NSK
58	F 696 ZZC3	NSK
10	F 698 ZZ	
40	F 698 ZZ	EZO
2	F 699 ZZ	
2	F 7257 VW	INA
7	F 80491.BSR	INA
4	F 809327 TR2-W72B-W209B	FAG
2	F 84331	INA
18	F 84701 = 014 311 207	INA
13	F 84701 = 19-1191	DURKOPP
4	F 86212	INA
6	F 86827	INA
2	F 87262	INA
1	F 88816 2	INA
4	F 93666.2	INA
12	F 93666.2 = 3176341 M1 = S 14777.2	AGCOPARTS
2	F 93805	INA
2	F 94490	INA
4	F 94490 = GIR 490	GIR
1	F 96569.03.NUTR	INA

2	F2B-GT-30M - 129324	DODGE
10	F2B-SC-104-NL - 126518	DODGE
2	F2B-SXR-111 - 131071	DODGE
4	F4B-GT-30M - 129670	DODGE
2	F4B-GTEZ-25M-PCR - 129709	DODGE
1	F4BR 207-SRB-SRE	SKF
1	F4BR 207-SRB-SRH	SKF
2	F4B-SC-104S - 123173	DODGE
4	F4B-SC-204 - 124216	DODGE
2	F4B-SC-207 - 124217	DODGE
2	FA 207 F (INOX)	
2	FA 210	FRM
1	FB 208	FK
3	FB 22432 H	LINK-BELT
2	FB 22448 H = QAFY15A300ST	TIMKEN
6	FB 31 (SA 2-115)	SEAL-MASTER
1	FC 204	FK
34	FC 204	FRM
2	FC 204	BRM
1	FC 205	FK
67	FC 205 = FCE 205	FRM
6	FC 206	FRM
4	FC 207	BRM
2	FC 207	FK
4	FC 208	FRM
4	FC 208	PEER
6	FC 208	BRM
5	FC 209	FRM
9	FC 210	FRM
5	FC 210 = MFC 210	
1	FC 210 L2	FRM
7	FC 211	FRM
5	FC 213	BRM
1	FC 213	FRM
1	FC 214	AMI-FRM
2	FC 215	FKD
8	FCB 22424 H	LINK-BELT
90	FCB8	TIMKEN

1	FC-DL-107 - 128812	DODGE
1	FCF 205 = MFC 1 A	ROLMAX
1	FCF 206 = MFC 2 A	ROLMAX
1	FCF 206 = MFC 2 A= B 27029	BRM
1	FCF 207 = MFC 3 A	FRM
3	FCF 207 = MFC 3 A	ROLMAX
3	FCF 207 = MFC 3 A = B 26730	BRM
8	FCF 208	AMI-FRM
1	FCF 208 = RFC 40	BRM
4	FCF 209 = MFC 4 A = MFC 209	FRM
2	FCF 209 = MFC 4 A = RFC 09	FRM
1	FCF 210 = FC1509	FRM
5	FCF 210 H7	AMI-FRM
1	FCSX 20	AMI-FRM
4	FCX 05	FK
1	FCX 09 = SFC 32	AMI-FRM
3	FCX 10	FRM
11	FE 07	FRM
2	FE 07 = RFE 35	BRM
12	FE 08	FRM
1	FE 09	BRM
2	FE 09	FRM
2	FEB 22424 H	
1	FF 2025 ZW	INA
35	FF 2535 ZW	INA
8	FF 3045 ZW	INA
4	FG 20 47	NADELLA
8	FG524A02B7 = GE08C05	RGR
123	FK 204 = FH 204	NTN
8	FK 205	AMI-FRM
1	FK 35 BP (SERIE 4132)	RINGSPANN
2	FK 39 BP (SERIE 4035)	RINGSPANN
3	FKN 6204 2RS	
5	FL 002	
2	FL 006	
2	FL 20	PACIFIC
4	FL 203 = CJT 03 S1	FRM
16	FL 204	BRM

18	FL 204	FRM
7	FL 204	TR
21	FL 204 = CJT 04	FRM
1	FL 204 = CJT 04 = FYTJ 504	SKF
2	FL 204 = F522	SEAL-MASTER
1	FL 204 = S 2	ROLMAX
15	FL 205	FRM
1	FL 205 = CJT 05	FRM
1	FL 205 = CJT 05 = FYTJ 505	SKF
12	FL 205 = RCJT 25 = B 21412	BRM
11	FL 206	MDS
1	FL 206	SNR
5	FL 206	BRM
51	FL 206	FRM
1	FL 206 = CJT 06	BRM
17	FL 206 = CJT 06	FRM
3	FL 206 = S 4	ROLMAX
21	FL 207	FRM
2	FL 207	FS
3	FL 207	BRM
45	FL 207 = CJT 07	FRM
7	FL 207 = CJT 07 = B 21414	BRM
13	FL 207 = S 5	ROLMAX
34	FL 208	FRM
5	FL 208	FAG
2	FL 208	FK
25	FL 208 = CJT 08	FRM
4	FL 208 = CJT 08 = FX3225-0	LINK-BELT
2	FL 208 = S 6	ROLMAX
7	FL 209	
37	FL 209	FRM
2	FL 209	BRM
17	FL 209 = CJT 09	FRM
1	FL 210	MZD
36	FL 210	FRM
8	FL 210 = CJT 10	FRM
4	FL 210 = RCJT 50	BRM
1	FL 210 = S 8	ROLMAX

16	FL 211	FRM
4	FL 211 = CJT 11 = CJT 211	FRM
1	FL 211 = S 9	ROLMAX
21	FL 212	FRM
25	FL 213	AMI-FRM
21	FL 215	FRM
4	FL 24	PACIFIC
5	FL 308	AMI-FRM
30	FL 312	AMI-FRM
6	FLBG4	SPHERCO
8	FLCN12E	PBC
12	FLR1.1/2-2	OSBORN
48	FNYBU12OPN	THOMSON
2	FPD 442 Z	GMN
2	FPL 204 + SUC 204 (INOX)	FRM
4	FPL 206	FRM
2	FPL 208 TC	ZEN
13	FR 166 ZZ	EZO
18	FR 2-5 ZZ	EZO
34	FR 4 ZZ = RF 4 ZZ	IJK
2	FR 40 EU	NADELLA
2	FR 6 ZZ	EZO
1225	FR1S 16 2NP	NTN
6	FR1S 25 1NP	NTN
4	FRB 100 X 10	SKF
2	FRB 100 X 10.5	FCM
4	FRB 100 X 8.5	FCM
2	FRB 110 X 11.5	FCM
2	FRB 110 X 8	FCM
2	FRB 120 X 6.5	FCM
13	FRB 125 X 10	BURGER
1	FRB 130 X 12.5	SKF
2	FRB 140 X 7.5	FCM
2	FRB 140 X 8.5	FCM
2	FRB 150 X 12.5 = SR150X12.5	TIMKEN
4	FRB 150 X 8.5	SKF
2	FRB 160 X 17.5	FCM
4	FRB 170 X 18	SKF

2	FRB 180 X 10	FCM
4	FRB 180 X 12	BURGER
2	FRB 190 X 15.5	FCM
2	FRB 200 X 6.5	SKF
1	FRB 200 X 8	FRM
1	FRB 210 X 10	FCM
1	FRB 215 X 13	FCM
1	FRB 250 X 10	FCM
1	FRB 250 X 10	SKF
2	FRB 250 X 15	SKF
1	FRB 280 X 17	FCM
1	FRB 290 X 10	SKF
1	FRB 62 X 7	FCM
1	FRB 72 X 10	SKF
2	FRB 80 X 10	FCM
1	FRB 80 X 4	SKF
2	FRB 85 X 5	FCM
2	FRB 85 X 8	BRG
2	FRB 90 X 10	FCM
2	FRB 90 X 10.5	BURGER
2	FRN40Ei	NADELLA
1	FRNR19KD	NADELLA
7	FRNR52E1 (EXCENTRICO)	ROLTEC
3	FRNR52E1 (CONCENTRICO)	ROLTEC
2	FRW224E	LINK-BELT
18	FS 3 KDD	FAFNIR
4	FS 307	FRM
1	FS 308	FRM
1	FS1KDD7	TORRI
1	FSAF 520	HENFEL
5	FSM-0300-0500-1-1	PROTECH
2	FSNHL 516 TS	BURGER
4	FSNHL 520 G	BURGER
1	FSNL 522-619 NM	SKF
4	FSSNHLD 513-213	BURGER
1	FSSNHLD 517	BURGER
15	FT 1.1/2 = EW 1.1/2	RHP
1	FT 1/2 = EW 1/2	INA

7	FT 204	FRM
133	FT 205	FRM
2	FT 205	BRM
1	FT 206	BRM
22	FT 206	FRM
54	FT 207	FRM
2	FT 207	PEER
38	FT 207 H7	FRM
7	FT 208	AMI-FRM
33	FT 209	FRM
25	FT 210	FRM
1	FT 211	PEER
46	FT 2515 N	IKO
7	FT 3/4 = EW 3/4	RHP
3	FTC5200 (LAND ROVER)	NSK
1	FX 10 = F 9	AMI-FRM
1	FX 13 = F 11 = MSF 60	FRM
1	FX 14 = F 12	ROLMAX
4	FX 14 = F 12 = CJ 15	FRM
1	FX 203	AMI-FRM
2	FYTBK 35 TF	SKF
8	G 1100 KRR	BRM
2	G 1102 KRR	FAFNIR
4	G 1103 KRR	TIMKEN
4	G 1110 KRR = YB226NL	LINK-BELT
140	G 201 8 = G 1008 KRRB	FAFNIR
159	G 204	FRM
5	G 204 = 36204 B	FAG
16	G 204 = EWR 204	ROLMAX
36	G 204 = GE 20 KRRB	FAFNIR
4	G 204 = PEB204	NWG
12	G 204 = UG 204	BRM
1	G 204 = YEL 204-2F	SKF
34	G 204 12	FRM
1	G 204 12	BRM
3	G 204 12 = EWR 204 12	ROLMAX
3	G 204 12 = G 1012 KRRB	INA
69	G 205	FRM

5	G 205 = EWR 205	ROLMAX
1	G 205 = UEL 205	KFB
11	G 205 = UG 205 R3Z	FRM
6	G 205 = YEL 205-2F	SKF
6	G 205 14	FRM
1	G 205 14 = EWR 205 14	ROLMAX
10	G 205 14 = G 1014 KRRB	CK
1	G 205 14 = G 1014 KRRB	FAFNIR
13	G 205 15 = EWR 205 15 = 1025 15/16 DECG	ROLMAX
5	G 205 16	FRM
1	G 205 16	RHP
1	G 205 16 = EWR 205 16	ROLMAX
41	G 206	FRM
5	G 206 = 36206	FAG
3	G 206 = NA 206	
4	G 206 = UEL 206	NTN
2	G 206 = UEL 206	KFB
5	G 206 = UG 206	BRM
5	G 206 17 = 36206 101	FAG
9	G 206 17 = G 1101 KRRB	FAFNIR
6	G 206 18	GBC
34	G 206 18	FRM
5	G 206 18 = EWR 206 18	ROLMAX
3	G 206 18 = G 1102 KRRB	INA
3	G 206 19	FRM
4	G 206 19 = EWR 206 19	ROLMAX
1	G 206 19 = UEL 206-103	NTN
2	G 206 20	FRM
6	G 207	FRM
4	G 207	PEER
1	G 207 = 1035 35 DECG	RHP
1	G 207 = GE 35 KRRB	INA
1	G 207 = YEL 207-2F	SKF
1	G 207 20 = EX 207 20	SNR
2	G 207 20 = G 1104 KRRB	FAFNIR
2	G 207 20 = G 1104 KRRB	INA
1	G 207 20 = HC 207 20	
38	G 207 21 = G 1105 KRRB	FAFNIR

1	G 207 22	FRM
4	G 207 22 = EWR 207 22	ROLMAX
89	G 207 22 = G 1106 KRRB	INA
2	G 207 23	FRM
7	G 207 23 = 1035 1.7/16 DECG	RHP
6	G 207 23 = UEL 207-107	NTN
2	G 207 23 = UG 207 23	BRM
8	G 207 300	FRM
1	G 208	FRM
2	G 208	BRM
1	G 208 = 1040 40 DECG	RHP
11	G 208 = EWR 208	ROLMAX
26	G 208 = GE 40 KRRB	INA
12	G 208 23	FRM
2	G 208 24	FRM
1	G 208 24 = 1040 1 1/2 DECG	RHP
4	G 208 24 = UG 208 24	BRM
2	G 208 24 = Y224NL	LINK-BELT
2	G 208 24 = YG224NL	LINK-BELT
1	G 208 25	FRM
2	G 208 LNV	FRM
4	G 209	FRM
1	G 209 = UEL 209	NTN
12	G 209 = UEL 209 = NA 209	KFB
1	G 209 26	FRM
3	G 209 26 = EWR 209 26	ROLMAX
8	G 209 26 = G 1110 KRRB	INA
2	G 209 27	FRM
2	G 209 27 = EWR 209 27	ROLMAX
3	G 209 27 = G 1111 KRRB	INA
8	G 209 28 = G 1112 KRRB	INA
29	G 209 28 = UEL 209 1.3/4	KFB
2	G 209 28 = UEL 209-112	NTN
10	G 209 28 = YEL 209 112-2F	SKF
3	G 209 400	FRM
7	G 210	FRM
4	G 210 = 1050 50 DECG	RHP
4	G 210 = GE 50 KRRB	INA

5	G 210 = UEL 210 50 = NA 210	KFB
1	G 210 30	FRM
1	G 210 30 = EWR 210 30	ROLMAX
15	G 210 31	FRM
3	G 210 31 = EWR 210 31	ROLMAX
14	G 210 31 = UEL 210 1.15/16	KFB
17	G 210 31 = UEL 210-115	NTN
1	G 210 31 = YEL 210 115-2F	SKF
4	G 211	FRM
10	G 211 = NA 211	FK
18	G 211 = UEL 211	KFB
2	G 211 = UG 211	BRM
1	G 211 32 = 1055 2" DECG	RHP
8	G 211 32 = UEL 211 2"	KFB
7	G 211 35	FRM
4	G 211 35 = EWR 211 35	ROLMAX
2	G 211 35 = UG 211 35	BRM
31	G 212	FRM
1	G 212 = GE 60 KRRB	INA
1	G 212 = YEL 212-2F	SKF
2	G 212 36	FRM
1	G 212 36 = EWR 212 36	ROLMAX
1	G 212 39	BRM
11	G 212 39 = EWR 212 39	ROLMAX
2	G 212 39 = G 1207 KRRB	INA
1	G 212 39 = YEL 212 207-2F	SKF
4	G 214	FRM
3	G 214 = EW 214	NSK
1	G 214 = EWR 214	ROLMAX
6	G 214 600 = EWR 214 600	ROLMAX
7	G 214 650 = EWR 214 650	ROLMAX
1	G 214 650 = UG 214 650	FRM
5	G 214 650 S	FRM
2	G 215	FRM
11	G 215 = EWR 215	ROLMAX
2	G 215 700 = EWR 215 700	ROLMAX
5	G 215 47	FRM
1	G 215 47	GBC

1	G 215 47/B20134 = RAK 2 15/16	BRM
3	G 216	FRM
1	G 216 = UG 216	BRM
1	G 216 S	FS
1	G 218	FRM
1	G 220 = UG 220	FRM
1	G 306 19 = GN 103 KRRB	FAFNIR
3	G 306 19 = UL 306 103	NTN
1	G 307 23 = EW 307 23	NSK
2	G 310	FRM
1	G 310 31 = GN 115 KRRB	TIMKEN
9	G 311 35	FRM
1	G 316	FRM
1	G 318 S / CJO 318	FRM
1	GAKL 10 PB = POS 10 LA	IKO
8	GAKL 10 PB = GAKFL 10 PB	ELGES
19	GAKL 10 PB = SALKAC 10 M	SKF
19	GAKL 10 PW = POS 10 ECL	IKO
3	GAKL 10 PW = POS 10 ECL	TERMICOM
3	GAKL 12 PB = GAKFL 12 PB	ELGES
7	GAKL 12 PB = POS 12 L	PBJ
12	GAKL 12 PB = POS 12 L	TERMICOM
19	GAKL 12 PB = POS 12 LA	IKO
5	GAKL 12 PW = POS 12 ECL	TERMICOM
4	GAKL 14 PB = GAKFL 14 PB	ELGES
14	GAKL 14 PB = POS 14 LA	IKO
9	GAKL 16 PB = POS 16 L	THK
9	GAKL 16 PB = POS 16 L	TERMICOM
2	GAKL 16 PB = POS 16 LA	IKO
5	GAKL 18 PB = POS 18 L	THK
5	GAKL 18 PW = POS 18 ECL	IKO
2	GAKL 20 PB = GAKFL 20 PB	ELGES
12	GAKL 20 PB = POS 20 L	IKO
83	GAKL 20 PW = POS 20 ECL	IKO
3	GAKL 22 PB = POS 22 L	IKO
4	GAKL 5 PB = GAKFL 5 PB	ELGES
15	GAKL 5 PB = POS 5 LA	IKO
18	GAKL 5 PB = SALKAC 5 M	SKF

8	GAKL 6 PW = POS 6 ECL	IKO
4	GAKL 8 PB = GAKFL 8 PB	ELGES
2	GAKL 8 PB = POS 8 LA	IKO
1	GAKL 8 PW = GAKFL 8 PW	ELGES
1	GAKR 10 PB = GAKFR 10 PB	ELGES
38	GAKR 10 PB = POS 10	TERMICOM
8	GAKR 10 PB = POS 10 A	IKO
4	GAKR 12 PB = POS 12	TERMICOM
6	GAKR 12 PB = POS 12 A	BNK
2	GAKR 12 PB = POS 12 A	IKO
4	GAKR 14 PB = GAKFR 14 PB	ELGES
7	GAKR 16 PB = GAKFR 16 PB	ELGES
5	GAKR 16 PB = POS 16	TERMICOM
2	GAKR 16 PW = POS 16 EC	IKO
6	GAKR 18 PB = POS 18	THK
1	GAKR 20 PW = POS 20 EC	TERMICOM
2	GAKR 22 PB = POS 22	TERMICOM
6	GAKR 25 PB = SAKAC 25 M	SKF
3	GAKR 5 PB = GAKFR 5 PB	ELGES
1	GAKR 6 PB = GAKFR 6 PB	ELGES
26	GAKR 6 PB = POS 6 A	IKO
2	GAKR 6 PB = SAKAC 6 M	SKF
20	GAKR 6 PW = POS 6 EC	IKO
1	GAKR 8 PB = GAKFR 8 PB	ELGES
2	GAKR 8 PB = POS 8 A	IKO
4	GAKR 8 PW = GAKFR 8 PW	ELGES
8	GAKR 8 PW = POS 8 EC	TERMICOM
1	GAKR 8 PW = POS 8 EC	IKO
38	GAL 12 DO = SAL 12 ES	FAG
1	GAL 20 UK	ELGES
9	GAL 50 DO-2RS	ELGES
1	GAR 12 DO	ELGES
1	GAR 15 DO = SA 15 ES	SKF
15	GAR 17 UK = SA 17 C	SKF
8	GAR 20 DO = SA 20 ES	IKO
3	GAR 20 UK-2RS	ELGES
1	GAR 30 DO	ELGES
2	GAR 6 DO	TERMICOM

2	GAR 6 DO = SA 6 E	SKF
4	GAR 6 UK = SA 6 C	SKF
2	GC 1103 KRRG2	FAFNIR
3	GC 1200 KRR5	FAFNIR
13	GC 1207 KRRG2	FAFNIR
1	GC 35 EENX11	NADELLA
1	GCL 22 EE	NADELLA
3	GE 10 DO = GE 10 E	ELGES
7	GE 10 FO = GE 10 G	IKO
6	GE 100 DO-2RS	ELGES
2	GE 100 UK	ELGES
1	GE 110 DO	ELGES
1	GE 110 DO = GE 110 ES	IKO
3	GE 110 DO = GE 110 ES	KFB
2	GE 110 DO-2RS = GE 110 ES-2RS	SKF
2	GE 110 FO = GE 110 GS	IKO
4	GE 110 FW-2RS	INA
15	GE 114 ZO = SBB 72 = 45SBB72	TORRI
1	GE 12 DO = GE 12 E	IKO
7	GE 12 TXGR (INOX)	SKF
1	GE 12 ZO = SBB 8	IKO
1	GE 120 DO = GE 120 ES	CCVI
1	GE 120 DO = GE 120 ES	SKF
3	GE 120 DO-2RS = GE 120 ES-2RS	IBROL
2	GE 120 SW = GAC 120 F	SKF
1	GE 120 UK-2RS = GE 120 TXA-2LS	SKF
2	GE 127 ZO = SBB 80 = 80PB	ROLTEC
6	GE 140 DO-2RS	ELGES
5	GE 140 DO-2RS = GE 140 ES-2RS	IKO
3	GE 140 UK-2RS = GE 140 TA-2RS	SKF
20	GE 15 DO	ELGES
2	GE 15 DO = GE 15 ES	LS
27	GE 15 DO = GE 15 ES	IKO
5	GE 15 FO = GE 15 GS	IKO
5	GE 15 FO-2RS = GE 15 GS-2RS	IKO
3	GE 15 UK = GE 15 EC	IKO
4	GE 15 ZO = SBB 10	IKO
1	GE 16 PB	ELGES

3	GE 17 DO = GE 17 ES	SKF
6	GE 17 DO = GE 17 ES	IKO
1	GE 17 DO-2RS	ELGES
9	GE 17 FO = GE 17 GS	IKO
2	GE 17 KRRB	FAFNIR
6	GE 17 UK-2RS	ELGES
1	GE 180 DO = GE 180 ES	IKO
1	GE 180 DO = GE 180 ES	SKF
1	GE 180 DO-2RS = GE 180 ES-2RS	SKF
16	GE 19 ZO = SBB 12	IKO
9	GE 19 ZO = SBB 12 = 7SF12	TORRI
2	GE 19 ZO-2RS = SBB 12 2RS	IKO
4	GE 19 ZO-2RS = SBB 12 2RS = 5P 9962	CAT
3	GE 20 DO = GE 20 ES	SKF
5	GE 20 TGR (INOX)	ASK
4	GE 22 ZO = SBB 14	IKO
7	GE 22 ZO = SBB 14 = 8SF14	TORRI
6	GE 22 ZO-2RS = SBB 14 2RS	IKO
1	GE 220 DO-2RS = GE 220 ES-2RS	IKO
4	GE 240 DO-2RS = GE 240 ES-2RS	SKF
1	GE 240 DO-2RS = GE 240 ES-2RS	IKO
24	GE 25 DO = GE 25 ES	ELGES
3	GE 25 FO-2RS = GE 25 GS-2RS	ELGES
1	GE 25 TXG3E-2LS (INOX)	SKF
14	GE 25 ZO	ELGES
17	GE 25 ZO-2RS = 10SF16-TT	TORRI
1	GE 260 UK-2RS	
1	GE 28 SX	
8	GE 30 DO	INA
28	GE 30 DO	
1	GE 30 DO = GE 30 ES	SKF
2	GE 30 DO-2RS = GE 30 ES-2RS	IKO
1	GE 30 FO-2RS = GEH 30 ES-2RS	SKF
6	GE 30 TXG3E-2LS (INOX)	SKF
2	GE 30 UK-2RS = GE 30 EC-2RS	IKO
5	GE 31 ZO = GEZ 104 ES	SKF
7	GE 32 LO = GEG 32 ES	ELGES
7	GE 34 ZO-2RS = SBB 22 2RS	IKO

37	GE 35 DO	INA
26	GE 35 DO = GE 35 E	ZKL
38	GE 35 DO-2RS = GE 35 ES-2RS	IKO
1	GE 35 FO-2RS	ELGES
8	GE 35 TXG3E-2LS (INOX)	SKF
1	GE 35 UK-2RS	ELGES
10	GE 35 UK-2RS	
1	GE 35 UK-2RS = GE 35 TXE-2LS	SKF
4	GE 38 ZO = SBB 24	IKO
2	GE 38 ZO = SBB 24 = GEZ 108 ES	SKF
26	GE 38 ZO = SBB 24 = GEZ 38 ES	KFB
4	GE 4 DO = GE 4 E	SKF
1	GE 40 DO	
1	GE 40 DO	ELGES
3	GE 40 DO = GE 40 E	ZKL
1	GE 40 DO = GE 40 ES	SKF
3	GE 40 FO = GEH 40 ES	ROLTEC
3	GE 40 FW-2RS	INA
2	GE 40 HO-2RS	ELGES
4	GE 40 SX	INA
1	GE 40 TXG3E-2LS (INOX)	SKF
140	GE 40 UK-2RS = GE 40 UK-2TS	INA
4	GE 44 ZO	
9	GE 44 ZO = SBB 28	IKO
13	GE 44 ZO = SBB 28 = 17SF28	TORRI
28	GE 45 DO	ELGES
20	GE 45 DO = GE 45 E	ZKL
6	GE 45 DO = GE 45 ES	IKO
14	GE 45 DO = GE 45 ES	
14	GE 45 DO = GE 45 ES	JOHN-DEERE
6	GE 45 DO = GE 45 ES	SKF
56	GE 45 DO-2RS = GE 45 ES-2RS	IKO
3	GE 45 DO-2RS = GE 45 ES-2RS	ELGES
3	GE 45 DO-2RS = GE 45 ES-2RS	SKF
1	GE 45 UK-2RS = GE 45 EC-2RS	IKO
19	GE 50 DO = GE 50 E	ZKL
1	GE 50 DO = GE 50 ES	IKO
5	GE 50 DO-2RS	ELGES

1	GE 50 DO-2RS = GE 50 ES-2RS	LBN
14	GE 50 FO-2RS = GE 50 GS-2RS	IKO
1	GE 50 ZO = SBB 32 = GEZ 200 ES = GEZ 50 ES	KFB
1	GE 50 ZO-2RS = SBB 32 2RS	LSP
2	GE 50 ZO-2RS = SBB 32 2RS = B 32 LSS	RBC
3	GE 6 DO = GE 6 E	IKO
21	GE 6 DO = GE 6 E	SKF
2	GE 60 DO-2RS = GE 60 ES-2RS	IKO
1	GE 60 FO = GE 60 GS	IKO
2	GE 60 UK -2RS	ELGES
1	GE 63 ZO = SBB 40	ELGES
2	GE 63 ZO = SBB 40	IKO
1	GE 63 ZO = SBB 40	
2	GE 69 ZO-2RS = SBB 44 2RS	IKO
2	GE 70 DO-2RS	
6	GE 70 FO = GE 70 GS	IKO
18	GE 8 DO	
6	GE 8 DO = GE 8 E	IKO
25	GE 8 DO = GE 8 E	SKF
3	GE 80 DO = GE 80 ES	ELGES
5	GE 80 DO = GE 80 ES	KG
6	GE 80 DO = GE 80 ES	IKO
1	GE 80 SW	ELGES
1	GE 88 ZO-2RS = 35SF56TT	TIMKEN
2	GE 90 DO	ELGES
2	GE 90 DO = GE 90 ES	SKF
1	GE 90 DO-2RS	ELGES
4	GE 90 FO-2RS = GE 90 GS-2RS	IKO
1	GE 90 FO-2RS = GEH 90 ES-2RS	SKF
2	GE 95 ZO = SBB 60 = GEZ 312 ES	ELGES
2	GEB 50618232	
2	GEH 20 C	SKF
1	GEZH 408 ES = 45SFH72 = BH7280-9L	RBC
1	GF 212 = FY 60 WF	SKF
1	GFT 205 1 = FYT 1 WF	SKF
1	GIH NK16LO = SIQG 16 ES	SKF
1	GIH NK32LO = SIQG 32 ES	SKF
8	GIHR 25 DO	ELGES

10	GIKL 10 PB = PHS 10 L	TERMICOM
4	GIKL 10 PB = PHS 10 LA	IKO
4	GIKL 10 PW = GIKFL 10 PW	ELGES
3	GIKL 12 PB = GIKFL 12 PB	ELGES
12	GIKL 12 PB = PHS 12 L	TERMICOM
6	GIKL 12 PW = GIKFL 12 PW	ELGES
2	GIKL 12 PW = PHS 12 ECL	TERMICOM
2	GIKL 12 PW = PHS 12 ECL	IKO
15	GIKL 14 PB = PHS 14 L	THK
3	GIKL 14 PB = PHS 14 L	TERMICOM
19	GIKL 14 PB = PHS 14 LA	IKO
7	GIKL 14 PW = KJL 14 D	ASKUBAL
1	GIKL 14 PW = PHS 14 ECL	TERMICOM
2	GIKL 16 PB = PHS 16 L	THK
6	GIKL 16 PB = PHS 16 L	TERMICOM
29	GIKL 16 PB = SILKAC 16 M	SKF
3	GIKL 16 PW = GIKFL 16 PW	ELGES
35	GIKL 16 PW = PHS 16 ECL	IKO
29	GIKL 18 PB = PHS 18 L	THK
7	GIKL 18 PB = PHS 18 L	TERMICOM
3	GIKL 22 PB = PHS 22 L	THK
1	GIKL 22 PB = PHS 22 L	IKO
3	GIKL 28 PB = PHS 28 L	IKO
5	GIKL 3 PB = PHS 3 L	IKO
40	GIKL 5 PB = PHS 5 LA	IKO
19	GIKL 6 PB = GIKFL 6 PB	ELGES
3	GIKL 6 PB = PHS 6 L	
6	GIKL 8 PB = GIKFL 8 PB	ELGES
4	GIKL 8 PB = PHS 8 LA	IKO
10	GIKR 10 PB = SI10TK	
14	GIKR 12 PB = PHS 12	TERMICOM
2	GIKR 12 PW = GIKFR 12 PW	ELGES
1	GIKR 14 PW = PHS 14 EC	TERMICOM
6	GIKR 16 PB = PHS 16	ELGES
2	GIKR 16 PB = PHS 16	TERMICOM
2	GIKR 16 PB = PHS 16 A	IKO
2	GIKR 16 PW = GIKFR 16 PW	ELGES
1	GIKR 16 PW = SIKB 16 F	SKF

14	GIKR 18 PB = PHS 18	THK
1	GIKR 18 PW = PHS 18 EC	IKO
1	GIKR 18 PW = SIKB 18 F	SKF
1	GIKR 20 PB = GIKFR 20 PB	INA
2	GIKR 20 PB = GIKFR 20 PB	ELGES
1	GIKR 20 PW = GIKFR 20 PW	INA
3	GIKR 20 PW = PHS 20 EC	
1	GIKR 20 PW = PHS 20 EC	HIRSCHMANN
13	GIKR 22 PB = PHS 22	IKO
2	GIKR 25 PB = GIKFR 25 PB	ELGES
2	GIKR 25 PB = PHS 25	IKO
4	GIKR 3 PB = PHS 3	IKO
7	GIKR 6 PB = GIKFR 6 PB	ELGES
2	GIKR 8 PB = PHS 8	TERMICOM
3	GIKR 8 PW = PHS 8 EC	IKO
7	GIKR 8 PW = SGS-M8	FESTO
1	GIL 10 DO	ELGES
7	GIL 10 DO = SIL 10 E	SKF
1	GIL 10 DO = TIE 10 EA	TERMICOM
1	GIL 12 UK = SIL 12 C	SKF
2	GIL 15 DO = TIE15EA	TERMICOM
4	GIL 17 DO	ELGES
1	GIL 20 DO = SIL 20 ES	SKF
3	GIL 25 UK	TERMICOM
1	GIL 35 DO	
48	GIL 40 UK.2RS	FAG
4	GIL 6 DO	
2	GIL 6 UK	ELGES
1	GIR 10 DO	TERMICOM
1	GIR 12 DO	ELGES
5	GIR 12 DO = SI 12 E	SKF
15	GIR 15 DO = SI 15 ES	SKF
3	GIR 20 UK-2RS	ELGES
6	GIR 25 DO	ELGES
1	GIR 30 DO	ELGES
1	GIR 50 UK-2RS	INA
1	GIR 8 UK	ELGES
3	GK 40 DO	ELGES

2	GK 40 DO = SC 40 ES	SKF
1	GN 112 KRR	FAFNIR
5	GN3885	GATCO
3	GN3886	GATCO
3	GN3887	GATCO
6	GR 207 NR	FRM
1	GR 207 20 NR	FRM
13	GR 208 24 NR (LNV)	FRM
6	GR 209 27 NR	FRM
2	GR 210 NR	FRM
34	GRA 201	FRM
4	GRA 201 8	FRM
2	GRA 201 8 = 1217 1/2 EG	RHP
6	GRA 201 8 = GRA 008 RRB	FAFNIR
1	GRA 203	FRM
1	GRA 203 = 1217 17 ECG	RHP
2	GRA 203 = SA 203	BRM
1	GRA 203 10 = 1217 5/8 ECG	RHP
72	GRA 204	FRM
1	GRA 204	ASAHI
11	GRA 204 = 1220 20 ECG	ROLMAX
2	GRA 204 = AL 204	NTN
13	GRA 204 = GRAE 20 NPPB	INA
8	GRA 204 = RAE 20 RRB	FAFNIR
2	GRA 204 = YET 204	SKF
81	GRA 204 12	FRM
5	GRA 204 12 = 1220 3/4 ECG	ROLMAX
119	GRA 204 12 = RA 012 RRB	FAFNIR
2	GRA 204 12 = SA 204 12	BRM
2	GRA 204 12 = SA 204 12	FS
20	GRA 205	FRM
4	GRA 205 = 16205	FAG
24	GRA 205 = GRAE 25 NPPB	FKL
11	GRA 205 = GRAE 25 NPPB	INA
3	GRA 205 = SA 205	FRM
74	GRA 205 14	FRM
1	GRA 205 14 = 1225 7/8 ECG	ROLMAX
2	GRA 205 14 = GRA 014 NPPB	FKL

2	GRA 205 15 = RA 015 RRB	FAFNIR
1	GRA 205 16	
1	GRA 205 16	HUB-CITY
1	GRA 205 16	FRM
1	GRA 205 16 = RA 100 NPPB	INA
4	GRA 205 16 = SA 205 16	BRM
1	GRA 205 16 = YET 205 100	SKF
18	GRA 206	FRM
4	GRA 206	
6	GRA 206 = 1230 30 ECG	ROLMAX
1	GRA 206 = ES 206	SNR
2	GRA 206 = RAE 30 RRB	FAFNIR
1	GRA 206 = SA 206	BRM
1	GRA 206 17 = 1230 1.1/16 ECG	ROLMAX
1	GRA 206 18	
15	GRA 206 18	FRM
48	GRA 206 18 = 16206-102	FAG
2	GRA 206 19 = 1230 1.3/16 ECG	RHP
2	GRA 206 19 = GRA 103 NPPB	INA
1	GRA 206 20 = GRA 103 NPPB-AH02 (EXT.62MM)	INA
1	GRA 206 20 = GRA 104-206 NPPB	INA
5	GRA 206 20 = KH206 20	ASAHI
11	GRA 207	FRM
4	GRA 207 = GRAE 35 NPPB = 16207	DKF
1	GRA 207 = 1235 35 ECG	RHP
51	GRA 207 = 1235 35 ECG	ROLMAX
4	GRA 207 = GRAE 35 NPPB	INA
2	GRA 207 = RAE 35 NPPB	INA
13	GRA 207 = RAE 35 NPPB (PE 35)	INA
5	GRA 207 = SA 207	FK
12	GRA 207 = SA 207	BRM
3	GRA 207 20	FRM
1	GRA 207 20 = GRA 104 NPPB	FKL
28	GRA 207 20 = RA 104 RRB	FAFNIR
9	GRA 207 22	FRM
14	GRA 207 23	FRM
1	GRA 207 23 = GRA 107 NPPB	INA
1	GRA 207 23 = RA 107 RRB	FAFNIR

6	GRA 208	FRM
4	GRA 208 = 1240 40 ECG	RHP
4	GRA 208 = GRAE 40 NPPB (PE 40)	INA
28	GRA 208 = SA 208	BRM
2	GRA 208 = YET 208	SKF
1	GRA 208 24	HUB-CITY
14	GRA 208 24	FRM
2	GRA 208 24 = 1240 1.1/2 ECG	ROLMAX
4	GRA 208 24 = 1240 1.1/2 ECG	RHP
1	GRA 208 24 = GRA 108 RRB	FAFNIR
2	GRA 208 24 = SA 208 24	
11	GRA 209	FRM
5	GRA 209 = 1245 45 ECG	ROLMAX
23	GRA 209 = GRAE 45 NPPB	INA
1	GRA 209 = SA 209	BRM
7	GRA 209 = YET 209	SKF
10	GRA 209 26 = 1245 1.5/8 ECG	ROLMAX
5	GRA 209 28 = RA 112 RRB	TIMKEN
14	GRA 210	FRM
2	GRA 210 = ES 210	SNR
2	GRA 210 30	FRM
21	GRA 210 31	FRM
2	GRA 210 31 = 1250 1.15/16 ECG	ROLMAX
1	GRA 210 32 = 1250 2" ECG	ROLMAX
7	GRA 211	FRM
6	GRA 211 32	FRM
3	GRA 211 35	FRM
2	GRA 212 = ES 212	SNR
1	GRA 212 = GRAE 60 KRRB	INA
2	GRA 212 39	FRM
20	GRAF 204 3/4 = GRA 204 12/F 204	FRM
3	GRAFX 204 3/4 = FXWG212U	LINK-BELT
3	GRAFX 204 3/4 = VF2E-112M	BROWNING
1	GRAFX 207 1.1/4 = FXWG220E	LINK-BELT
3	GS 1024	IKO
1	GS 1226	IKO
2	GS 5078	IKO
3	GS 60130	IKO

2	GS 80150	IKO
10	GS 81102	TIMKEN
3	GS 81104	INA
5	GS 81106	TORRI
9	GS 81106	INA
5	GS 81106	FAG
1	GS 81107	INA
2	GS 81107	FAG
7	GS 81107	TORRI
42	GS 81108	KFB
2	GS 81108	INA
1	GS 81109	TORRI
5	GS 81110	INA
23	GS 81110	KFB
4	GS 81110 = GS 5070	IKO
22	GS 81111	TORRI
1	GS 81112	INA
5	GS 81113	FAG
1	GS 81113	TORRI
3	GS 81113 = GS 6590	IKO
8	GS 81114	TORRI
1	GS 81114 = GS 7095	IKO
5	GS 81115	TORRI
4	GS 81116	INA
3	GS 81116	SKF
2	GS 81117 = GS 85110	IKO
3	GS 81126 = GS 130170	IKO
4	GS 81128	FAG
2	GS 81130 = GS 150190	IKO
1	GS 81207	FAG
3	GS 81207	TORRI
3	GS 81208	TORRI
7	GS 81208 = GS 4068	IKO
3	GS 81209 = GS 4573	IKO
3	GS 81210	INA
1	GS 81211	FAG
1	GS 81212	TORRI
5	GS 81212 = GS 6095	IKO

1	GS 81213	INA
7	GS 81215 = GS 75110	IKO
1	GS 81216	INA
1	GS 81217	FAG
1	GS 81218	INA
1	GS 81218	FAG
1	GS 89312	
4	GY 1009 KRRB = 1017 9/16 G	RHP
2	GYA 103 RRB2	FAFNIR
20	GYE 30 KLLH (CAPA RETA)	INA
2	H 204	BGL
1	H 205	BGL
2	H 205	FCM
4	H 206	MDS
11	H 206	BGL
2	H 206	SKF
5	H 207	SKF
56	H 207	BGL
1	H 207	MDS
1	H 207	FCM
4	H 208	MDS
13	H 208	BGL
27	H 209	BGL
3	H 209	MDS
12	H 209	FCM
5	H 210	SKF
7	H 211	MDS
3	H 211	FRM
58	H 211	BGL
5	H 211	GBR
6	H 212	FCM
40	H 212	BGL
4	H 213	FCM
30	H 213	BGL
3	H 214	BGL
5	H 215	BGL
1	H 215	MDS
8	H 215	FCM

1	H 216	BGL
2	H 216	MDS
4	H 216	FCM
22	H 217	BGL
6	H 217	FCM
1	H 217	SKF
10	H 218	BGL
1	H 218	SKF
2	H 219	MDS
4	H 219	BGL
65	H 220	BGL
30	H 220	SKF
2	H 220	FCM
2	H 221	BGL
10	H 222	BGL
9	H 222	SKF
2	H 222	FCM
5	H 2304	BGL
11	H 2306	BGL
4	H 2306	FCM
1	H 2306	SKF
1	H 2308	MDS
3	H 2308	FCM
3	H 2309	FCM
7	H 2310	FCM
6	H 2310	BGL
6	H 2311	DRM
9	H 2311	BGL
2	H 2312	MDS
3	H 2312	BGL
3	H 2312	FCM
3	H 2313	BGL
5	H 2313	MDS
7	H 2313	FCM
2	H 2314	BGL
16	H 2315	BGL
10	H 2315 AÇO	BGL
1	H 2316	MDS

21	H 2316	BGL
1	H 2316	FCM
6	H 2316 AÇO	BGL
2	H 2317	MDS
20	H 2317	BGL
1	H 2318	FCM
12	H 2319	BGL
8	H 2322	FCM
8	H 2322	BGL
5	H 2322	MDS
5	H 2324 L	BGL
2	H 2326	BGL
7	H 2326	FCM
4	H 2326 L	BGL
1	H 2328	
1	H 2330	FCM
1	H 2330	BGL
1	H 2332	BGL
4	H 2336	SKF
2	H 2338	BGL
1	H 2352	FCM
1	H 239649 D - 90032 = H 239649 D/H 239610/ESP	TIMKEN
1	H 247510	TIMKEN
4	H 247549 = 5P 1948	
2	H 247549/H 247510 CD/X1S	TIMKEN
1	H 3028	BGL
11	H 3030	BGL
4	H 3030	FCM
1	H 3030	SKF
1	H 3034	FCM
1	H 3038	BGL
13	H 305	BGL
2	H 305	FCM
3	H 3056	BGL
1	H 306	MDS
27	H 306	BGL
1	H 306	FAG
15	H 306	FCM

4	H 307	BGL
10	H 307	MDS
16	H 307	FCM
96	H 308	BGL
3	H 308	MDS
7	H 309	ZR
2	H 309	BGL
2	H 310	BGL
1	H 311	MDS
2	H 311	DRM
13	H 312	BGL
2	H 312	MDS
2	H 312	FCM
1	H 312 E	BGL
1	H 3126	SKF
6	H 313	BGL
2	H 3130	MDS
1	H 3132	BGL
1	H 3134	SKF
7	H 3140	MDS
4	H 3140	ZKL
1	H 3144 X	BGL
2	H 315	BGL
1	H 315	FCM
1	H 3152	BGL
3	H 316	BGL
4	H 316	MDS
44	H 316	GBR
1	H 316 E	SKF
1	H 3168	SKF
9	H 317	BGL
1	H 317 E	SKF
4	H 317 E	BGL
1	H 319	BGL
1	H 319	FAG
13	H 320	BGL
2	H 320	FCM
5	H 321	BGL

2	H 3260	BGL
1	H 3260	FAG
2	H 3260	FCM
9	H 3948	FAG
1	H 414210	
2	H 414210	TIMKEN
5	H 414235	TIMKEN
3	H 414245/H 414210	NTN
3	H 414249	TIMKEN
32	H 715311	TIMKEN
1	H 715311	KOYO
2	H 715332/H 715311	TIMKEN
10	H 715334	TIMKEN
15	H 715336	TIMKEN
32	H 715336/H 715311	NTN-BOWER
3	H 715341/H 715311	TIMKEN
1	H 715343	KOYO
7	H 715343	TIMKEN
17	H 715345	TIMKEN
3	H 715345/H 715311	TIMKEN
2	H 715345/H 715311	BOWER
1	H 715348	TIMKEN
1	H 852849/H 852810	TIMKEN
8	H 913810	SKF
8	H 913842	TIMKEN
1	H 913843	TIMKEN
2	H 936349	TIMKEN
1	HA 206 = H206 015	FAG
2	HA 210	BGL
3	HA 211	BGL
4	HA 215	BGL
1	HA 215	FCM
1	HA 216	BGL
4	HA 217	BGL
7	HA 220	BGL
1	HA 2313	FCM
2	HA 2317	BGL
1	HA 2322	NTN

1	HA 2328	FCM
1	HA 2330	BGL
2	HA 2332	BGL
1	HA 2332	SKF
6	HA 307	BGL
5	HA 309	BGL
2	HA 309 = H 309 107	FAG
4	HA 310	BGL
19	HA 310 = H 310 111	FAG
66	HA 311	BGL
1	HA 311	FRM
6	HA 3122	BGL
3	HA 313	BGL
3	HA 3132	BGL
6	HA 3134	ISK
4	HA 3134	BGL
2	HA 3136	BGL
2	HA 3144	BGL
12	HA 315	BGL
2	HA 3152	FCM
7	HA 316	BGL
18	HA 317	BGL
2	HA 318	BGL
2	HA 320	BGL
3	HA 320	FCM
6	HA 320	SKF
8	HA 322	BGL
2	HCB 71907 C.T.P4S.DUL (CERAMICA)	SLF
1	HCB 7209 ETP4SUL	FAG
3	HCS 7002 CTP4SUL	FAG
2	HCS 7005 ETP4SUL	FAG
2	HCS 7011 ETP4SUL	FAG
1	HCS 7014 ETP4SUL	
2	HCS 71915 ETP4SUL	FAG
1	HE 05 = RHE 5	FRM
3	HE 205	BGL
3	HE 205	FCM
82	HE 205 = H205-012	FAG

5	HE 206	MDS
25	HE 206	BGL
221	HE 206 = H206-100	FAG
4	HE 207	BGL
20	HE 208	BGL
1	HE 208	SKF
363	HE 208 = H208-104	FAG
3	HE 209	BGL
3	HE 209	SKF
1	HE 209	FRM
20	HE 210	BGL
3	HE 211	MDS
23	HE 211	BGL
5	HE 211 B	SKF
22	HE 212	BGL
18	HE 213	BGL
7	HE 215	BGL
3	HE 215	FCM
7	HE 216	BGL
8	HE 216 = H216-212	FAG
17	HE 217	BGL
2	HE 217	FCM
2	HE 217 = H217-300	FAG
6	HE 218	BGL
1	HE 219	BGL
10	HE 220	BGL
2	HE 220	FCM
3	HE 221	BGL
1	HE 222	BGL
2	HE 222	FCM
2	HE 2305	BGL
1	HE 2306	BGL
2	HE 2307	BGL
5	HE 2308	BGL
3	HE 2308	FRM
17	HE 2309	BGL
2	HE 2310	BGL
13	HE 2311	BGL

4	HE 2311	FCM
2	HE 2311 = H2311-200	FAG
2	HE 2312	BGL
1	HE 2312	FCM
6	HE 2313	BGL
1	HE 2316	BGL
49	HE 2316 = H2316-212	FAG
1	HE 2317	BGL
1	HE 2317	FRM
2	HE 2318	BGL
2	HE 2318	FCM
2	HE 2319	BGL
7	HE 2322	BGL
2	HE 2328	BGL
1	HE 2330	BGL
2	HE 2332	BGL
4	HE 2332 = H2332-508	FAG
5	HE 2336	BGL
2	HE 2336	MDS
1	HE 3024	BGL
2	HE 3026	BGL
7	HE 3028	BGL
2	HE 3028	FCM
1	HE 304	BGL
21	HE 305	BGL
6	HE 306	SKF
2	HE 306	BGL
20	HE 306 = H306-100	FAG
4	HE 307	BGL
26	HE 308	BGL
1	HE 309	MDS
19	HE 310	BGL
1	HE 310	MDS
1	HE 311	MDS
34	HE 311	BGL
8	HE 311	FCM
2	HE 311 B	SKF
42	HE 312	BGL

2	HE 312	FCM
1	HE 3124	BGL
6	HE 3126	BGL
3	HE 3126	FCM
1	HE 3128	
4	HE 3128	FCM
1	HE 3128	BGL
1	HE 3128	MDS
12	HE 313	BGL
8	HE 313	MDS
8	HE 313	FCM
1	HE 313 = H313-204	FAG
4	HE 3132	BGL
5	HE 3132 = H3132-508	FAG
17	HE 314	BGL
3	HE 3144 7.1/2	FCM
22	HE 316	BGL
2	HE 316	GBR
2	HE 316	FRM
14	HE 316 = H316-212	FAG
22	HE 317	BGL
17	HE 318	BGL
1	HE 318	FCM
15	HE 319	BGL
2	HE 319	PPK
2	HE 319	MDS
4	HE 320	BGL
27	HE 322	BGL
2	HE 322	FCM
12	HF 0612	INA
1	HF 1012	INA
4	HF 1016 = FC 10	TIMKEN
1	HF 1216	INA
12	HF 1416	INA
12	HF 1616	NTN
5	HF 1816	
2	HF 2016	INA
12	HF 2520	INA

8	HFL 1022	INA
3	HFL 1226	NTN
7	HFL 1426	INA
6	HFL 1626	NTN
1	HFL 1626	
1	HFL 1626	INA
1	HFL 2530	
2	HFR 11 LC	BURGER
2	HFR 15 BC	BURGER
3	HG35-KH-HA2 (KIT RASPADOR)	HIWIN
5	HGH20CAZAC	HIWIN
2	HGL25CAZOH	HIWIN
2	HGW15CCZOH	HIWIN
2	HGW20CCZOH	HIWIN
4	HGW20HCZAC	HIWIN
3	HGW25CCZAC	HIWIN
2	HGW25HCZOH	HIWIN
3	HGW30CCC170LV5-30000	HIWIN
7	HGW35CCC170LSZ-50000	HIWIN
3	HGW45HCC18027S-50100	HIWIN
1	HH 221410	NTN
14	HH 221410	TIMKEN
1	HH 221410	
2	HH 221416	TIMKEN
6	HH 221430	TIMKEN
1	HH 221430/HH 221410	
6	HH 221431	TIMKEN
1	HH 221431/HH 221410	TIMKEN
3	HH 221431/HH 221410	
1	HH 221434	TIMKEN
1	HH 221447	TIMKEN
5	HH 221449	TIMKEN
2	HH 221449/HH 221410	TIMKEN
1	HH 224310 D	TIMKEN
5	HH 224335/HH 224310	TIMKEN
2	HH 224346 NA	TIMKEN
4	HH 224346/HH 224310	TIMKEN
2	HH 228310	

4	HH 228349	TIMKEN
1	HH 228349/HH 228310	TIMKEN
1	HH 234031	TIMKEN
2	HH 234048	TIMKEN
1	HH 506311	TIMKEN
2	HH 506349	TIMKEN
1	HH 914412	TIMKEN
1	HH 932132/HH 932110	TIMKEN
1	HH 932132/HH 932110	NSK
2	HJ 10/560	SKF
5	HJ 1076	
2	HJ 1076	SKF
3	HJ 206 E	FAG
2	HJ 207 E	
3	HJ 215	
6	HJ 222 EC	SKF
12	HJ 2220	NTN
4	HJ 2228 E	ROLTEC
4	HJ 2230 ECB/VA824	SKF
4	HJ 228	
3	HJ 2312 E	ROLTEC
26	HJ 312	RHP
6	HJ 314 E.F1	FAG
23	HJ 315	NSK
2	HJ 315 EC/VA301	SKF
1	HJ 317	FAG
2	HJ 317	RHP
1	HJ 318 E	
1	HJ 320	STEYR
6	HJ 320 EC/VA396	SKF
6	HJ 322	RHP
32	HJ 322	FAG
20	HJ 322 F1	FAG
14	HJ 328 F1	FAG
39	HJ 330	FAG
1	HJ 408	STEYR
103	HJ 409	FAG
2	HJ 409	STEYR

3	HJ 414	
6	HJ 416	
1	HK 0408	TORRI
5	HK 0408 = TLA 48 Z	IKO
30	HK 0509	
4	HK 0609	INA
1	HK 0709	TORRI
3	HK 0709	INA
1	HK 0709 = TLA 79 Z	IKO
4	HK 0808	INA
2	HK 0808	SKF
2	HK 0808	KOYO
114	HK 0810	SKF
3	HK 0810	NADELLA
10	HK 0810	INA
1	HK 0810 = TLA 0810 Z	IKO
1	HK 081410	IBI
1	HK 0908	INA
47	HK 0910	IBI
23	HK 0910	INA
10	HK 0912	TORRI
2	HK 0912 = TLA 912 Z	IKO
8	HK 1010	IBI
46	HK 1010	SKF
1	HK 1010	INA
1	HK 1012	INA
35	HK 1210	INA
1	HK 1212	INA
1	HK 1214 RS	TORRI
1	HK 1216 2RS	INA
4	HK 1216 2RS	NTN
14	HK 1312	ASK
7	HK 1312 = TLA 1312 Z	IKO
2	HK 1412	TORRI
24	HK 1412	INA
19	HK 1412 = F 1412	IBI
2	HK 1416 2RS	INA
139	HK 1416 2RS	TORRI

440	HK 1512	TORRI
99	HK 1516 = HN 1516	IBI
5	HK 1516 2RS	INA
6	HK 1520 2RS	INA
6	HK 1522	INA
512	HK 1522	TORRI
12	HK 1612	INA
10	HK 1612	NTN
4	HK 1612	SKF
9	HK 1612	
17	HK 1614 RS	TORRI
49	HK 1616	TORRI
1	HK 1616 2RS	TORRI
3	HK 1622	TORRI
3	HK 1622	INA
5	HK 1622 = TLA 1622 Z	IKO
3	HK 1712	TORRI
88	HK 1812	NTN
1754	HK 1812	TORRI
3	HK 1816	INA
3	HK 1816	SKF
700	HK 1816	TORRI
44	HK 1816	NTN
6	HK 1816 = NB 105	VTO
85	HK 1816 2RS	TORRI
3	HK 1816 2RS = TLA 1816 UU	IKO
121	HK 2012	TORRI
13	HK 2012	INA
1	HK 2012 = TLA 2012 Z	IKO
2	HK 2016	IBI
11	HK 2016	INA
15	HK 2016	SKF
1	HK 2016	TIMKEN
9	HK 2016 = TLA 2016 Z	IKO
12	HK 2018 RS	INA
1	HK 2018 RS	TORRI
13	HK 2020	INA
39	HK 2020 = TLA 2020 Z	IKO

2	HK 2020 2RS	INA
4	HK 2025	IBI
9	HK 2030	TORRI
11	HK 2030	INA
5	HK 2212 = TLA 2212 Z	IKO
5	HK 2214 RS	INA
7	HK 2216	INA
1	HK 2216 2RS	INA
115	HK 2218 RS	TORRI
11	HK 2218 RS	INA
2	HK 2220	INA
19	HK 2512	TORRI
26	HK 2516	INA
2	HK 2516 2RS = TLA 2516 UU	IKO
5	HK 2518 RS	NTN
1	HK 2518 RS	INA
4	HK 2520	TORRI
2	HK 2520 = TLA 2520 Z	IKO
1	HK 2520 2RS	INA
4	HK 2526	LBN
14	HK 2526	INA
2	HK 2526 = TLA 2526 Z	IKO
52	HK 2530 2RS	INA
28	HK 2538	TORRI
3	HK 2816	INA
2	HK 2816 = TLA 2816 Z	IKO
12	HK 2820	INA
16	HK 2820	
3	HK 3012	GIR
5	HK 3012 = TLA 3012 Z	IKO
1	HK 3016	INA
17	HK 3016 = TLA 3016 Z	KOYO
10	HK 3016 2RS	INA
1	HK 3016 2RS = TLA 3016 UU	IKO
1	HK 3018 RS	INA
110	HK 3018 RS	TORRI
5	HK 3020	
1	HK 3020	TORRI

2	HK 3020	INA
5	HK 3020 2RS	FAG
4	HK 3020 2RS	INA
6	HK 3020 2RS = TLA 3020 UU	IKO
7	HK 3026	INA
3	HK 3026	TORRI
5	HK 3026 = TLA 3026 Z	IKO
2	HK 3038	
5	HK 3038	FAG
2	HK 3038	INA
3	HK 3038	TORRI
7	HK 3038 = TLAW 3038 Z	IKO
19	HK 3512	INA
1	HK 3512	TORRI
5	HK 3516 = TLA 3516 Z	IKO
2	HK 3516 2RS	INA
25	HK 3516 2RS = TLA 3516 UU	IKO
31	HK 3518 RS	INA
2	HK 3520	NTN
12	HK 3520	INA
21	HK 3520	TIMKEN
177	HK 4016 = TLA 4016 Z	IKO
7	HK 4016 2RS	FAG
8	HK 4016 2RS	NTN
16	HK 4016 2RS = TLA 4016 UU	IKO
8	HK 4018 RS	TORRI
4	HK 4020	INA
10	HK 4020 = F 4020	TORRI
3	HK 4020 2RS	TORRI
2	HK 4512	INA
5	HK 4516	INA
1	HK 4518 RS	INA
8	HK 4520	SKF
2	HK 5020	INA
3	HK 5020	IBI
4	HK 5020	NTN
3	HK 5020 = TLA 5020 Z	IKO
4	HK 5025	INA

2	HK 5025 = TLA 5025 Z	IKO
2	HKR17C	HKR
4	HKR35D	HKR
1	HM 129814 XD	TIMKEN
6	HM 129848-90054	TIMKEN
1	HM 212010	TIMKEN
22	HM 212011	TIMKEN
1	HM 212047/HM 212011	FAG
6	HM 212047/HM 212011	TIMKEN
1	HM 212049	KOYO
17	HM 212049/HM 212011	TIMKEN
5	HM 212049/HM 212011	SUSPENSSYS
1	HM 212049/HM 212011	ZWZ
2	HM 218210	TIMKEN
2	HM 218238/HM 218210	TIMKEN
13	HM 218248/HM 218210	TIMKEN
1	HM 218248/HM 218210	FAG
1	HM 218248/HM 218210	KOYO
1	HM 218248/HM 218210 = BT1B 216600	SKF
1	HM 220149/HM 220110	KOYO
8	HM 220149/HM 220110	TIMKEN
1	HM 231149	TIMKEN
5	HM 237532	TIMKEN
1	HM 237535/HM 237510	TIMKEN
1	HM 237545	TIMKEN
2	HM 252315 D	TIMKEN
4	HM 252348 NA	TIMKEN
2	HM 252349-90062 = HM 252349/HM 252315 D/ESP	TIMKEN
2	HM 256849/HM 256810	NSK
2	HM 266449 DW-90125 = HM 266449 DW/HM 266410/ESP	
5	HM 3044	BGL
1	HM 3052	FAG
2	HM 3056	FCM
1	HM 3056	BGL
1	HM 3060	FAG
1	HM 3072 = HMS 3072	BGL
1	HM 3148	BGL
7	HM 3156 = HMS 3156	FAG

6	HM 3188 = HMS 3188	BGL
4	HM 321210	TIMKEN
3	HM 321245	TIMKEN
4	HM 516442/HM 516410	TIMKEN
2	HM 516449 C	TIMKEN
3	HM 516449 C/HM 516410	TIMKEN
7	HM 518410	NTN
12	HM 518410	TIMKEN
1	HM 56 T	SKF
1	HM 66 T	FAG
1	HM 801310	TIMKEN
7	HM 801311	TIMKEN
2	HM 801346	NTN
7	HM 801349	NTN
1	HM 801349	TIMKEN
10	HM 803110	TIMKEN
7	HM 803111	TIMKEN
5	HM 803145	TIMKEN
1	HM 803145	BOWER
24	HM 803145/HM 803110	TIMKEN
1	HM 803145/HM 803110	KOYO
7	HM 803146	NTN
2	HM 803146	TIMKEN
2	HM 803146/HM 803110	SKF
6	HM 803149	TIMKEN
6	HM 804840	TIMKEN
1	HM 804843/HM 804810	TIMKEN
3	HM 804846	NTN
20	HM 804846	TIMKEN
4	HM 804848	TIMKEN
5	HM 804849/HM 804810	NTN
1	HM 807010	SKF
2	HM 807011	TIMKEN
1	HM 807015 B	TIMKEN
9	HM 807040	TIMKEN
1	HM 807044	TIMKEN
1	HM 807046	TIMKEN
4	HM 807046/HM 807010	TIMKEN

3	HM 807046/HM 807010	SKF
4	HM 813840	TIMKEN
5	HM 813841	TIMKEN
6	HM 813841/HM 813811	TIMKEN
1	HM 813842	TIMKEN
1	HM 813842/HM 813810	NTN
2	HM 813849/HM 813810	TIMKEN
3	HM 81649	TIMKEN
5	HM 88510	NTN
15	HM 88510	TIMKEN
5	HM 88542	NTN
10	HM 88542	TIMKEN
20	HM 88542/HM 88510	TIMKEN
2	HM 88542/HM 88510	NTN
3	HM 88547	TIMKEN
1	HM 88547/HM 88510	
3	HM 88610	NTN/CAT
2	HM 88648	TIMKEN
1	HM 88648/HM 88610	AGCO
6	HM 88648/HM 88610	TIMKEN
4	HM 88649	TIMKEN/CAT
3	HM 88649/HM 88610	TIMKEN
1	HM 88649/HM 88610	
8	HM 89410	TIMKEN
7	HM 89410	NTN
4	HM 89443	TIMKEN
10	HM 89443	FAG
2	HM 89446	TIMKEN
2	HM 89448	KOYO
2	HM 89449	TIMKEN
1	HM 903210	TIMKEN
1	HM 903216	TIMKEN
1	HM 903244	TIMKEN
2	HM 903247	TIMKEN
2	HM 903249/HM 903210	ZWZ
3	HM 905843/HM 905810	TIMKEN
1	HM 905843/HM 905810	NTN
21	HM 911216	TIMKEN

7	HM 911245	TIMKEN
4	HM 926710	TIMKEN
5	HM 926710 D	TIMKEN
2	HM 926740	TIMKEN
1	HM 926740	KOYO
3	HM 926740/HM 926710 D+LC3	NSK
1	HM 926747	TIMKEN
1	HM 926747-90028 = HM 926747/HM 926710 D/ESP	TIMKEN
11	HM 926749	TIMKEN
8	HM 926749-90080 = HM 926749/HM 926710 D/ESP	TIMKEN
1	HME 3048	BGL
2	HMK 1513 L	NTN
6	HML 43 T	
1	HMV 12 E	BGL
1	HMV 12 E	SKF
1	HMVC 22 E	SKF
1	HN 1	BGL
2	HN 12-13	SKF
2	HN 4	BGL
1	HN 7	SKF
1	HPI 56 ASR BP	BURGER
4	HPJ47	OSBORN
1	HR 2042 TUU	THK
2	HS 208	BGL
1	HS 304	BGL
7	HS 308	BGL
2	HSB010CDBCS04P4	NTN
2	HSB010CT2DBCS04P4	NTN
2	HSB020T1DB/G01P4L	NTN
1	HSBM 12 LP (S / AS)	BURGER
1	HSBP 30K 36 BP ASR	HENFEL
6	HSL 08	NTN
1	HSR20A1SSC1(GK)	THK
2	HSR20B1SS(GK)	THK
1	HSR20C1SS(GK)	THK
7	HSR20C1SSC1(GK)	THK
2	HSR25B1SS(GK)	THK
2	HSR25B1SSC1(GK)	THK

2	HSR25R1SS(GK)	THK
4	HSR35LA1SS(GK)	THK
1	HW 15-100MM	INA
2	I-118996 M	SKF
1	I-120015	SKF
4	I-90962 A	SKF
3	IFC 6	RHP
33	IR 10 13 12,5	INA
2	IR 10 13 12,5 = IRT 1012	IKO
14	IR 10 14 12	TIMKEN
34	IR 10 14 12 = LRT 101412	IKO
3	IR 10 14 13	TORRI
7	IR 10 14 14 = LRT 101414	IKO
6	IR 10 14 16	INA
38	IR 10 14 16	TORRI
1	IR 10 14 20	INA
2	IR 10 14 20 = LRT 101420	IKO
3	IR 10 15 13 = LRT 101513	IKO
2	IR 100 110 30	INA
2	IR 100 110 30 = LRT 10011030	IKO
2	IR 100 110 40	INA
4	IR 100 110 40 = LRT 10011040	IKO
9	IR 1012	TORRI
9	IR 110 120 30	NTN
68	IR 110 120 30 = LRT 11012030	IKO
4	IR 12 15 12,5 = IRT 1212	IKO
1	IR 12 15 16 = LRT 121516	IKO
5	IR 12 15 18,5	TORRI
8	IR 12 15 22,5	TIMKEN
39	IR 12 15 22,5 = LR 12 15 22,5	INA
4	IR 12 16 12	INA
1	IR 12 16 12	TORRI
31	IR 12 16 12 = LRT 121612	IKO
11	IR 12 16 13	TORRI
1	IR 12 16 14	TORRI
1	IR 12 16 14 = LRTZ 121614	IKO
3	IR 12 16 16	TORRI
27	IR 12 16 20 = LRT 121620	IKO

2	IR 12 16 22	INA
9	IR 12 16 23 = LRTZ 121623	IKO
10	IR 12 17 13 = LRT 121713	IKO
4	IR 12 17 25,5 = IRT 1225-2	IKO
2	IR 120 130 30	INA
5	IR 120 135 45	INA
75	IR 1220	TORRI
2	IR 130 145 35	TORRI
4	IR 1312	TORRI
4	IR 1316	TORRI
1	IR 14 17 17	KFB
18	IR 14 17 17 = LRT 141717	IKO
1	IR 140 160 50 = LRT 14016050	IKO
1	IR 1416	TORRI
86	IR 15 18 12,5 = LR 15 18 12,5	INA
6	IR 15 18 16	INA
3	IR 15 18 16,5	INA
13	IR 15 18 16,5 = IRT 1516	IKO
3	IR 15 19 16	INA
2	IR 15 19 16 = LRT 151916	IKO
9	IR 15 19 20	TORRI
2	IR 15 19 20	FAG
11	IR 15 20 12	TORRI
3	IR 15 20 12 = LRT 152012	IKO
5	IR 15 20 13	INA
251	IR 15 20 13	TORRI
57	IR 15 20 14 = LRT 152014	IKO
12	IR 15 20 23 = LRT 152023	IKO
3	IR 15 20 24 = LRTZ 152024	IKO
4	IR 15 20 25,5 = IRT 1525-2	IKO
3	IR 15 22 20	INA
1	IR 150 165 40 = LRT 15016540	IKO
1	IR 1516	TORRI
1	IR 160 175 40	TORRI
2	IR 160 180 60 = LRT 16018060	IKO
3	IR 17 20 16,5 = IRT 1716	IKO
7	IR 17 20 20,5	INA
1	IR 17 20 30,5 = LR 17 20 30,5	INA

29	IR 17 21 16	TORRI
9	IR 17 21 20	TORRI
24	IR 17 22 13	FAG
21	IR 17 22 13	TORRI
16	IR 17 22 16	INA
2	IR 17 22 16	SKF
56	IR 17 22 16 = LRT 172216	IKO
3	IR 17 22 24 = LRTZ 172224	IKO
3	IR 17 22 26	FAG
14	IR 17 22 32 = LRT 172232	IKO
2	IR 170 185 45	INA
3	IR 190 215 69 = LRT 19021569	IKO
2	IR 20 25 12,5	INA
1	IR 20 25 16	INA
10	IR 20 25 16 = LRT 202516	IKO
14	IR 20 25 17	INA
51	IR 20 25 18 = LRT 202518	IKO
3	IR 20 25 20	TORRI
1	IR 20 25 20 = LRT 202520	IKO
19	IR 20 25 20,5 = IRT 2020-1	IKO
2	IR 20 25 23	NTN
8	IR 20 25 25 = LRT 202525	IKO
5	IR 20 25 25,5 = IRT 2025-1	IKO
3	IR 20 25 26 = LRT 202526	IKO
16	IR 20 25 30	INA
7	IR 20 25 32 = LRT 202532	IKO
4	IR 20 25 38,5 = IRT 2038-1	IKO
4	IR 20 28 20	TORRI
1	IR 200 220 50	INA
69	IR 2016	TORRI
3	IR 2016	IBI
4	IR 22 26 16 = LRT 222616	IKO
7	IR 22 26 20	INA
10	IR 22 28 17	INA
1	IR 22 28 20,5 = LR 22 28 20,5	INA
16	IR 22 28 30	TORRI
2	IR 220 240 50	INA
47	IR 2316	TORRI

6	IR 2324	TORRI
1	IR 25 29 20 = LRT 252920	IKO
3	IR 25 29 30	TORRI
20	IR 25 29 30 = LRT 252930	IKO
20	IR 25 30 12,5	INA
4	IR 25 30 12,5 = LR 25 30 12,5	SKF
2	IR 25 30 17	INA
14	IR 25 30 17 = LRT 253017	IKO
4	IR 25 30 18	FAG
17	IR 25 30 18 = LRTZ 253018	IKO
14	IR 25 30 20	INA
157	IR 25 30 20	TORRI
4	IR 25 30 20	SKF
10	IR 25 30 20,5	INA
4	IR 25 30 20,5 = IRT 2520-1	IKO
5	IR 25 30 25,5 = IRT 2525-1	IKO
3	IR 25 30 26,5	INA
3	IR 25 30 30	INA
1	IR 25 30 32	INA
1	IR 25 32 22	TORRI
16	IR 25 32 26	FAG
3	IR 28 32 17	IKO
1	IR 28 32 18 = LRTZ 283218	IKO
59	IR 28 32 20	TORRI
5	IR 28 32 30	INA
6	IR 28 32 30 = LRT 283230	IKO
5	IR 28 32 30,5 = IRT 2830	IKO
5	IR 28 32 31 = LRTZ 283231	IKO
78	IR 30 35 12,5	FAG
1	IR 30 35 12,5 = IRT 3012	IKO
12	IR 30 35 17	TORRI
4	IR 30 35 17	INA
5	IR 30 35 18	INA
31	IR 30 35 18 = LRTZ 303518	IKO
5	IR 30 35 20	INA
2	IR 30 35 20,5	TORRI
36	IR 30 35 20,5 = IRT 3020	IKO
9	IR 30 35 26	TORRI

76	IR 30 35 26 = LRT 303526	IKO
56	IR 30 35 30	TIMKEN
6	IR 30 35 30	INA
6	IR 30 35 30 = LRT 303530	IKO
11	IR 30 35 30,5 = IRT 3030	IKO
3	IR 30 35 31 = LRTZ 303531	IKO
2	IR 30 38 20	FAG
6	IR 30 38 20	TORRI
72	IR 30 38 20 = LRT 303820	IKO
216	IR 3024	TIMKEN
5	IR 32 37 20 = LRT 323720	IKO
3	IR 32 40 20	INA
1	IR 32 40 20 = LRT 324020	IKO
1	IR 32 40 36	INA
20	IR 32 40 36 = LRT 324036	IKO
4	IR 35 40 12,5 = LR 35 40 12,5	INA
4	IR 35 40 17	INA
8	IR 35 40 20	INA
3	IR 35 40 30	INA
6	IR 35 40 30 = LRT 354030	IKO
15	IR 35 40 34 = LRT 354034	IKO
3	IR 35 40 40 = LRT 354040	IKO
4	IR 35 42 20 = LRT 354220	IKO
4	IR 35 42 21	INA
4	IR 35 42 36 = LRT 354236	IKO
1	IR 35 43 22	INA
21	IR 37 42 16	FAG
4	IR 38 43 20 = LRT 384320	IKO
2	IR 38 43 30 = LRT 384330	IKO
2	IR 40 45 16,5	IKO
178	IR 40 45 17	TORRI
5	IR 40 45 20,5 = IRT 4020	IKO
13	IR 40 45 30	INA
1	IR 40 48 23	INA
1	IR 40 48 40	INA
6	IR 40 48 40 = LRT 404840	IKO
2	IR 40 48 41 = LRTZ 404841	IKO
96	IR 40 50 20 = LRT 405020	IKO

82	IR 40 50 22	FAG
1	IR 42 47 20 = LRT 424720	IKO
8	IR 42 47 30	FAG
1	IR 42 48 30 = LRT 424830	IKO
2	IR 45 50 20,5 = IRT 4520	IKO
3	IR 45 50 25	INA
3	IR 45 50 25 = LRT 455025	IKO
7	IR 45 50 40,5 = IRT 4540	IKO
3	IR 45 52 22	IBI
1	IR 45 52 22	INA
94	IR 45 52 22 = LRT 455222	IKO
3	IR 45 52 23 = LRTZ 455223	IKO
1	IR 45 52 40	SKF
4	IR 45 52 40 = LRT 455240	IKO
1	IR 45 52 41 = LRTZ 455241	IKO
34	IR 45 55 20	TORRI
16	IR 45 55 20 = LRT 455520	IKO
4	IR 5 7 10 = LRT 5710	IKO
22	IR 5 8 12	INA
2	IR 5 8 16 = LRT 5816	IKO
2	IR 50 55 17	INA
15	IR 50 55 20	TORRI
7	IR 50 55 25	INA
1	IR 50 55 40 = LRT 505540	IKO
73	IR 50 58 23	FAG
1	IR 50 58 40	INA
3	IR 50 58 41 = LRTZ 505841	IKO
3	IR 50 58 45 = LRT 505845	IKO
1	IR 50 60 20	INA
21	IR 50 60 20 = LRT 506020	IKO
2	IR 50 60 25	INA
2	IR 50 60 25 = LRT 506025	IKO
9	IR 50 60 30,5 = IRT 5030	IKO
19	IR 55 60 25	TORRI
3	IR 55 60 25 = LRT 556025	IKO
2	IR 55 62 38 = LRT 556238	IKO
1	IR 55 63 25	INA
1	IR 55 63 45	INA

2	IR 55 63 46 = LRTZ 556346	IKO
32	IR 55 65 28	TORRI
2	IR 55 65 53	IBI
25	IR 6 10 10 = LRT 61010	IKO
2	IR 6 10 12	TORRI
2	IR 60 68 25	INA
2	IR 60 68 25 = LRT 606825	IKO
1	IR 60 68 26 = LRTZ 606826	IKO
2	IR 60 68 35	INA
5	IR 60 68 45	TIMKEN
5	IR 60 70 25	INA
4	IR 60 70 30 = LRT 607030	IKO
2	IR 60 70 40 = LRT 607040	IKO
1	IR 60 70 60 = LRT 607060	IKO
4	IR 65 72 25	INA
14	IR 65 72 25	TORRI
1	IR 65 72 25 = LRT 657225	IKO
3	IR 65 72 26 = LRTZ 657226	IKO
2	IR 65 72 28	INA
7	IR 65 72 45	INA
15	IR 65 72 45	TORRI
1	IR 65 73 25	INA
1	IR 65 73 35 = LRT 657335	IKO
1	IR 65 75 14,5	IKO
1	IR 65 75 28	INA
2	IR 65 75 30 = LRT 657530	IKO
1	IR 7 10 10,5	TORRI
5	IR 7 10 10,5 = IRT 710	IKO
81	IR 7 10 12	TORRI
6	IR 7 10 12 = LRT 71012	IKO
19	IR 7 10 16	FAG
1	IR 7 10 16 = LRT 71016	IKO
19	IR 70 80 25	TORRI
7	IR 70 80 25	INA
1	IR 70 80 25 = LRT 708025	IKO
1	IR 70 80 30	TORRI
1	IR 70 80 30 = LRT 708030	IKO
3	IR 70 80 35 = LRT 708035	IKO

6	IR 70 80 54	INA
1	IR 70 80 54 = LRT 708054	IKO
2	IR 70 80 60 = LRT 708060	IKO
2	IR 7355 D2	RBC
2	IR 74392	RBC
3	IR 75 83 45 = LRT 758345	IKO
7	IR 75 85 25	INA
2	IR 75 85 30 = LRT 758530	IKO
1	IR 75 85 31 = LRTZ 758531	IKO
2	IR 75 85 35	TORRI
1	IR 75 85 54 = LRT 758554	IKO
1	IR 8 12 10,5	TORRI
77	IR 8 12 12	INA
6	IR 8 12 12,5 = IRT 812	IKO
3	IR 8 12 15,5 = IRT 815	IKO
1	IR 80 90 31 = LRTZ 809031	IKO
1	IR 80 90 35	TORRI
2	IR 85 100 35	TORRI
1	IR 85 100 63	INA
3	IR 85 95 30 = LRT 859530	IKO
2	IR 9 12 11 = LRT 91211	IKO
38	IR 9 12 12	INA
6	IR 9 12 12 = LRT 91212	IKO
4	IR 9 12 16 = LRT 91216	IKO
10	IR 90 100 26	TORRI
2	IR 90 100 26 = LRT 9010026	IKO
1	IR 90 105 35	FAG
4	IR 90 105 35	INA
3	IR 90 105 35 = LRT 9010535	IKO
1	IR 90 105 52	IBI
32	IR 90 105 63	TORRI
2	IR 95 105 26 = LRT 9510526	IKO
5	IR 95 110 35	INA
13	IR 95 110 35	FAG
37	IR 95 110 35	TORRI
12	IR 95 110 35	SKF
1	IR 95 110 35 = LRT 9511035	IKO
6	IR 95 110 63	TORRI

1	IR 95 110 63 = LRT 9511063	IKO
3	ISN 522-100MFR - 071013	DODGE
1	ISN 522-100MLR - 071030	DODGE
1	J 82945	TIMKEN
5	J 90354/J 90748	TIMKEN
1	JF 10049/JF 10010 = T2EE100	FAG
6	JF 7/16 R	JMC
1	JF 7049 A/JF 7010 = 538971	FAG
4	JF 7049 A/JF 7010 = 538971	TIMKEN
1	JH 211710	NTN
1	JH 211710	TIMKEN
1	JH 211749/JH 211710	TIMKEN
1	JH 217249/JH 217210	TIMKEN
1	JH 307749/JH 307710	TIMKEN
1	JH 307749/JH 307710	NTN
3	JH 415647	TIMKEN
4	JH 415647/JH 415610	TIMKEN
2	JHM 318448	TIMKEN
3	JHM 516810	TIMKEN
1	JHM 522649 - 90N01 = JHM 522649/JHM 522610/ESP/ESP	TIMKEN
3	JHM 522649/JHM 522610	TIMKEN
1	JHM 534149 - 90K02 = JHM 534149/JHM 534110/ESP	TIMKEN
4	JHM 720249 - 90B01 = JHM 720210/JHM 720249-B0000	TIMKEN
2	JHM 720249-C0000	TIMKEN
3	JHM 720249-C0000/JHM 720210-C0000	TIMKEN
8	JHM 720249P/JHM 720210P	TIMKEN
1	JHM 807012	TIMKEN
2	JHM 840449/JHM 840410	TIMKEN
8	JHM 840449-C0000	TIMKEN
4	JHT 1413 T1	TORRI
4	JL 68111 Z	TIMKEN
2	JL 68145/JL 68111 Z	TIMKEN
1	JL 68145/JL 68111 Z = 540484 A.H49A	FAG
1	JL 69310	TIMKEN
1	JL 69349	TYSON
8	JL 69349 - 90KA1 = JL 69349/JL 69310/ESP/ESP	TIMKEN
1	JL 819349	TIMKEN
2	JL 819349/JL 819310	TIMKEN

1	JL 819349/JL 819310	A&S
1	JL 819349/JL 819310	NTN
5	JLM 104910	NTN
5	JLM 104948	TIMKEN
1	JLM 104948/JLM 104910	TIMKEN
1	JLM 104948/JLM 104910	KOYO
1	JLM 104948/JLM 104910	PEER
2	JLM 104948/JLM 104910	FERSA
1	JLM 104948/JLM 104910	GBR
15	JLM 506810	TIMKEN
3	JLM 506849	NTN
15	JLM 506849/JLM 506810	TIMKEN
70	JLM 508710	SKF
9	JLM 508748	NTN
1	JLM 508748	TIMKEN
2	JLM 508748/JLM 508710	TIMKEN
6	JLM 704649/JLM 704610	TIMKEN
1	JLM 710910	TIMKEN
1	JLM 710949	BOWER
1	JLM 714149	NTN
4	JLM 714149	TIMKEN
2	JLM 714149 = 9S 7950	CAT
1	JLM 714149 = 9S 7950	
16	JLM 714149/JLM 714110	TIMKEN
5	JLM 714149/JLM 714110	NTN
2	JLM 813049/JLM 813010	NTN
1	JLM 813049/JLM 813010	TIMKEN/CAT
1	JLM 820012-C0000	TIMKEN
1	JLM 820048-C0000	TIMKEN
2	JM 205149	TIMKEN
3	JM 205149/JM 205110	TIMKEN
1	JM 207010	TIMKEN
18	JM 207010 A	TIMKEN
1	JM 207049/JM 207010	TIMKEN
20	JM 207049/JM 207010 A	TIMKEN
10	JM 515610	TIMKEN
2	JM 612910	TIMKEN
2	JM 714210	NTN

8	JM 714210	TIMKEN
1	JM 714249/JM 714210	TIMKEN
1	JM 714249/JM 714210	NSK
32	JM 716648	TIMKEN
11	JM 716648	
13	JM 716649	TIMKEN
10	JM 716649/JM 716610	TIMKEN
1	JM 716649/JM 716610	KOYO
1	JM 718149-C0000	TIMKEN
1	JM 719149	TIMKEN
2	JM 719149/JM 719113	TIMKEN
3	JM 719149-C0000	TIMKEN
1	JM 720249	BOWER
7	JM 720249 - 90N06 = JM 720249/JM 720210/ESP/ESP	TIMKEN
2	JM 720249/JM 720210	TIMKEN
6	JM 734449/JM 734410	TIMKEN
5	JM 736110	TIMKEN
21	JM 736149/JM 736110	TIMKEN
1	JM 736149-C0000/JM 736110-C0000	TIMKEN
5	JM 738210	TIMKEN
1	JM 738249/JM 738210	TIMKEN
1	JM 738249/JM 738210	BOWER
3	JM 822010	TIMKEN
1	JM 822049 - 90B02 = JM 822049/56650 B-B0000	TIMKEN
1	JM 822049/JM 822010 = 332161	SKF
1	JM 822049-C0000	TIMKEN
3	JP 10049/JP 10010	TIMKEN
5	JP 12049/JP 12010	TIMKEN
9	JP 12049A/JP 12010	A&S
2	JP 14049 - 90BA1 = JP 14049/JP 14010 B-B0000	TIMKEN
4	JP 14049/JP 14010	TIMKEN
3	JP 18049/JP 18010	FLT
5	JP 6010	TIMKEN
2	JP 6049	TIMKEN
1	JP 6049-90B01 = JP 6010/JP 6049-B0000	TIMKEN
1	JP 6049-C0000/JP 6010 B-C0000	TIMKEN
1	JP 7049-C0000	TIMKEN
3	JP 7049-C0000/JP 7010-C0000	TIMKEN

5	JP 8010 B-C0000	TIMKEN
2	JP 8049-C0000/JP 8010-C0000	TIMKEN
5	JP 9010 B-C0000	TIMKEN
5	JP 9049-C0000	TIMKEN
2	JT 2421	TORRI
1	JU 040 XPO	KAYDON
1	JU 050 XPO = CSXU 050 2RS	INA
3	JW 6049/JW 6010	TIMKEN
1	JW 6049/JW 6010	
2	JW 6049/JW 6010 = T7FC 060/CL7C	SKF
3	JW 7049/JW 7010	TIMKEN
3	JXC 25640 CB	TIMKEN
214	K 10 13 10	TORRI
5	K 10 13 10 TN	INA
9	K 10 13 13	INA
2	K 10 13 13	IKO
2	K 10 14 10	IKO
3	K 10 14 13	IKO
19	K 10 14 13	INA
14	K 100019	TIMKEN
5	K 12 15 13	TORRI
1	K 12 15 20 ZW TN	INA
2	K 12 16 10	INA
10	K 12 16 13	INA
42	K 12 16 8	INA
3	K 12 17 13 TN	INA
10	K 12 18 20	IKO
11	K 13 18 15	FAG
2	K 130 137 24	INA
9	K 14 18 13	INA
6	K 14 18 13	IKO
1	K 14 18 13	TORRI
20	K 14 18 17	TORRI
141	K 14 18 24	FAG
184	K 14 18 8	TORRI
236	K 14 20 12	FAG
88	K 15 19 10	FAG
190	K 15 19 10	TORRI

12	K 15 19 13	IKO
2	K 15 19 17	IKO
87	K 15 19 22 ZW	TORRI
6	K 15 20 13	TORRI
7	K 15 21 15	IKO
12	K 15 21 15	FAG
1	K 155 165 23 (S02434)	ROMI
51	K 16 20 13	TORRI
15	K 16 22 12	INA
4	K 16 22 12	IKO
58	K 16 22 12	FAG
164	K 16 22 12	TORRI
83	K 16 22 20	TORRI
5	K 16 24 20	IKO
4	K 17 21 10	TORRI
5	K 17 21 13	IKO
11	K 17 21 13	KFB
68	K 17 21 13	FAG
8	K 17 21 13	TORRI
82	K 17 21 15	FAG
52	K 17 23 15	TORRI
12	K 18 22 10	IKO
6	K 18 22 10	FAG
62	K 18 22 10	TORRI
3	K 18 22 13	INA
3	K 18 22 13	TORRI
123	K 18 24 12	TORRI
256	K 18 24 15	TORRI
62	K 18 25 22	TORRI
16	K 19 23 13	FAG
5	K 20 24 10	IKO
266	K 20 24 10	TORRI
6	K 20 24 13	IKO
26	K 20 24 13	TORRI
39	K 20 24 14	TORRI
2	K 20 24 17	IKO
23	K 20 25 40 ZW = KTW 202540	IKO
2	K 20 26 12	IKO

116	K 20 26 12	TORRI
41	K 20 26 13	FAG
1	K 20 26 20	TORRI
8	K 20 26 24	IKO
12	K 20 28 20 = RE 56404	JOHN-DEERE
95	K 20 28 25	TORRI
4	K 22 26 10	IKO
8	K 22 26 10	NTN
2	K 22 26 13	INA
2	K 22 26 13	TORRI
4	K 22 26 17	IKO
75	K 22 26 18	TORRI
15	K 22 26 25 ZW = KTW 222625	IKO
6	K 22 29 12	IKO
2	K 22 29 16	INA
55	K 22 29 20	IKO
3	K 23 28 24	IKO
66	K 24 28 17	FAG
44	K 24 30 20	IKO
2	K 240 250 42	
1	K 25 29 10	FAG
10	K 25 29 10	TORRI
22	K 25 29 13	FAG
29	K 25 29 17	TORRI
6	K 25 30 13	INA
13	K 25 30 17	IKO
12	K 25 30 17	TORRI
50	K 25 30 18	TORRI
8	K 25 30 20	IKO
4	K 25 30 26 ZW	FAG
22	K 25 31 12	DURKOPP
3	K 25 32 16	TORRI
26	K 25 35 15	IKO
83	K 25 35 25	TORRI
32	K 25 35 30	TORRI
5	K 26 30 10	INA
9	K 26 30 13	IKO
127	K 26 30 17	FAG

155	K 26 30 26,6 = F 5695	INA
1	K 28 33 17	INA
34	K 28 33 17	FAG
2	K 28 33 27	IKO
30	K 28 34 17	FAG
43	K 28 34 20	TORRI
5	K 28 36 20	IKO
10	K 3 6 7 TN	IKO
6	K 30 35 17	IKO
10	K 30 35 17	INA
7	K 30 35 27	IKO
94	K 30 35 27	TORRI
2	K 30 37 16	INA
192	K 30 37 16	TORRI
45	K 30 42 30	TORRI
1	K 32 37 27	IKO
3	K 32 37 28	FAG
3	K 32 38 20	IKO
50	K 32 38 20	TORRI
27	K 32 38 26	INA
12	K 32 40 25	INA
1	K 32 40 42 ZW TN	INA
50	K 32 46 18	TORRI
5	K 35 42 16	IKO
1	K 35 42 30	SKF
4	K 35 45 25	IKO
100	K 38 41 9 TN	TORRI
2	K 38 43 27	TORRI
9	K 38 46 32	IKO
141	K 38 46 32	TORRI
68	K 38 50 33	TORRI
2	K 38 52 39	NTR
1	K 40	UKF-DRP
129	K 40 45 17	INA
3	K 40 45 17	TORRI
95	K 40 47 18	TORRI
9	K 40 48 20	INA
29	K 40 55 45	TORRI

18	K 41 48 31 ZW	TORRI
53	K 42 47 13	TORRI
1	K 42 47 17	INA
16	K 42 47 27	TORRI
168	K 42 48 17	DURKOPP
9	K 42 50 40 ZW	TORRI
2	K 43 48 17	INA
6	K 44525	INA
9	K 45 50 17	IKO
3	K 45 50 17	INA
37	K 45 50 17	TORRI
1	K 45 50 27	IKO
1	K 45 50 27	INA
3	K 45 52 18	FAG
62	K 45 52 21 = 26-72JP	DURKOPP
2	K 45 52 21 TN	INA
9	K 45 53 20	INA
19	K 45 53 21	INA
11	K 45 53 22	INA
3	K 45 53 28	INA
1	K 45 53 28	SNZ
1	K 45 53 28	TIMKEN
5	K 47 52 27	TORRI
82	K 49 55 32	TORRI
22	K 49 65 38 = F 54265	TORRI
5	K 50 55 20	TORRI
6	K 50 55 30	INA
117	K 50 55 30	FAG
30	K 50 56 23	TORRI
10	K 50 58 20	IKO
195	K 50 58 20	FAG
2	K 50 58 25 = XKAQ00030	HYUNDAI
20	K 518783	TIMKEN
20	K 523967	TIMKEN
1	K 55	UKF-DRP
29	K 55 60 17	TORRI
6	K 55 60 20	IKO
70	K 55 60 20	TORRI

4	K 55 61 20	IKO
13	K 55 62 18	TORRI
65	K 55 63 20	INA
6	K 55 63 20	IKO
88	K 55 63 20	TORRI
1	K 55 63 32	INA
219	K 55 63 32	FAG
132	K 55 63 32 ZW	DURKOPP
15	K 58 65 18	INA
26	K 6 9 8	TORRI
10	K 6 9 8 TN	IKO
2	K 60	UKF-DRP
35	K 60 65 20	TORRI
36	K 60 65 20	FAG
1	K 60 65 30	FAG
4	K 60 68 20	TORRI
1	K 60 68 23	FAG
6	K 60 68 23	INA
12	K 60 68 23	NTN
6	K 60 68 25	IKO
41	K 60 68 25	TORRI
2	K 60 68 34 = X8870178	INA/EATON
1	K 65 70 20	INA
94	K 65 73 23	TORRI
5	K 65 73 30	IKO
4	K 65 73 30	IBI
14	K 65 73 30	TORRI
2	K 66 74 35,5 = X8870177	EATON
10	K 7 10 10	IKO
148	K 7 10 10 TN	TORRI
1	K 7 10 8 TN	IKO
49	K 7 10 8 TN	TORRI
57	K 70 78 20	FAG
50	K 70 78 20	TORRI
249	K 70 78 22,3 = F 16567	FAG
86	K 70 78 23	FAG
4	K 70 78 23 TV	INA
4	K 70 78 46 ZW	FAG

20	K 70 78 46 ZW	SKF
1	K 72 80 20	INA
4	K 75	UKF-DRP
2	K 75 81 20	INA
17	K 75 83 20	FAG
46	K 75 83 23	TORRI
4	K 75 83 30	INA
3	K 8 11 10	IKO
4635	K 8 11 10	TIMKEN
114	K 8 12 13	IKO
2	K 80	UKF-DRP
3	K 80 86 20	INA
2	K 80 88 40 ZW	IBI
4	K 81102 LPB	FAG
9	K 81103 = AZK 17303.5	IKO
15	K 81103 LPB	FAG
228	K 81104 = AZK 20354.5	IKO
373	K 81104 TVPB	TORRI
1	K 81105 = AZK 25425	IKO
1	K 81107	FAG
9	K 81107 TV	INA
130	K 81107 TVPB	TORRI
2	K 81108 = AZK 40606	IKO
10	K 81108 M	TORRI
39	K 81108 TN	KFB
16	K 81108 TVPB	FAG
6	K 81109 TV	INA
2	K 81110	INA
24	K 81110 = AZK 50706	IKO
25	K 81110 TN	KFB
19	K 81111 = AZK 55786	IKO
1	K 81111 TV	INA
1	K 81112 TVPB	TORRI
2	K 81113 = AZK 65907.5	IKO
15	K 81113 TVPB	FAG
3	K 81114 = AZK 70957.5	IKO
1	K 81114 LPB	FAG
24	K 81115 LPB	FAG

3	K 81117 = AZK 851107.5	IKO
4	K 81118 = AZK 901209	IKO
5	K 81120 = AZK 10013511	IKO
1	K 81122 = AZK 11014511	IKO
4	K 81126 = AZK 13017012	IKO
2	K 81130 TV	INA
7	K 81207 = AZK 35627.5	IKO
17	K 81207 TV	INA
1	K 81211 TV	INA
4	K 81213 LPB	FAG
1	K 81213 TV	INA
2	K 81214 LPB	FAG
3	K 81215 = AZK 7511011	IKO
2	K 81216 = AZK 8011511	IKO
1	K 81217 TV	INA
31	K 81224 MPB	FAG
2	K 85	UKF-DRP
7	K 85 92 20	INA/ROMI
8	K 85516 - 90010	TIMKEN
1	K 89318	
1	K 90 98 26	INA
10	K 91505	TIMKEN
1	K 91508	TIMKEN
1	K 91520	TIMKEN
1	K 91522	TIMKEN
9	K 95 103 20	FAG
2	K 95 103 40 ZW	INA/ZF
1	KA 030 CPO	KAYDON
5	KA 040 CPO	KAYDON
1	KA 6 DNRBF (INOX)	ASKUBAL
94	KA 8 DNRBF (INOX)	ASKUBAL
2	KB 20 PP = KB 2045 PP	INA
2	KB 25 PP AS	INA
8	KB 30 PP AS	INA
2	KB 40 PP = KB 4080 PP	INA
95	KBK 12 15 15	INA
3	KBO 16 PP AS = KBO 1636 PP AS	INA
3	KBO 20 PP AS = KBO 2045 PP AS	INA

1	KBO 25 PP = KBO 2558 PP	INA
2	KBO 30 PP	INA
4	KBO 50 PP AS	INA
3	KBS 12 PP AS	INA
1	KBS 16 PP = LBAS 16 2LS	SKF
1	KBS 20 PP = KBS 2045 PP	INA
1	KBS 20 PP = LBAS 20 2LS	SKF
5	KBS 20 PP AS = KBS 2045 PP AS	INA
1	KBS 40 PP = KBS 4080 PP	INA
2	KD 050 ARO	KAYDON
4	KF 047 CPO	KAYDON
2	KF 050 XPO	KAYDON
4	KF 080 CPO = L10VA800T	FAG
2	KF 9200	REXNORD
2	KFC245-20-HFF	MB
8	KG 120 BROP	KAYDON
8	KG 160 XPO	KAYDON
1	KG 250 XPO	KAYDON
2	KG 300 XPO	KAYDON
1	KGBO 30 PPAS	INA
4	KGHW 16 PP	INA
4	KGHW 25 PP	INA
1	KGSO 12 PP	INA
12	KH 0622 PP	INA
13	KH 0622 PP	
1	KH 0824 PP = R065800800	REXROTH
3	KH 1026	NTN
4	KH 1026 = LBBR 10	SKF
1	KH 1228	NTN
1	KH 1228 = LBBR 12	SKF
3	KH 1228 = R065801200	REXROTH
1	KH 1228 PP	
1	KH 1228 PP	INA
3	KH 1228 PP = 0658-251-40	STAR
21	KH 1228 PP = LBBR 12 2LS	SKF
1	KH 1428	INA
38	KH 1428	NTN
1	KH 1630	NTN

1	KH 1630	
4	KH 1630 = 0658-052-00	STAR
78	KH 1630 PP = 0658-252-40	STAR
6	KH 1630 PP = KH 16 PP	INA
2	KH 1630 PP = R065825244	REXROTH
2	KH 2030 = KH 20 B	INA
5	KH 2030 = R065805300	REXROTH
4	KH 2030 PP = 0658-253-40	STAR
4	KH 2030 PP = LK 2030 UU	IKO
1	KH 2030 PP = R065822044	REXROTH
11	KH 2030 PP = R065825344	REXROTH
6	KH 2540	INA
2	KH 2540 = 0658-054-00	STAR
3	KH 2540 PP = 0658-254-40	STAR
3	KH 2540 PP = KH 25 PP	INA
2	KH 2540 PP = LK 2540 UU	IKO
16	KH 3050 = KH 30 B	INA
5	KH 3050 = LK 3050	IKO
13	KH 3050 = R065805500	REXROTH
1	KH 3050 LL	NTN
14	KH 3050 PP = KH 30 PP	INA
1	KH 3050 PP = LBBR 30 2LS	SKF
3	KH 3050 PP = LK 3050 UU	IKO
15	KH 3050 PP = R065823040	REXROTH
1	KH 3050 PP = R065825544	REXROTH
4	KH 4060 = KH 40	INA
1	KH 4060 = LBBR 40	SKF
3	KH 4060 PP = KH 40 PP	INA
4	KH 4060 PP = LBBR 40 2LS	SKF
3	KH 4060 PP = R065825640	REXROTH
1	KH 4060 PP = R065825644	REXROTH
13	KH 5070	INA
24	KH 5070	NTN
396	KH 5070 = 0658-050-00	STAR
4	KH 5070 LL	NTN
2	KH 5070 PP	KWG
1	KH 5070 PP	NKR
3	KH 5070 PP = 0658-257-40	STAR

42	KI 10 DNRBF (INOX)	ASKUBAL
27	KI 10 DNRBF M10X1.25 (INOX)	ASKUBAL
1	KI 12 DNRBF M12X1.25 (INOX)	ASKUBAL
2	KI 16 D	ASKUBAL
30	KI 16 DNRBF (INOX)	ASKUBAL
20	KI 8 DNRBF (INOX)	ASKUBAL
8	KM 0	
61	KM 1	BGL
3	KM 10	BGL
3	KM 10 18F	BGL
112	KM 10 18F = N 10	
17	KM 11	BGL
3	KM 11	FAG
8	KM 11	FCM
9	KM 11 E	BGL
9	KM 11 X 1.5	BGL
35	KM 12	BGL
13	KM 12	FAG
109	KM 12 18F = N 12	
1	KM 12 X 1.5	BGL
2	KM 13	BGL
5	KM 13	FCM
1	KM 13 18F = N 13	BGL
1	KM 13 E	BGL
4	KM 13 X 1,5	BGL
8	KM 14	MDS
3	KM 14 18F	BGL
10	KM 15	FCM
5	KM 16	BGL
1	KM 16	SKF
4	KM 17	SKF
4	KM 17	FCM
83	KM 17 12F = TAN 17	
1	KM 18	MDS
107	KM 18 12F = TAN 18	
2	KM 19	BGL
1	KM 19	FAG
6	KM 2	FCM

1	KM 2	BGL
3	KM 2	SKF
18	KM 20	BGL
3	KM 20	MDS
1	KM 20	FCM
2	KM 21	FCM
18	KM 22	BGL
1	KM 22 E	BGL
5	KM 23	BGL
3	KM 24	MDS
24	KM 24 12F = TAN 24	
2	KM 25	BGL
3	KM 25	SKF
1	KM 26 12F	BGL
6	KM 27	BGL
9	KM 28	BGL
2	KM 28 E	BGL
11	KM 29	BGL
34	KM 3	BGL
11	KM 34	BGL
2	KM 34 8F = AN 34	ISK
6	KM 36	BGL
1	KM 38	FCM
54	KM 4	BGL
1	KM 40	MDS
1	KM 5	MDS
2	KM 5X1	BGL
2	KM 6	SKF
8	KM 7	BGL
28	KM 7	MDS
5	KM 7	SKF
2	KM 7	FAG
30	KM 8	BGL
40	KM 9	BGL
3	KM 9	MDS
8	KM 9	FAG
2	KM 9	FCM
32	KM 9 18F = N 9	BGL

3	KMB25-34-PA	MB
1	KMFE 14	BGL
1	KML 26	BGL
4	KML 30	BGL
1	KMT 05	FCM
1	KMT 14	SKF
1	KMT 15	SKF
2	KMT 38	SKF
1	KMTA 20 = YSF-M100X2.0P	YINSH
4	KMTA 8	SKF
4	KMTA 9	SKF
18	KN 1232 = 0670-012-00	STAR
1	KN 1232 P = 0672-112-40	STAR
1	KN 1232 PP = R067021240	REXROTH
2	KN 1636 PP = KN 16 BPP	INA
3	KN 2045 PP = KN 20 BPP	INA
1	KN 2045 PP = R067022040	REXROTH
1	KN 2558 PP = KN 25 PP	INA
2	KN 2558 PP = LBCD 25 A-2LS	SKF
4	KN 3068 = 0670-030-00	STAR
15	KN 3068 PP = 0670-230-40	STAR
1	KN 3068 PP = KN 30 BPP	INA
10	KN 4080 = 0670-040-00	STAR
7	KN 4080 PP = R067024040	REXROTH
2	KN 50100 BPP = SPM 50	THOMSON
1	KN15	ADR
4	KN8-24	ADR
2	KNO 1232 PP = LBCT 12 D-2LS	SKF
1	KNO 1636 PP = 0673-216-40	STAR
1	KNO 1636 PP = TK 16 UUOP	NB
5	KNO 2045 PP = 0671-220-40	STAR
1	KNO 2558 = 0671-025-00	STAR
2	KNO 2558 PP = R067122540	REXROTH
19	KNO 2558 PP = TK 25 UUOP	NB
2	KNO 3068 PP = 0671-230-40	STAR
6	KNZ 08 = SUPER8	THOMSON
1	KNZ 08 PP = SUPER8DD = TW 8 UU	NB
8	KNZ 10 = SUPER 10	THOMSON

1	KNZ 10 = SUPER10 = TW 10	NB
3	KNZ 12 = SUPER12	THOMSON
20	KNZ 20 = SUPER20	THOMSON
1	KNZ 20 OP = SUPER20OPN = LBXF 20	SKF
2	KNZ 32 = SUPER32	THOMSON
1	KP5A FS428	FAFNIR
2	KP8A FS428	FAFNIR
23	KR 16	INA
1	KR 16	TORRI
2	KR 16 = CF 6 BR	IKO
1	KR 16 PP	SKF
6	KR 16 PP = CF 6 BUUR	IKO
4	KR 16 PP = KR 16 C.2RS	TIMKEN
4	KR 16 PPX = CF 6 UU	IKO
4	KR 16 PPX = CF 6 UUA	THK
1	KR 16 PPX = MCFR 16 SX	MCGILL
1	KR 19	SKF
3	KR 19 PP	INA
3	KR 19 PP = CF 8 UUR	IKO
10	KR 19 PP = MCFR 19 S	MCGILL
10	KR 19 PPX = CF 8 BUU	IKO
12	KR 22	INA
8	KR 22 = MCFR 22	MCGILL
2	KR 22 PP = CF 10 BUURM	IKO
7	KR 22 PP = KR 22 B.2RS	TIMKEN
1	KR 22 X = CF 10 M = MCFR 22 X	MCGILL
4	KR 22 X = KR 22 B.SK	TIMKEN
12	KR 221626	RGR
2	KR 26 = CF 10-1 BRM	IKO
4	KR 26 PPX	INA
5	KR 26 PPX = MCFR 26 SX	MCGILL
3	KR 26 X = MCFR 26 X	MCGILL
2	KR 30	INA
2	KR 30 = CF 12 BR	IKO
20	KR 30 = CFKR 30 R	IKO
1	KR 30 PP	SKF
4	KR 30 PP = MCFR 30 SB	MCGILL
6	KR 30 PPX = CF 12 BUU	IKO

1	KR 30 X	INA
5	KR 30 X = CF 12 B	IKO
1	KR 30 X = MCFR 30 X	MCGILL
22	KR 32	TORRI
1	KR 32 PP	INA
2	KR 32 PP = KR 32 C.2RS	TIMKEN
1	KR 32 PP = MCFR 32 S	MCGILL
4	KR 32 PPX	INA
1	KR 32 PPX = CF 12-1 BUU	IKO
10	KR 32 X	NTN
1	KR 32 X = CF 12-1 B	IKO
7	KR 32 X = MCFR 32 X	MCGILL
4	KR 35 = CF 16 BR	IKO
1	KR 35 PP = CFKR 35 UUR	IKO
3	KR 35 PP = MCFR 35 S	MCGILL
2	KR 35 PPX	
3	KR 35 PPX = CF 16 BUU	IKO
2	KR 35 PPX = CF 16 UU	IKO
1	KR 40	INA
1	KR 40	SKF
1	KR 40 PP	INA
14	KR 40 PP = CF 18 BUUR	IKO
9	KR 47 = MCFR 47	MCGILL
1	KR 47 PP = CF 20-1 BUUR	IKO
8	KR 47 PPX = CF 20-1 UU	IKO
2	KR 47 PPX = MCFR 47 SX	MCGILL
552	KR 47 X = MCFR 47 X	MCGILL
2	KR 52 PP	INA
5	KR 52 PP = CF 20 UUR	IKO
4	KR 52 PPX	SKF
7	KR 52 PPX	
1	KR 52 PPX	INA
14	KR 52 PPX = CF 20 BUU	IKO
2	KR 62 = MCFR 62	MCGILL
1	KR 62 PP	INA
2	KR 62 PP = CF 24 BUUR	IKO
4	KR 62 PPX	INA
1	KR 62 PPX = CF 24 BUU	IKO

3	KR 62 PPX = MCFR 62 SX	MCGILL
5	KR 72 PP	INA
4	KR 72 PPX = CF 24-1 BUU	IKO
2	KR 80 PP	INA
4	KR 80 PP = CF 30 BUUR	IKO
1	KR 80 PPX = MCFR 80 SX	MCGILL
1	KR 85 PP = CF 30-1 BUUR	IKO
80	KR 85 PP = MCF 85 SB	MCGILL
2	KR 85 PPX = CF 30-1 UU	IKO
2	KR 90 = MCFR 90	MCGILL
2	KR 90 PPX = MCFR 90 SX	MCGILL
1	KR 90 X = MCFR 90 X	MCGILL
12	KRE 19 = CFE 8 R	IKO
42	KRE 26 = MCFRE 26	MCGILL
5	KRE 47 PP	SKF
7	KRE 52 PP	INA
4	KRE 62 PPX = MCFRE 62 SX	MCGILL
1	KRV 16 PP	INA
2	KRV 16 PP	SKF
3	KRV 16 PPX	INA
4	KRV 19 = CF 8 VBR	IKO
2	KRV 19 PP = MCF 19 S	MCGILL
1	KRV 19 PPX = CF 8 VUU	IKO
46	KRV 19 X	INA
4	KRV 22 PP = MCF 22 S	MCGILL
2	KRV 26 PP	INA
8	KRV 26 PP = MCF 26 SB	MCGILL
15	KRV 26 PPX = MCF 26 SBX	MCGILL
10	KRV 30	INA
5	KRV 30 = CF 12 VBR	IKO
16	KRV 30 PP	INA
1	KRV 30 PP = MCF 30 S	MCGILL
49	KRV 30 PP = MCF 30 SB	MCGILL
2	KRV 30 PPX = MCF 30 SX	MCGILL
1	KRV 32 PP = CF 12-1 VUUR	IKO
7	KRV 32 PP = MCF 32 S	MCGILL
1	KRV 32 PP = MCF 32 SB	MCGILL
3	KRV 32 PPX = CF 12-1 VUU	IKO

30	KRV 32 PPX = MCF 32 SX	MCGILL
2	KRV 35	SKF/SERVICE
5	KRV 35 PP	SKF/SERVICE
3	KRV 35 PP	INA
44	KRV 35 PP = CF 16 VBUUR	IKO
1	KRV 40 PP	INA
8	KRV 40 PP = CF 18 VBUUR	IKO
3	KRV 40 PPX	INA
2	KRV 40 PPX	SKF
2	KRV 40 PPX = MCF 40 SX	MCGILL
2	KRV 52 PPX = CF 20 VBUU	IKO
1	KRV 62 PP	INA
1	KRV 62 PP	SKF
2	KRV 62 PP = MCF 62 S	MCGILL
5	KRV 72 PP = MCF 72 S	MCGILL
6	KRV 80 PP = MCF 80 S	MCGILL
10	KRV 80 PPX = MCF 80 SX	MCGILL
4	KRV 90 PPX = MCF 90 SBX	MCGILL
4	KRVE 30 = CFE 12 VR	IKO
1	KRVE 30 PP = MCFE 30 S	MCGILL
5	KRVE 30 PPX = CFE 12 VUU	IKO
2	KRVE 47 PP = MCFE 47 S	MCGILL
9	KRVE 62 PP = MCFE 62 S	MCGILL
2	KRVE 72 PP = MCFE 72 S	MCGILL
1	KRVE 85 PP = MCFE 85 S	MCGILL
1	KRVE 90 PP = MCFE 90 S	MCGILL
5	KRX 18x47x50.5-2/3AS	NTN
1	KRX 18x47x68.5/3AS	NTN
2	KS 12	INA
5	KS 12 PP	INA
4	KS 20 PP	INA
1	KSO 40 PP	INA
3	KSP 8	SCHATZ
3	KSP8	FAFNIR
4	KTHK 30 B-PP-AS	INA
2	KTHK 40 B-PP-AS	INA
2	KTX 16 B-PP	INA
4	KWE 20 HV1G3	INA

2	KWSE 25 HG3V2	INA
1	KWSE 35 G3V1	INA
1	KWSE 35 G3V2	INA
1	KWSE 45 V1G3	INA
4	KWVE 15 BSG3V1	INA
4	KWVE 25 BSNV1G3	INA
1	KWVE 25 BSV1G3	INA
1	KWVE 35 BV2	INA
118	KZK 14,4X20,4X10	FAG
1	KZK 22 29 16	TORRI
3	L 13 CD (1.1/2 x 3.1/4 x 3/4)	HOFF
1	L 1323	ROLLWAY
2	L 14 1/2 CD (1.7/8 x 4" x 13/16)	HOFF
1	L 163149 - 90054 = Z-523319.TR2	FAG
1	L 183449	TIMKEN
3	L 183449-9A010 = L 183449/L 183410	TIMKEN
2	L 217810	TIMKEN
4	L 217849/L 217810	TIMKEN
1	L 2187 C	TORRI
1	L 2187 C = SA50ADA852A	AMERICAN
3	L 2188 C	TORRI
2	L 2225 C	TORRI
2	L 225810	TIMKEN
2	L 225849	TIMKEN
1	L 25	FAG
3	L 305648	TIMKEN
3	L 3533	RHP
2	L 3534	RHP
4	L 357019 B	TIMKEN
4	L 357049	TIMKEN
3	L 357049 NW /L 357010 D = 539192	FAG
4	L 357049 NW/ L 357010 CD	TIMKEN
1	L 433749	TIMKEN
1	L 435049/L 435010	TIMKEN
22	L 44610	TIMKEN
1	L 44610	BOWER
1	L 44643	NTN
48	L 44643	TIMKEN

1	L 44643/L 44610	MAK
5	L 44649	NTN
4	L 44649	NSK
2	L 44649 TVP	FAG
3	L 44649/L 44610	NSK
26	L 44649/L 44610	TIMKEN
6	L 44649/L 44610	SKF
3	L 44649/L 44610 TVP	FAG
12	L 45410	TIMKEN
10	L 45449/L 45410	TIMKEN
2	L 45449/L 45410	STB
4	L 45449/L 45410 = 518772 A	FAG
6	L 45449/L 45410 = BT1 0607/Q	SKF
1	L 476510	TIMKEN
3	L 476548	TIMKEN
1	L 476549	TIMKEN
1	L 50	UKF-DRP
5	L 507945	TIMKEN
2	L 521910	TIMKEN
3	L 521945	TIMKEN
11	L 521945/L 521910	TIMKEN
2	L 540010 D	TIMKEN
1	L 540049	TIMKEN
3	L 540049/L 540010	TIMKEN
3	L 610510-CL3	TIMKEN
2	L 610549-CL3/L 610510-CL3	TIMKEN
1	L 623149	TIMKEN
1	L 630349	TIMKEN
1	L 630349-CL3/L 630310-CL3	TIMKEN
2	L 68110	SKF
3	L 68110	TIMKEN
11	L 68149/L 68110	HIC
11	L 68149/L 68110	SKF
4	L 68149/L 68110	TIMKEN
1	L 68149/L 68111	TIMKEN
3	L 713010	TIMKEN
1	L 730610	TIMKEN
4	L 730649	TIMKEN

1	L 814749	TIMKEN
1	L 814749/L 814710	TIMKEN
2	L 860010	TIMKEN
1	L 865547 - 90012 = F-807346.TR2S	FAG
1	L 865547/L 865512 = F-807346	FAG
1	L1H250900 Z	NSK
1	LAH25ELZ	NSK
5	LAH35ANZ	NSK
2	LAH35ELZ	NSK
4	LAS15ALZ	NSK
19	LAS25ALZ	NSK
6	LAS30CLZ	NSK
11	LBB 10 = L 10	IKO
5	LBB 10 = L 10 = 0750-010-00	STAR
2	LBB 10 = L 10 = LMB 10	THK
5	LBB 10 AJ = LA 10	IKO
5	LBB 10 OP = LO 10	IKO
20	LBB 10 OP = OPN 101824	THOMSON
2	LBB 10 UU	IKO
11	LBB 10 UUAJ = LA 10 MM	IKO
22	LBB 10 UUOP = LO 10 MM	IKO
1	LBB 12 = L 12	OZK
1	LBB 12 = L 12	IKO
1	LBB 12 = L 12 = 0750-012-00	STAR
1	LBB 12 = SW 12 G	NB
33	LBB 12 AJ = ADJ 122026	THOMSON
4	LBB 12 AJ = LA 12	IKO
6	LBB 12 OP = LMB 122026 OP = LO 12	IKO
2	LBB 12 OP = OPN 122026	THOMSON
6	LBB 12 UU = LMB 12 UU	IKO
52	LBB 12 UUAJ = LA 12 MM	IKO
5	LBB 12 UUOP = LO 12 MM	IKO
10	LBB 16 = L 16	BARDEN
2	LBB 16 = SW 16 G	NB
1	LBB 16 AJ = ADJ 162536	THOMSON
1	LBB 16 AJ = LA16	IKO
6	LBB 16 AJ = LMB 162536 AJ	IKO
1	LBB 16 OP = LO 16	BARDEN

16	LBB 16 OP = OPN 162536	THOMSON
3	LBB 16 UU	
7	LBB 16 UU = L 16 MM	BARDEN
6	LBB 16 UU = L 16 MM = 0750-216-00	STAR
3	LBB 16 UU = LR 16	LRB
4	LBB 16 UU = SW 16 GUU	NB
8	LBB 20 = A 203242	THOMSON
11	LBB 20 = LMB 203242 = L 20	IKO
30	LBB 20 AJ = ADJ 203242	THOMSON
3	LBB 20 AJ = LA 20	IKO
10	LBB 20 OP = LO 20	IKO
24	LBB 20 OP = OPN 203242	THOMSON
5	LBB 20 UU = L 20 MM	IKO
4	LBB 20 UU = L 20 MM	
40	LBB 20 UUAJ = LA 20 MM	IKO
40	LBB 20 UUOP = LO 20 MM	IKO
6	LBB 24 = A 243848	THOMSON
1	LBB 24 = L 24	BARDEN
6	LBB 24 = L 24	IKO
3	LBB 24 = SW 24 G	NB
22	LBB 24 AJ = ADJ 243848	THOMSON
2	LBB 24 OP = SW 24 G-OP	NB
3	LBB 24 OP = LO 24	IKO
3	LBB 24 OP = LO 24	BARDEN
42	LBB 24 OP = OPN 243848	THOMSON
2	LBB 24 UU = LMB 24 UU	THK
5	LBB 32 = 0750-032-00	STAR
21	LBB 32 = A 324864	THOMSON
4	LBB 32 = L 32 = SW 32 H	NACHI
5	LBB 32 AJ = LA 32	IKO
9	LBB 32 OP = OPN 324864	THOMSON
2	LBB 32 UU = SW 32 GUU	DANA
13	LBB 32 UUAJ = LA 32 MM	IKO
1	LBB 4 = A 4812	THOMSON
1	LBB 4 = SW 4 G	NB
23	LBB 6 = L 6 = 0750-006-00	STAR
50	LBB 6 = L 6 = LMB 6	
12	LBB 6 = LMB 61014 = L 6	IKO

1	LBB 6 = SW 6 G	NB
7	LBB 6 UU	IKO
4	LBB 6 UU = SW 6 GUU	NB
4	LBB 8 = L 8	BARDEN
2	LBB 8 = L 8	IKO
4	LBB 8 OP = LO 8	IKO
1	LBB 8 OP = OPN 81420	THOMSON
12	LBB 8 UUAJ = LA 8 MM	IKO
3	LBCF 40 A2LS	SKF
3	LBD 10 UU	IKO
3	LBD 12 UU = LM 12 UU	THK
16	LBD 12 UU = SM 12 GUU	NB
1	LBD 12 UU =LM 12 UU	
2	LBD 12 UUAJ = LM 12 UUAJ	
5	LBD 13	IKO
5	LBD 13 UU	IKO
3	LBD 13 UUAJ	IKO
1	LBD 16 = LM 162837	IKO
2	LBD 16 UU = LB 16 NYDD	NSK
6	LBD 16 UU = LM 16 UU	LBN
4	LBD 16 UUAJ	IKO
1	LBD 20 UU = SM 20 GUU	NB
6	LBD 20 UUAJ	IKO
2	LBD 20 UUOP	IKO
10	LBD 25 UUAJ	IKO
1	LBD 30 UU = LM 30 UU	THK
1	LBD 30 UUAJ = LM 304564 NUUAJ	IKO
2	LBD 30 UUOP	IKO
1	LBD 35 UU	IKO
4	LBD 35 UUAJ	IKO
4	LBD 40 = SM 40 G	NB
4	LBD 40 UU = LM 40 UU	
9	LBD 40 UUAJ	IKO
5	LBD 50 UUAJ	IKO
3	LBD 60 UU = LM 60 UU	THK
1	LBD 8 UU	IKO
77	LBD 8S = LM 8S	THK
2	LBD 8S UU = LM 81517 UU	IKO

4	LBE 12 AJ	IKO
2	LBE 12 AJ = LME 12 GA	THK
1	LBE 12 OP	IKO
2	LBE 12 UU = KB 12 GUU	NB
1	LBE 12 UU = LBCR 12 D-2LS	SKF
2	LBE 12 UU = LME 12 UU	
55	LBE 12 UU = R060201210	REXROTH
4	LBE 12 UUAJ	IKO
1	LBE 12 UUAJ = KB 12 GUUAJ	NB
16	LBE 12 UUOP = 0632-012-00	STAR
3	LBE 16	IKO
8	LBE 16 OP	IKO
4	LBE 16 OP = 0630-016-00	STAR
2	LBE 16 UU	IKO
1	LBE 16 UU = KB 16 GUU	NB
2	LBE 16 UU = LME 16 UU	
12	LBE 16 UU = R060201610	REXROTH
3	LBE 16 UUAJ = 0612-016-10	STAR
5	LBE 16 UUAJ = KB 16 GUUAJ	NB
18	LBE 16 UUAJ = R061201610	REXROTH
22	LBE 16 UUOP	IKO
39	LBE 16 UUOP = 0632-016-00	STAR
24	LBE 16 UUOP = KB 16 GUUOP	NB
5	LBE 20	IKO
2	LBE 20 AJ	IKO
1	LBE 20 AJ = R061002000	REXROTH
18	LBE 20 OP	IKO
2	LBE 20 OP = L20-OP	OZAK
5	LBE 20 OP = R063002000	REXROTH
21	LBE 20 UAJ = 0611-020-10	STAR
2	LBE 20 UU	IKO
1	LBE 20 UU = LBCR 20 D-2LS	SKF
11	LBE 20 UU = LME 20 UU	
8	LBE 20 UU = LME 203245 NUU	IKO
4	LBE 20 UU = R060202010	REXROTH
5	LBE 20 UUAJ	IKO
3	LBE 20 UUAJ = 0612-020-10	STAR
3	LBE 20 UUAJ = KB 20 GUUAJ	NB

3	LBE 20 UUAJ = LM 20 UUAJ	SAMICK
2	LBE 20 UUOP = LE 20 OPUU	QZAK
4	LBE 25 = KB 25 G	NB
1	LBE 25 AJ	IKO
1	LBE 25 UU	IKO
4	LBE 25 UU = BBE 25 UU	SNR
1	LBE 25 UU = KB 25 UU	HWN
3	LBE 25 UU = KB 25 UU	RKS
3	LBE 25 UU = LME 25 UU	IKO
2	LBE 25 UU = R060202510	REXROTH
2	LBE 25 UUAJ = LME 25 GAUU-AJ	THK
7	LBE 25 UUAJ = LME 25 UUAJ	
11	LBE 25 UUOP = 0632-025-00	STAR
2	LBE 30 = KB 30 G	NB
4	LBE 30 AJ	IKO
2	LBE 30 AJ = 0610-030-00	STAR
3	LBE 30 OP	IKO
1	LBE 30 OP = R063003000	REXROTH
9	LBE 30 UAJ = 0611-030-10	STAR
1	LBE 30 UU	IKO
3	LBE 30 UU = 0602-030-10	STAR
2	LBE 30 UU = KB 3068 PP	
3	LBE 30 UU = R060203010	REXROTH
5	LBE 30 UUAJ = KB 30 GUUAJ	NB
2	LBE 30 UUAJ = LE 30 ADJUU	OZAK
32	LBE 30 UUAJ = R061203010 = KB 30 N2D	STAR
2	LBE 30 UUAJ = R061203010 = KB 30 N2D	REXROTH
1	LBE 30 UUOP	IKO
1	LBE 30 UUOP = KB 30 GUUOP	NB
1	LBE 40	IKO
6	LBE 40 AJ	IKO
1	LBE 40 OP	IKO
1	LBE 40 OP = R063004000	REXROTH
2	LBE 40 UU = 0602-040-10	STAR
8	LBE 40 UU = BBE 40 UU	SNR
1	LBE 40 UU = LBCR 40 A-2LS	SKF
2	LBE 40 UU = LME 406280 NUU	IKO
5	LBE 40 UUAJ	IKO

1	LBE 40 UUAJ	
1	LBE 40 UUAJ = 0612-040-10	STAR
4	LBE 40 UUAJ = KB 40 GUUAJ	NB
1	LBE 40 UUOP	OZK
1	LBE 40 UUOP = KB 40 GUUOP	NB
1	LBE 40 UUOP = KB 40 UUOP	REXROTH
2	LBE 40 UUOP = LBAT 40 2LS	SKF
4	LBE 40 UUOP = R063204000	REXROTH
5	LBE 5 AJ	IKO
2	LBE 5 UU = KB 5 GUU	NB
2	LBE 5 UUAJ	IKO
1	LBE 5 UUAJ = 0612-305-10	STAR
3	LBE 50 AJ	IKO
1	LBE 50 AJ = 0610-050-00	STAR
5	LBE 50 OP	IKO
32	LBE 50 OP = 0630-050-00	STAR
2	LBE 50 UAJ = 0611-050-10	STAR
2	LBE 50 UU = KB 50 GUU	NB
1	LBE 50 UU = LME 50 UU	RAC
4	LBE 50 UUAJ = KB 50 GUUAJ	NB
2	LBE 60 OP = KB 60 OP = 0630-060-00	STAR
3	LBE 60 UUAJ = LME 6090125 UUAJ	IKO
1	LBE 60 UUOP = LME 6090125 UUOP	IKO
2	LBE 60 UUOP = LME 6090125 UUOP = 0632-060-00	STAR
3	LBE 8	IKO
171	LBE 8 = 0610-308-00	STAR
1	LBE 8 AJ	IKO
4	LBE 8 UU = KB 8 GUU	NB
2	LBE 8 UU = LME 8 UU	
109	LBE 8 UUAJ = 0612-308-10	STAR
1	LBE 80 UAJ = LME 80120165 UAJ = 0611-080-10	STAR
4	LCTE 03	AMI-FRM
4	LCTE 04	FRM
3	LCTE 06	FRM
23	LCTE 06 = FLCT 30	ROLMAX
1	LCTE 06 = GFLCT 30	BRM
3	LCTE 06 = GFLCT 30 = FD 206	
10	LCTE 07	FRM

12	LCTE 07 = FD 207	
3	LCTE 08	FRM
3	LFL 04	AMI-FRM
3	LFL 05	FRM
2	LFL 06	AMI-FRM
18	LFL 07	FRM
1	LFL 07 = LF 207	BRM
4	LFR 50/8-6-2Z = LFR 50/8-6 2Z-HLJ	INA
1	LFR 5201-10-2RS = LFR 5201 NPP	INA
4	LFR 5201-10-2Z	INA
2	LFR 5206-20-2Z	INA
6	LFR 5206-25-2Z	INA
8	LFR 5207-30-2Z	INA
1	LFR 5301 KDD AH01	INA
5	LFR 5302-10-2Z	INA
5	LFT-SC-104 - 124650	DODGE
1	LH 30	NSK
40	LHFR-N13	MISUMI
260	LHFR-N6	MISUMI
3	LHS 10 L	IKO
3	LHS 12	IKO
2	LHS 12 L	IKO
2	LJ25C	HEPCO
1	LJ25CDR	HEPCO
2	LJ25E	HEPCO
4	LJ265C	HEPCO
6	LJ265E	HEPCO
1	LJT 5.1/2 M	RHP
1	LL 205410 B	TIMKEN
1	LL 225749-CL3/LL 225710-CL3	TIMKEN
8	LL 475011 D	TIMKEN
16	LL 475048	TIMKEN
2	LL 475048 - 90013 = LL 475048/LL 475011 D/ESP	TIMKEN
1	LL 483418	TIMKEN
1	LL 510749/LL 510710	TIMKEN
1	LL 52549	
41	LL 52549/LL 52510	TIMKEN
2	LL 529749-CL3/LL 529710-CL3	TIMKEN

2	LL 641148/LL 641110 = F-803331.TR1	FAG
1	LL 735410	TIMKEN
4	LL 957049	TIMKEN
2	LLBHC25AT1P5 (H25EA)	TSUBAKI
2	LLRJ 1.1/8 M	R&M
1	LLRJ 1.1/8 M	RHP
1	LLRJ 3/4	RHP
1	LLRJ 3/4 JC3	RHP
2	LLRJN 1	RHP
5	LLRJN 1.1/2 MB	RHP
1	LLRJN 3 M	RHP
99	LM 102910	TIMKEN
1	LM 102949/LM 102910	NTN
6	LM 102949/LM 102910	TIMKEN
31	LM 104911	TIMKEN
1	LM 104912	TIMKEN
3	LM 104949/JLM 104910	GBR
3	LM 11710	TIMKEN
5	LM 11710	NTN
10	LM 11749/LM 11710	TIMKEN
21	LM 11749/LM 11710	NTN
17	LM 11749/LM 11710	FAG
14	LM 11749/LM 11710	GBR
1	LM 11749/LM 11710	SKF
1	LM 11910	TIMKEN
6	LM 11910	HRB
1	LM 11949	SKF
1	LM 11949/LM 11910	KFB
2	LM 11949/LM 11910	KOYO
2	LM 11949/LM 11910	TIMKEN
2	LM 121349	TIMKEN
2	LM 12710	TIMKEN
35	LM 12749/LM 12711	NTN
4	LM 162837	IKO
10	LM 20 MGA OPH (INOX)	THK
1	LM 20 UU	THK
4	LM 241110	TIMKEN
6	LM 29710	TIMKEN

1	LM 29711	TIMKEN
4	LM 29748/LM 29710	TIMKEN
24	LM 29749	TIMKEN
1	LM 29749	NTN
1	LM 29749/LM 29710	TIMKEN
13	LM 300811	TIMKEN
10	LM 300849/LM 300811	TIMKEN
38	LM 300849/LM 300811	SKF
2	LM 300849-CL3	TIMKEN
2	LM 361610	TIMKEN
3	LM 451349/LM 451310	TIMKEN
92	LM 48511 A	TIMKEN
11	LM 48548/LM 48510	SKF
2	LM 48548/LM 48510	KFB
9	LM 48548/LM 48511 A	TIMKEN
6	LM 501311	TIMKEN
2	LM 501314	BOWER
1	LM 501314	TIMKEN
293	LM 501314	FAG
1	LM 501349	SKF
2	LM 501349 A	TIMKEN
5	LM 501349 A/LM 501310	TIMKEN
1	LM 501349/LM 501314	SKF
27	LM 501349/LM 501314	NTN
3	LM 503349/LM 503310	NTN
13	LM 522510	TIMKEN
4	LM 522510	NTN
4	LM 522548	TIMKEN
7	LM 522549	TIMKEN
4	LM 522549 - 90051 = LM 522549/LM 522510 D/ESP-CL3	TIMKEN
2	LM 522549-90053 = LM 522549/LM 522510 D/ESP-CL3	TIMKEN
14	LM 603011	TIMKEN
1	LM 603011	MRI
2	LM 603012	NTN
41	LM 603012	TIMKEN
126	LM 603014	FAG
47	LM 603049/LM 603011	TIMKEN
1	LM 603049/LM 603011	MRI

1	LM 613410	TIMKEN
2	LM 665910	TIMKEN
3	LM 67010	TIMKEN
23	LM 67048/LM 67010	NTN
4	LM 72810	TIMKEN
2	LM 742745	TIMKEN
6	LM 742745/LM 742710	TIMKEN
3	LM 742749/LM 742710	TIMKEN
1	LM 742749/LM 742710 VE174	SKF
1	LM 757049/LM 757010	TIMKEN
1	LM 761649 DGW / LM 761610	AMERICAN
25	LM 78310 A	TIMKEN
2	LM 78310 C	TIMKEN
32	LM 78349/LM 78310 A	TIMKEN
29	LM 78349/LM 78310 A	NTN
3	LM 78349/LM 78310 A = 330757 C/Q	SKF
2	LM 806649/LM 806610	TIMKEN
1	LM 814849/LM 814810	TIMKEN
4	LM 844049/LM 844010	TIMKEN
1	LMB 406080 = A 406080 = L 40	THOMSON
2	LMB 406080 = SW 40 = L 40	NB
1	LMB 406080 = XA 406080 = L 40	THOMSON
3	LMB 406080 AJ = LA 40	IKO
2	LMB 487296 AJ = LA 48	IKO
1	LMB 487296 OP = LO 48	IKO
4	LMB 487296 OP = OPN 487296	THOMSON
2	LMB 6496128 = A 6496128 = L 64	THOMSON
1	LME 60 = KB 60	THK
8	LME 60 AJ = KB 60 AJ = LBAS 60	SKF
1	LME 60 UU = KB 60 GUU	NB
2	LMF 16 GUU	RKS
4	LMF 50 UU	RKS
3	LMS 3	IKO
15	LMS 4	IKO
10	LMS 4 F (INOX)	IKO
15	LMS 5	IKO
1	LMS 5 F (INOX)	IKO
1	LP 5309 B	ROLLWAY

2	LP 5310 UMR 082	ROLLWAY
1	LR 200 2RS = 361200 R	SKF
8	LR 200 2RS = LR 200 NPPU	INA
5	LR 200 X-2RS	
10	LR 200 X-2RS = LR 200 NPP	INA
4	LR 201 2RS = 361201 R	SKF
4	LR 201 X-2RS	INA
14	LR 202 2RS	INA
1	LR 203 2RS	INA
6	LR 204 2RS = 361204 R	SKF
1	LR 204 X-2RS = LR 204 NPP	INA
3	LR 205 2RS	INA
2	LR 205 2RS = LR 205 NPPU	INA
2	LR 205 X-2RS	INA
9	LR 206 2RS	
2	LR 206 X-2RS	INA
8	LR 207 2RS	INA
3	LR 207 2RS = 361207 R	SKF
2	LR 207 X-2RS	INA
7	LR 50/6 2RS	INA
1	LR 50/6 2RS	KSM
20	LR 50/6 2RS = LR 50/6 NPPU	ZEN
4	LR 5001 2RS = LR 5001 NPPU	INA
227	LR 5200 X-2Z	INA
4	LR 5201 2RS = LR 5201 NPPU	
5	LR 5201 2RS = LR 5201 NPPU	INA
4	LR 5201 2Z	INA
7	LR 5201 X-2Z= 305701 C-2Z	SKF
4	LR 5202 2Z = LR 5202 KDDU	INA
10	LR 5202 X-2Z = 305702 C-2Z	SKF
8	LR 5202 X-2Z = LR 5202 KDD	INA
22	LR 5203 2RS	INA
4	LR 5203 2Z = 305803 C-2Z	SKF
4	LR 5203 2Z = LR 5203 KDDU	INA
16	LR 5203 X-2Z = 305703 C-2Z	SKF
4	LR 5203 X-2Z = LR 5203 KDD	INA
5	LR 5204 2RS = LR 5204 NPPU	INA
1	LR 5204 X-2Z = 305704	JAF

10	LR 5204 X-2Z = 305704 C-2Z	SKF
2	LR 5204 X-2Z = 542704	FAG
12	LR 5205 X-2Z = 305705 C-2Z	SKF
2	LR 5205 X-2Z = LR 5205 KDD	
1	LR 5206 2RS = LR 5206 NPPU	INA
1	LR 5207 X-2Z = 305707 C-2Z	SKF
4	LR 5207 X-2Z = LR 5207 KDD	INA
1	LR 5305 NPPU	INA
5	LR 5306 2RS = LR 5306 NPPU	INA
1	LR 5306 X-2Z = LR 5306 KDD	
2	LR 6001 2RS = LR 6001 NPPU	ZEN
50	LR 604 2RS = LR 604 NPPU	INA
4	LR 607 2RS = LR 607 NPPU	INA
29	LR 608 2RS = LR 608 NPPU	INA
5	LRB 222616	IKO
9	LRB 243020	IKO
2	LRB 445232 = IR 9568	IKO
2	LRCR 04	FRM
4	LRJB 1.7/8	RHP
8	LRJB 2.1/2	RHP
2	LRJB 3.1/4	RHP
40	LS 1024	TORRI
1	LS 1226 = WS 1226	IKO
2	LS 150190	INA
5	LS 1528	KFB
6	LS 1528	INA
17	LS 1730	FAG
11	LS 2035	INA
1	LS 3047	TORRI
2	LS 3047	INA
1	LS 4060	TORRI
13	LS 5578	TORRI
6	LS 5578	FAG
18	LS 6590	FAG
1	LS 75100	FAG
1	LS 85110	INA
15	LS 85110	FAG
2	LUHR 25-2LS	SKF

2	LUHR 25-2LS = 64662525	SKF/MADLER
1	LWES20C1HS2	IKO
2	LWH30C1BHS2 Z	IKO
7	LWHT15C1BT2HS2	IKO
2	LWHT25C1BT2PS2	IKO
4	LWHT30C1BHS2	IKO
4	LWHT30C1BT2HS2	IKO
1	LWHTG20C1HS2	IKO
1	M 1012 EAHL	BOWER
2	M 1013 DAH	BOWER
1	M 1013 S	BOWER
1	M 1014 EAHL	BOWER
1	M 1015 DAH	BOWER
2	M 1015 EAHL	BOWER
6	M 1017 EAHL	BOWER
3	M 1030 DAH = 1030 LAV	HYATT
1	M 1206 TV	NDH
1	M 1207 EAHL	BOWER
3	M 1207 EL	BOWER
6	M 1209 EL	BOWER
29	M 1211 EL	ROLLWAY
5	M 1211 EL/CUBO = E 1211 U106 (CUBO ALT 54mm)	ROLLWAY
9	M 1213 EL	ROLLWAY
2	M 1213 EL/CUBO = E 1213 U107 (CUBO ALT 52mm)	ROLLWAY
1	M 12610	TIMKEN
14	M 12649/M 12610	TIMKEN
2	M 1307 TV	NDH
1	M 1307 TV	ROLTEC
2	M 1308 TV	BOWER
1	M 1309 CH	BOWER
2	M 1310 CH	BOWER
1	M 1310 EL = 1310WHC	NDH
1	M 1312 CH	BOWER
2	M 1312 EHL	BOWER
1	M 1321 CH	BOWER
2	M 1321 DAH	BOWER
14	M 20	FAG
4	M 20	SKF

4	M 201011	TIMKEN
2	M 201047/M 201011	TIMKEN
2	M 224710 D	TIMKEN
7	M 224713 A	TIMKEN
1	M 224748	TIMKEN
1	M 231649/M 231610	TIMKEN
3	M 236810	TIMKEN
2	M 236848	TIMKEN
2	M 236849	TIMKEN
1	M 238849 D	BOWER
2	M 246932	TIMKEN
2	M 249710 X	TIMKEN
3	M 249734 H	TIMKEN
5	M 252310 X	TIMKEN
1	M 255449 = 2125024	TIMKEN/CAT
3	M 255449 TD-90065 = M 255449TD/M 255410-CL3	TIMKEN
2	M 35 TB	FAG
2	M 38510-CL3	TIMKEN
1	M 38545-CL3	TIMKEN
2	M 5205 EL = 5205 TS	ROLMAX
20	M 5207 EL = 5207 TS	ROLMAX
1	M 5209 EL	BOWER
1	M 5209 EL/CUBO AC 5209 ALT. 57,2	F.LUNA
1	M 5212 EHL	BOWER
6	M 5212 EL = 5212 TS	ROLMAX
1	M 5213 EX	BOWER
1	M 5217 EL	BOWER
2	M 5218 EHV	BOWER
2	M 5218 EL = 5218 TS	
2	M 5218 EL = 5218 TS	AMERICAN
2	M 5230 EL = 5230 WS	TORRI
5	M 533349 S/ M 533310	TIMKEN
2	M 53648 - 90010 = M 53648/M 53611	TIMKEN
2	M 6219 TV = 6219B	ROLLWAY
1	M 7308 EAHL	BOWER
4	M 802011	TIMKEN
3	M 802048	SKF
1	M 802048/M 802011	TIMKEN/CAT

4	M 804010	TIMKEN
4	M 804048	TIMKEN
2	M 804049	TIMKEN
3	M 84510	NTN
14	M 84510	TIMKEN
2	M 84548/M 84510	TIMKEN
4	M 86610	TIMKEN
100	M 86647	NTN-BOWER
1	M 86649	
6	M 86649	PEER
10	M 86649/M 86610	TIMKEN
4	M 86649/M 86610	GBR
202	M 88046	FAG
101	M 88047	TIMKEN
6	M 88048	TIMKEN
1	M 88048	NTN
1	M 88048/M 88010	TIMKEN
1	M 903345	TIMKEN
10	M 903345/M 903310	TIMKEN
16	M303	BOWER-BCA
1	MA 1205	BOWER
2	MA 1206	BOWER
1	MA 1208	BOWER
31	MA 1211 (ALT 54MM) = E1211-106	ROLLWAY
10	MA 1213 (ALT 52MM) = E1213-107	ROLLWAY
2	MA 1305 EL	BOWER
2	MA 1308	BOWER
1	MA 1308 EL	BOWER
3	MA 1308 TV	BOWER
1	MA 1310 EL	BOWER
6	MA 5205	HYATT
24	MA 5205 EL = A 5205 TS	ROLMAX
2	MA 5205 EL = A 5205 TS	HYATT
1	MA 5207 EL	BOWER
68	MA 5207 EL = A 5207 TS	ROLMAX
38	MA 5207 EL = A 5207 TS = 12704	RIV
1	MA 5207 EL = A5207TS	NDH
9	MA 5208 EL = MA 5208 TV	LINK-BELT

2	MA 5209	ROLMAX
1	MA 5209 EL	ROLMAX
6	MA 5209 EL	BOWER
8	MA 5210	BOWER
1	MA 5210	ROLLWAY
1	MA 5210	ROLMAX
19	MA 5210 = A 5210	ROLMAX
1	MA 5210 EL = A 5210 TS	ROLMAX
2	MA 5211	BOWER
2	MA 5212	BOWER
2	MA 5212 EHL	BOWER
5	MA 5212 EL	BOWER
1	MA 5212 EL = A 5212 TS	ROLMAX
4	MA 5212 EL = MA 5212 TV	LINK-BELT
2	MA 5213 EX	BOWER
1	MA 5214	LINK-BELT
2	MA 5214	BOWER
1	MA 5214 EL	BOWER
2	MA 5215 = A 5215	ROLMAX
2	MA 5216	F.LUNA
1	MA 5216 EL	BOWER
2	MA 5217 EL	BOWER
2	MA 5218 EHV	BOWER
2	MA 5218 EX	BOWER
1	MA 5219 EL = A 5219 TS	F.LUNA
2	MA 5219 EX	BOWER
2	MA 5220	ROLLWAY
4	MA 5220 EL = E 5220 U	ROLLWAY
1	MA 5220 EL = NU3220M	NTN
1	MA 5221 EL = MA 5221 TV	LINK-BELT
1	MA 5221 EL = NU3221M	NSK
1	MA 5222 EL = RA 5222 TS	RPC
1	MA 5228 EL = A 5228 TS	TRM
1	MA 5232 EL = A 5232 TS	HYATT
2	MA 5236 EL = A 5236 TS	IBROL
1	MA 5310 EX = E 5310 U	ROLLWAY
1	MA 5320 TV = A 5320 TS	HYATT
1	MA 6210 TV = A 6210 TS	ROLMAX

2	MA 6219 TV = E6219B	ROLLWAY
3	MAC 1207	BOWER
11	MANCAL 024991 (25MM)	COBRA
14	MANCAL 024992 (30MM)	COBRA
15	MANCAL 025530 (20MM)	COBRA
13	MB 1	BGL
131	MB 10	BGL
28	MB 10	MDS
56	MB 11	BGL
5	MB 11	MDS
24	MB 12	MDS
5	MB 12	BGL
2	MB 12	SKF
3	MB 13	MDS
40	MB 13	BGL
18	MB 14	BGL
4	MB 16	BGL
38	MB 17	BGL
169	MB 17	MDS
123	MB 19	BGL
30	MB 2	BGL
220	MB 20	BGL
11	MB 21	FAG
18	MB 21	BGL
8	MB 22	BGL
7	MB 23	BGL
114	MB 24	BGL
4	MB 25	BGL
5	MB 26	MDS
211	MB 26	BGL
211	MB 28	BGL
13	MB 29	BGL
41	MB 3	BGL
5	MB 30	MDS
162	MB 30	BGL
3	MB 31	MDS
1	MB 31	BGL
189	MB 32	BGL

2	MB 33	BGL
2	MB 34	BGL
2	MB 34	MDS
10	MB 36	SKF
18	MB 36	FCM
192	MB 38	BGL
58	MB 4	BGL
43	MB 40	BGL
64	MB 44	BGL
1	MB 48	MDS
74	MB 5	BGL
1	MB 56	SKF
2	MB 6	MDS
16	MB 6	BGL
69	MB 7	BGL
40	MB 8	TIMKEN
68	MB 8	BGL
25	MB 9	BGL
1	MB 9	MDS
2	ME 08 = MNE 40	BRM
4	ME 20	FRM
4	MF 105 ZZ	EZO
6	MF 74 ZZ	EZO
2	MFCX 06	BRM
6	MFCX 06	FRM
3	MFCX 11	FRM
1	MFCX 11 = MFC 6	ROLMAX
1	MFCX 13 = MFC 7 = RFC1611	FRM
1	MFCX 15	FRM
4	MG 207 FFA = 2033828 (35 X 81,86 X 27,1 / 17)	HYSTER
11	MG 208 FFJ = (40 X 101,35 X 28,58 / 21)	
7	MG 209 DD = 544354 (45 X 100,96 X 28,47 / 19)	FAG
2	MG 209 DD = 544354 (45 X 100,96 X 28,47 / 19)	CBF
4	MG 307 FFA (35 X 101,33 X 28,45 / 21)	CK
6	MG 307 FFW (35 X 93,2 X 28 / 21)	MAK
8	MG 308 B (40 X 114,2 X 31,75 / 23,8)	CK
3	MG 308 DDL1 (40 X 89,90 X 28,77/29)	
21	MG 308 FFW = AMG 32 (40 X 119,46 X 28,57 / 23,8)	

6	MG 309 DDA (45 x 127,7 x 31,7 x 25)	
10	MG 309 DDT3 (45 x 119 x 29 x 25)	
10	MG 309 T9 (45 x 124,5 x 34 x 25)	CTK
8	MG 311 FFA (55 x 152,48 x 38,1 x 29)	ENDURO
4	MGN7CC	MGN
1	MGN7H	MGN
2	MGN7HC	MGN
11	MI 10	MCGILL
8	MI 10 = LRB 101416	IKO
13	MI 10 N	MCGILL
2	MI 10 N	
2	MI 10 N = IR 101412	TORRI
15	MI 11 N	MCGILL
26	MI 11 N = IR 111412	TIMKEN
2	MI 12 = IR 121616	TORRI
2	MI 12 N = PI 121612	INA
1	MI 128 = IR 12814848	TIMKEN
70	MI 13	MCGILL
20	MI 14	MCGILL
2	MI 14 N	IBI
10	MI 14 N	MCGILL
23	MI 14 N = LRB 141816	IKO
3	MI 14 N = PI 141816	INA
1	MI 15	MCGILL
2	MI 16	MCGILL
6	MI 16	
3	MI 16 = IR 162020	TORRI
1	MI 16 = PI 162020	INA
6	MI 16 N	IBI
5	MI 16 N = LRB 162016	IKO
74	MI 18 N	MCGILL
3	MI 18 N = PI 182216	INA
13	MI 20	MCGILL
1	MI 20	
1	MI 20 = IR 202420	TORRI
1	MI 20 = IR 7275 C	ORANGE
6	MI 20 = LRB 202420	IKO
4	MI 20 = PI 202420	INA

56	MI 20 N	IBI
19	MI 20 N	MCGILL
11	MI 21	MCGILL
1	MI 21	
3	MI 21 = IR 212620	TORRI
2	MI 21 N	MCGILL
6	MI 21 N	
5	MI 22	MCGILL
1	MI 23 = IR 232820	TIMKEN
5	MI 24 N = LRB 242816	IKO
16	MI 25 = IR 253220	TIMKEN
8	MI 25-4S	MCGILL
22	MI 25-4S = IR 253020	TIMKEN
15	MI 26	MCGILL
1	MI 26 2S = IR 7345	RBC
1	MI 26 N	MCGILL
15	MI 26 N = LRB 263216	IKO
2	MI 27	
4	MI 27 = IR 7355	RBC
9	MI 27 = PI 273220	INA
3	MI 28 = LRB 283628	IKO
1	MI 28 N = LRB 283624	IKO
2	MI 31 = IR 314028	TIMKEN
1	MI 32	MCGILL
3	MI 32 = IR 324028	TORRI
8	MI 36 N	MCGILL
6	MI 36 N = LRB 364424	IKO
5	MI 38	MCGILL
4	MI 38 = IR 384828	TIMKEN
1	MI 40	MCGILL
4	MI 40 = LRB 404828	IKO
6	MI 40 N	MCGILL
2	MI 40 N = PI 404824	INA
2	MI 44	MCGILL
2	MI 44 = LRB 445228	IKO
16	MI 47	MCGILL
12	MI 48	MCGILL
1	MI 48 N	MCGILL

13	MI 50	MCGILL
1	MI 56	MCGILL
28	MI 6	MCGILL
68	MI 6 N	MCGILL
44	MI 6 N = LRB 61012	IKO
6	MI 64	MCGILL
1	MI 72 = IR 728848	TIMKEN
3	MI 8	MCGILL
42	MI 8 N	MCGILL
1	MI 8 N	
12	MI 8 N = LRB 81212	IKO
4	MI 80 N = IR 809640	TORRI
1	MI 88 N	MCGILL
12	MJ 3/8 = MS 3	RHP
1	MM57EXCR50DU	FAFNIR
3	MM90EX250DU	FAFNIR
1	MM90XWOCRDU	FAFNIR
60	MMRJ 1 = RM10EM	HOFF
1	MMRJ 1.1/4 M	HOFF
1	MMRJ 1.1/8 M = RM11EM	HOFF
39	MMRJ 1.3/8 M = RM12.1/2EM	HOFF
5	MMRJ 2 J	RHP
2	MMRJ 2 JC3	RHP
14	MOJ 5214 = 2D 6516	BOWER
2	MP 31 T	FRM
35	MR 10	MCGILL
54	MR 10 N	MCGILL
3	MR 10 N	
1	MR 10 N = NCS 1012	INA
1	MR 1012 EL	BOWER
2	MR 104 N	MCGILL
421	MR 104 ZZ (ROL DE ESF)	MASTER
12	MR 105 ZZ	
7	MR 105 ZZ = L 1050 ZZ	EZO
2	MR 115 ZZ = 628/5 ZZ	
3	MR 116+MI 96 = HJ 11614648+IR 9611648	TORRI
1	MR 12 = NCS 1216	
2	MR 12 N	MCGILL

1	MR 12 N = HJ 122012	TORRI
6	MR 12 N = NCS 1212	INA
12	MR 12 N = SJ 7153	RBC
1	MR 1208 EL	BOWER
16	MR 126	
1	MR 1307	BOWER
1	MR 1308 EHL	BOWER
3	MR 14	MCGILL
22	MR 14 = GR 14	MCGILL
3	MR 14 = HJ 142216	TORRI
5	MR 14 = NCS 1416	INA
4	MR 14 N = BR 142212	IKO
2	MR 148	MCGILL
66	MR 148 = L1480 (ROL DE ESF)	NATEC
2	MR 16 N = SJ 7193	RBC
3	MR 16 N = BR 162412	IKO
3	MR 16 SS = HJ 162416-2RS	TORRI
1	MR 18	MCGILL
3	MR 18 N	MCGILL
3	MR 18 N = BR 182616	IKO
4	MR 18 N = NCS 1816	INA
13	MR 20 = BR 202820	IKO
8	MR 20 = HJ 202820	TORRI
5	MR 20 = NCS 2020	HTB
12	MR 20 N = BR 202816	IKO
1	MR 20 N = NCS 2016	INA
1	MR 20 SS = HJ 202820-2RS	TIMKEN
16	MR 22	MCGILL
1	MR 22 = BR 223020	IKO
32	MR 22 = NCS 2220	INA
1	MR 22 N = SJ 7254	RBC
6	MR 22 SS	MCGILL
5	MR 24	MCGILL
2	MR 24 = BR 243320	IKO
6	MR 24 = NCS 2420	INA
27	MR 24 N	MCGILL
1	MR 24 N = BR 243316	IKO
1	MR 24 N = HJ 243316	TORRI

31	MR 24 RS 4	MCGILL
1	MR 24 RS 5	MCGILL
51	MR 24 SS	MCGILL
2	MR 26 = BR 263520	IKO
4	MR 26 = HJ 263520	TIMKEN
14	MR 26 = NCS 2620	INA
8	MR 26 N = BR 263516	IKO
2	MR 26 N = NCS 2616	
10	MR 26 N = NCS 2616	INA
228	MR 26 N = SJ 7294	RBC
1	MR 26 SRS	MCGILL
1	MR 28 N	MCGILL
2	MR 28 N = BR 283716	IKO
2	MR 28 N = NCS 2816	INA
10	MR 30	MCGILL
2	MR 30 = BR 303920	IKO
13	MR 30 = HJ 303920	TIMKEN
1	MR 30 = NCS 3020	INA
16	MR 30 N	MCGILL
1	MR 30 SS = BR 303920 UU	IKO
3	MR 32	MCGILL
1	MR 32 = NCS 3220	
2	MR 32 N = BR 324116	IKO
2	MR 32 N = SJ 7354	RBC
6	MR 36	MCGILL
4	MR 36 = BR 364828	IKO
8	MR 40	MCGILL
1	MR 40 N	MCGILL
18	MR 44 N = HJ 445624	TIMKEN
1	MR 48 N = NCS 4824	INA
2	MR 52	MCGILL
2	MR 52 = BR 526828	IKO
2	MR 5209	
3	MR 56	MCGILL
6	MR 56 = BR 567232	IKO
1	MR 56 = HJ 567232	TIMKEN
1	MR 56 N	MCGILL
1	MR 56 S	MCGILL

5	MR 93 ZZ	EZO
9	MR 96 N = HJ 9612040	TORRI
5	MRB 7309	BOWER
1	MRC 25 G1V2	
1	MRC 35 G3 V1	SCHNEEBERGER
1	MRJ 8 E = 80RIN350 = 80CM796	RHP
1	MS 3080-76	SKF
1	MSA20LE-N	PMI
1	MSA20LSSSFC	PMI
2	MSB25SSSFCN	PMI
1	MSC 64 (SA 3-4)	SEAL-MASTER
1	MSC 64 = MSC 4 (3095 4" G)	RHP
8	MSN 20 C3	RHP
1	MST 100 = T 16	ROLMAX
7	MU 1010 V	LIFT
2	MU 1012 L	BOWER
1	MU 1015 V	BOWER
35	MU 1203 TM = NC 203 M	RHP
36	MU 1207 TM = NC 207 M	RHP
1	MU 1309 UGM	LINK-BELT
1	MU 1310 CHV	BOWER
1	MU 1310 TM-NR	LIFT
1	MU 1310 TV	
1	MU 1310 V	BOWER
1	MU 1310 V = 5M 0704	CAT
1	MU 1311 UM	BOWER
2	MU 1311 UV	BOWER
1	MU 1311 UV	
1	MU 1311 UV = U 1311	HYATT
1	MU 1313 V	CAT
1	MU 1314 V	
1	MU 5212 TM	ROLMAX
1	MUB 1309 TM	BOWER
4	MUL 140 = 200RJ51	ROLLWAY
1	MUS 1308 UM	BOWER
1	N 022	SKF
8	N 026	
1	N 06	SKF

3	N 07	SKF
1	N 1006 KM1SP	FAG
1	N 1010 KM1.SP	FAG
1	N 1012 BTKRCC1P4	NSK
1	N 1017 KM1SP	FAG
1	N 1018 KM1SP	FAG
1	N 1024 KM	
1	N 1024 KM1.SPH139	FAG
1	N 1036 CCG30P5	NSK
50	N 1518	NICE
1	N 1924 KM1.SP	FAG
6	N 1976 CCG55P5	NSK
5	N 200 M	RHP
19	N 201 MB	RHP
1	N 202 ETVP2	FAG
1	N 204 M	R&M
79	N 204 W	NSK
1	N 205 E	
5	N 205 W	NSK
10	N 206 ECP	SKF
2	N 206 ET2X	NTN
1	N 207 ECJ	SKF
3	N 207 ECP	SKF
7	N 207 ETVP2	FAG
1	N 207 W	NSK
2	N 207 WC3	NSK
1	N 208 ECP	SKF
3	N 208 ET2X	NTN
2	N 208 W	NSK
1	N 209	
1	N 209	NTN
1	N 209 W	NSK
16	N 210 ECP	SKF
2	N 210 W	NSK
2	N 211	ZKL
2	N 211	NTN
4	N 211 ETVP2	FAG
3	N 212	NTN

10	N 212 W	NSK
6	N 212 WC3	NSK
16	N 214	NTN
2	N 214 C3	NTN
3	N 214 ECP	SKF
2	N 214 ECP/C4VA301	SKF
21	N 214 W	NSK
3	N 215 ECP	SKF
1	N 216 M	RHP
3	N 216 W	NSK
1	N 217 ECP	SKF
3	N 217 W	NSK
1	N 218 ECP	SKF
3	N 219	NTN
1	N 219 = WU 61219 V + W 61219 CAH	BOWER
1	N 219 ETVP2C3	FAG
2	N 220 ETVP2C3	FAG
1	N 220 TV	
1	N 221 EM1	FAG
7	N 224 EM = U 1224 EMR101	ROLLWAY
6	N 224 EM1C3	FAG
1	N 226 MC3	KOYO
1	N 2932 CCP6PG-1	NSK
1	N 2948 M	NSK
8	N 304 ET2X	NTN
3	N 304 W	NSK
1	N 3040 KM (NN 3040 KM)	FAG
15	N 305	NTN
3	N 305	SKF
1	N 305 ETN	RHP
1	N 305 ETVP2	FAG
3	N 305 W	NSK
1	N 306	SKF
1	N 306	STEYR
2	N 306	RHP
1	N 306 ET	NSK
2	N 306 ETVP2	FAG
2	N 306 WC3	NSK

1	N 307 NR	RHP
7	N 307 W	NSK
1	N 308	FAG
4	N 308	
5	N 308 = MU 1308 L + M 1308 CH	BOWER
4	N 308 ECP	SKF
1	N 309	SKF
1	N 309 ECP	SKF
3	N 309 ETVP2	FAG
55	N 309 KC3	FAG
15	N 310	STEYR
1	N 310 W	NSK
11	N 310 EKTVP2C3	FAG
2	N 311 ECM/P63	SKF
1	N 311 ECP	SKF
4	N 312 ETVP2	FAG
1	N 313	
1	N 3140 KMBC5	FAG
1	N 315 M	NSK
2	N 316 ECP	SKF
1	N 318	SKF
3	N 318 ECP	SKF
1	N 318 ETVP2	FAG
2	N 318 W	NSK
1	N 319	SKF
1	N 319 ECP	SKF
1	N 319 ETNC3	STEYR
4	N 319 W	NSK
1	N 320	STEYR
40	N 320 ETVP2	FAG
1	N 320 M	SKF
1	N 320 W	NSK
1	N 348 M	
56	N 405 M	FAG
1	N 409 M	FAG
26	N 409 M	RHP
8	N 409 M.NR	FAG
1	N 410	SKF

1	N 410 M	RHP
1	N 4843	HBB
2	N 6908 TNTG18	NICE
7	NA 05076 SW - 90033 = NA 05076 SW/K3914/K39215	TIMKEN
6	NA 08125	TIMKEN
37	NA 1040	NRB
5	NA 1045	NADELLA
13	NA 1055	NRB
1	NA 15117 SW	TIMKEN
9	NA 15117 SW - 90147	TIMKEN
3	NA 2020	RT
2	NA 2125 = 125x165x34	
1	NA 22/8 2RS	KINEX
2	NA 22/8 2RS	SKF
7	NA 22/8 2RS	INA
11	NA 2200 2RS	INA
2	NA 2200 2RSX	INA
3	NA 2201 2RS	INA
5	NA 2201 2RS	SKF
1	NA 2202 2RS	DURKOPP
5	NA 2202 2RS	INA
1	NA 2202 2RSX = NA 2202 2RS.DZ	DURKOPP
1	NA 2203 2RS	INA
1	NA 2203 2RS	FAG
12	NA 2203 2RSX	INA
1	NA 2203 2RSX	
2	NA 2204 2RS	INA
3	NA 2204 2RS	TORRI
1	NA 2204 2RSX = NA 2204 2RS.DZ	TORRI
2	NA 2205 2RS	INA
1	NA 2205 2RS	TORRI
1	NA 2205 2RSX	INA
3	NA 2205 2RSX = NA 2205 2RS.DZ	TORRI
2	NA 2206 2RS	SKF
18	NA 2206 2RS	
9	NA 2206 2RS	NTN
13	NA 2206 2RS	INA
5	NA 2206 2RSX = NA 2206 2RS.DZ	FAG

1	NA 2207 2RS	IBI
1	NA 2207 2RS	INA
6	NA 2207 2RSX	INA
2	NA 2208 2RS	NTN
4	NA 2208 2RS	FAG
4	NA 2209 2RSX = NA 2209 2RS.DZ	FAG
3	NA 2210 2RS	TORRI
3	NA 2210 2RS	INA
1	NA 221026	
7	NA 3065 = NABI 3065 R6	NADELLA
1	NA 3065 = NAP 65	RIV
1	NA 3090 = NABI 3090 R6	NADELLA
4	NA 3120 = NABI 3120 R6	NADELLA
2	NA 3780	TIMKEN
12	NA 406221	RGR
4	NA 438 SW	TIMKEN
2	NA 439 SW	TIMKEN
2	NA 439 SW - 90037	TIMKEN
1	NA 44143	TIMKEN
2	NA 455	TIMKEN
12	NA 46790/46720 D	NSK
2	NA 476	NSK
4	NA 476	NTN
8	NA 476	TIMKEN
2	NA 482	TIMKEN
1	NA 4824	INA
1	NA 4826	INA
1	NA 48290 SW	TIMKEN
1	NA 4832	INA
3	NA 4832	IKO
1	NA 4834	INA
1	NA 4838	INA
1	NA 48390	TIMKEN
1	NA 484	TIMKEN
5	NA 49/22	INA
1	NA 49/22	NTN
4	NA 49/22 2RS	IKO
3	NA 49/28	IKO

3	NA 49/28 2RS	IKO
2	NA 49/32	INA
12	NA 4900	IKO
3	NA 4900 2RS	LBN
1	NA 4900 2RS	FAG
6	NA 4901	IBI
2	NA 4901	IKO
75	NA 4901	TORRI
2	NA 4901	FAG
3	NA 4901	INA
10	NA 4901 RS	TORRI
17	NA 4902	INA
177	NA 4902	TORRI
1	NA 4902	FAG
1	NA 4902 2RS	TORRI
2	NA 4902 2RS	INA
5	NA 4903	INA
6	NA 4903	NTN
2	NA 4903	SKF
4	NA 4903 2RS	INA
44	NA 4903 2RS	IKO
1	NA 4904	SKF
33	NA 4904	INA
8	NA 4904 2RS	SKF
97	NA 4905	SKF
1	NA 4905	TORRI
3	NA 4905 2RS	KINEX
2	NA 4905 2RS	IKO
4	NA 4906	SKF
8	NA 4906	NSK
1	NA 4906	IKO
2	NA 4906	INA
5	NA 4906 2RS	ASH
2	NA 4906 2RS	SKF
3	NA 4907	INA
6	NA 4907 2RS	IKO
1	NA 4907 2RS	
1	NA 4907 2RS	SKF

2	NA 4908	SKF
1	NA 4908	JMC
2	NA 4908 2RS	INA
3	NA 4909	INA
13	NA 4909	STB
3	NA 4909	SKF
4	NA 4909	IKO
4	NA 4909	NTN
1	NA 4909 2RS	TORRI
5	NA 4910	IKO
2	NA 4910	FAG
8	NA 4910	INA
2	NA 4910	SKF
3	NA 4910	
76	NA 4910 2RS	TORRI
2	NA 4910 2RS	INA
2	NA 4910 RS	FAG
1	NA 4911	IKO
5	NA 4911	TORRI
8	NA 4911	INA
7	NA 4911 2RS	IKO
1	NA 4912	
20	NA 4912	INA
1	NA 4912	SKF
1	NA 4912	IKO
1	NA 4912	FAG
1	NA 4912 2RS	IKO
1	NA 4913	INA
1	NA 4913	IKO
44	NA 4915	SKF
4	NA 4915	FAG
4	NA 4915	IKO
1	NA 4915 = NU 4915 TNG	DKF
1	NA 4915 2RS	IKO
1	NA 4916	IKO
1	NA 4916 = NU 4916 V	DKF
1	NA 4916 2RS	IKO
6	NA 4918	INA

6	NA 4918	IKO
1	NA 4918	
4	NA 4919	INA
1	NA 4919	SKF
1	NA 4920	
4	NA 4922	INA
1	NA 4922 = NA 110 (NAO DESM)	FAG
2	NA 4924	INA
1	NA 4924	FAG
1	NA 4928	INA
2	NA 4930	IKO
8	NA 495	IKO
10	NA 497	IKO
6	NA 498	IKO
5	NA 499	IKO
2	NA 52375	TIMKEN
2	NA 567	TIMKEN
4	NA 569	TIMKEN
4	NA 580 SW	TIMKEN
4	NA 593	TIMKEN
2	NA 593-90033 = NA 593/592 D-CL3	TIMKEN
2	NA 596 SW	TIMKEN
2	NA 643	BOWER
3	NA 69/22	INA
7	NA 69/28	INA
1	NA 69/28 2RS	IKO
3	NA 69/32	TORRI
18	NA 69/32 ZW	INA
1	NA 6901	FAG
4	NA 6901	IKO
1	NA 6901 2RS	IKO
6	NA 6902	INA
2	NA 6902	FAG
1	NA 6903	INA
10	NA 6903	IKO
9	NA 6904	INA
14	NA 6904	SKF
1	NA 6904	FAG

1	NA 6904	
2	NA 6905	INA
12	NA 6905	IKO
3	NA 6905 2RS	IKO
3	NA 6907	IKO
5	NA 6908	TORRI
14	NA 6908 ZW	INA
1	NA 6909	NTN
6	NA 6909	TORRI
2	NA 691	TIMKEN
1	NA 6910	FAG
1	NA 6910	IKO
7	NA 6910	INA
3	NA 6912	
2	NA 6912	SKF/SERVICE
2	NA 6912	IKO
3	NA 6912	INA
1	NA 6912	TORRI
1	NA 6913	IKO
1	NA 6913	SKF
2	NA 6913 ZW	INA
1	NA 6914	IKO
8	NA 6915	SKF
82	NA 6915A.R200.250.S3	FAG
1	NA 6917	INA
1	NA 6918	IKO
9	NA 6918	FAG
1	NA 6919	IKO
6	NA 6919 ZW	INA
4	NA 776	TIMKEN
3	NA 776/774 D	KOYO
2	NA 78250	TIMKEN
16	NA 798	TIMKEN
2	NA 82587	TIMKEN
3	NA 861	TIMKEN
4	NA 938	TIMKEN
1	NA 94650	TIMKEN
2	NA 94700	TIMKEN

20	NAB 10	FAG
66	NAB 14	DURKOPP
8	NAB 25	DURKOPP
20	NAB 28	FAG
51	NAB 32	FAG
8	NAB 35	DURKOPP
9	NAB 42	DURKOPP
1	NAFG 20-47	
1	NAG 4901 UU	IKO
2	NAG 4903 UU	IKO
1	NAG 4905 UU	IKO
12	NAG 4908 UU	IKO
3	NAG 4917 UU	IKO
1	NAH20ANZ	NSK
2	NAH20EMZ	NSK
1	NAH30ANZ	NSK
15	NALA 40 K	DURKOPP
25	NAO 10 22 20	TORRI
3	NAO 10 22 20	FAG
3	NAO 12 24 13	TORRI
4	NAO 15 28 13 = NAF 152813	IKO
97	NAO 17 30 13	FAG
1	NAO 20 35 17	TORRI
87	NAO 20 37 16	FAG
1	NAO 25 40 17 = NAF 254017	IKO
2	NAO 25 40 26 = NAFW 254026	IKO
7	NAO 25 42 16	FAG
1	NAO 25 42 32	FAG
2	NAO 29 42 13	INA
25	NAO 30 45 17	FAG
3	NAO 30 47 16	SKF/SERVICE
3	NAO 35 50 17	TORRI
8	NAO 35 55 20	TIMKEN
7	NAO 40 55 17	FAG
6	NAO 40 55 17	INA
7	NAO 40 55 34	FAG
6	NAO 40 65 20	
2	NAO 45 62 20	INA

2	NAO 45 72 20	FAG
1	NAO 50 68 20	INA
26	NAO 6 17 10	FAG
46	NAO 9 22 20	FAG
1	NAR 2040 (NAR54024)	NADELLA
2	NATR 10	TORRI
15	NATR 10 = NART 10 R	IKO
2	NATR 10 PP	
12	NATR 10 PP	NTN
1	NATR 10 PP = FYCRS 10	NSK
3	NATR 10 PP = NART 10 UUR	IKO
5	NATR 10 PPX	SKF
2	NATR 10 PPX	INA
15	NATR 10 PPX = MCYRR 10 SX	MCGILL
213	NATR 10 PPX = NATR 10 XLL	NTN
2	NATR 10 X = NATR 10 DZ	FAG
1	NATR 12	INA
9	NATR 12 PP	INA
3	NATR 12 PP = MCYRR 12 S	MCGILL
1	NATR 12 PP = NART 12 UUR	IKO
4	NATR 12 PPX	INA
7	NATR 12 PPX = MCYRR 12 SX	MCGILL
59	NATR 12 X = NATR 12 DZ	TIMKEN
1	NATR 15 PP	INA
74	NATR 15 PPX	INA
1	NATR 17	INA
1	NATR 17 PP	INA
5	NATR 17 PP = MCYRR 17 S	MCGILL
2	NATR 17 PP = NART 17 UUR	JNS
10	NATR 17 PPX	NKR
3	NATR 17 PPX = MCYRR 17 SX	MCGILL
1	NATR 20	INA
2	NATR 20 PP = MCYRR 20 S	MCGILL
7	NATR 20 PP = NART 20 UUR	IKO
11	NATR 25	SKF
1	NATR 25	INA
2	NATR 25 = MCYRR 25	MCGILL
6	NATR 25 PP = MCYRR 25 S	MCGILL

11	NATR 25 PP = NART 25 UUR	IKO
13	NATR 25 PPX	INA
7	NATR 30	INA
2	NATR 30	NTN
1	NATR 30 = MCYRR 30	MCGILL
2	NATR 30 PP	
1	NATR 30 PP	INA
1	NATR 30 PPX	INA
7	NATR 35	INA
1	NATR 35	
1	NATR 35 PP = MCYRR 35 S	MCGILL
2	NATR 35 PPX	INA
2	NATR 35 PPX	NTN
1	NATR 35 X	INA
1	NATR 35 X = MCYRR 35 X	MCGILL
1	NATR 40	INA
3	NATR 40 = NART 40 R	IKO
11	NATR 40 PP	INA
1	NATR 40 PP = MCYRR 40 S	MCGILL
4	NATR 40 PP = NART 40 UUR	IKO
4	NATR 45 = MCYRR 45	MCGILL
42	NATR 45 PP = MCYRR 45 S	MCGILL
1	NATR 45 PPX	INA
4	NATR 45 PPX = MCYRR 45 SX	MCGILL
6	NATR 5	INA
11	NATR 5 = MCYRR 5	MCGILL
18	NATR 5 = NART 5 R	IKO
2	NATR 5 PP = NART 5 UUR	IKO
3	NATR 5 PP = NART 5 UUR	JMC
1	NATR 50 PP	INA
8	NATR 50 PP = NART 50 UUR	IKO
3	NATR 50 X = MCYRR 50 X	MCGILL
4	NATR 6 PPX = MCYRR 6 SX	MCGILL
1	NATR 6 X = MCYRR 6 X	MCGILL
1	NATR 8 = MCYRR 8	MCGILL
1	NATR 8 PP	INA
8	NATR 8 PP = NART 8 UUR	IKO
2	NATR 8 PPX	SKF

1	NATV 10 PP	KINEX
15	NATV 10 PP	SKF
2	NATV 10 PP = MCYR 10 S	MCGILL
1	NATV 10 PPX	INA
1	NATV 12 PP	NTN
6	NATV 12 PP	SKF
6	NATV 12 PP = NART 12 VUUR	IKO
5	NATV 15 PP	SKF
12	NATV 15 PP = NART 15 VUUR	IKO
1	NATV 17 PP	INA
2	NATV 17 PPX = MCYR 17 SX	MCGILL
1	NATV 17 X	NTN
9	NATV 20	INA
5	NATV 20 PP = MCYR20 S	MCGILL
1	NATV 20 X	NTN
1	NATV 25	INA
1	NATV 25 PP	SKF
36	NATV 25 PP	INA
15	NATV 25 PP = MCYR 25 S	MCGILL
5	NATV 25 PP = NART 25 VUUR	IKO
1	NATV 25 PPX	INA
3	NATV 25 PPX	SKF
1	NATV 25 PPX = MCYR 25 SX	MCGILL
3	NATV 30	INA
1	NATV 30 = MCYR 30	MCGILL
3	NATV 40 = NART 40 VR	IKO
3	NATV 40 PP	SKF
1	NATV 45 PP = MCYR 45 S	MCGILL
26	NATV 45 PPX = MCYR 45 SX	MCGILL
2	NATV 5 = NART 5 VR	IKO
2	NATV 5 PP = NART 5 VUUR	IKO
1	NATV 8	INA
1	NATV 8 = NART 8 VR	IKO
9	NATV 8 PP	SKF
10	NATV 8 PP = NATV 8 LL	NTN
9	NAX 20	DWB
1	NCF5615 / NCF5627 (170 X 260 X 42)	AMERICAN
4	NF 1021 = MU 1021 V + M 1021 DA	BOWER

1	NF 12	STIEBER
3	NF 1932 MC3 (160X220X28)	NSK
39	NF 205 W	NSK
1	NF 209 W	NSK
1	NF 214	RHP
1	NF 218 W	NSK
9	NF 305	STEYR
1	NF 318	
1	NF 324 G1C3	NTN
13	NF 405	STEYR
2	NF 80-100	CHAOYUE
10	NFL 204	FRM
2	NFL 204	DRM
21	NH 312 MTC4 (NJ 312 MC4+HJ 312)	RHP
16	NH 317 MTC4 (NJ 317 MC4+HJ 317)	RHP
1	NHPHB 345 BC AS	BURGER
1	NHSBP 26 BP AS	HENFEL
1	NHSBP 34 BC ASR	HENFEL
5	NJ 1022 MC3	SKF
3	NJ 1068 M	ZWZ
429	NJ 203 WC3	NSK
4	NJ 204 ETVP2	FAG
375	NJ 204 WC3	NSK
1	NJ 205 ECP	SKF
1	NJ 205 EM	ROLLWAY
2	NJ 205 ETVP2	FAG
2	NJ 205 EW	NSK
53	NJ 206 ETVP2	FAG
6	NJ 206 EW	NSK
2	NJ 207	SKF
1	NJ 207 C3	NACHI
2	NJ 207 ECJ	SKF
2	NJ 207 EM	ROLLWAY
9	NJ 207 ETVP2	FAG
2	NJ 207 EW	NSK
1	NJ 207 WC3	NSK
1	NJ 208 EG15	SNR
2	NJ 208 EM1	FAG

1	NJ 209	DKF
7	NJ 209 ECP	SKF
10	NJ 209 ETVP2	FAG
10	NJ 209 ETVP2C3	FAG
2	NJ 209 EW	NSK
1	NJ 210 EWC3	NSK
1	NJ 210 M	GPZ
1	NJ 211	NTN
1	NJ 211	SKF
1	NJ 211	ZKL
1	NJ 211 ECP	SKF
6	NJ 211 ETVP2	FAG
2	NJ 211 EWC4	NSK
1	NJ 212	KOYO
1	NJ 212 ECP	SKF
1	NJ 212 ETVP2	FAG
2	NJ 213	NACHI
4	NJ 213	ZKL
3	NJ 213 ET	NSK
3	NJ 213 ETVP2	FAG
2	NJ 214 ECJ	SKF
4	NJ 214 ECP	SKF
6	NJ 214 ECPC4	SKF
1	NJ 214 ET2X	NTN
4	NJ 214 W	NSK
4	NJ 214 WC3	NSK
1	NJ 215	
2	NJ 215	SKF
3	NJ 215	NTN
1	NJ 215 C3	NTN
6	NJ 215 ECP	SKF
2	NJ 215 EM1	FAG
1	NJ 215 EMC3	NSK
76	NJ 215 ETVP2	FAG
3	NJ 215 WC3	NSK
5	NJ 216 EM1C4.F1	FAG
1	NJ 216 EMC3	ROLLWAY
3	NJ 216 MAC4	FAG

5	NJ 217 C3	NTN
1	NJ 217 ECJ	SKF
3	NJ 217 WC3	NSK
1	NJ 218	NTN
2	NJ 218	SKF
30	NJ 218 ECJC3	SKF
1	NJ 218 ECP	SKF
2	NJ 218 ETVP2	FAG
7	NJ 218 W	NSK
6	NJ 218 WC3	NSK
5	NJ 219 EMC3	NSK
1	NJ 219 ETVP2	FAG
1	NJ 219 WC3	NSK
1	NJ 220 EM1	FAG
1	NJ 220 ETVP2	FAG
2	NJ 220 ETVP2C3	FAG
4	NJ 220 W	NSK
24	NJ 2203	SKF
1	NJ 2204 EMC3	ZKL
2	NJ 2204 MC4	KINEX
1	NJ 2205	
3	NJ 2205 ECP	SKF
15	NJ 2205 ETC4	NSK
348	NJ 2205 WC3	NSK
252	NJ 2206 WC3	NSK
10	NJ 2207	
6	NJ 2207 ECP	SKF
1	NJ 2207 EJP1C3	FAG
6	NJ 2207 EM	ROLLWAY
5	NJ 2207 ETVP2C3	FAG
4	NJ 2207 W	NSK
2	NJ 2207 WC3	NSK
1	NJ 2208 (GRAXA SOLIDA)	NTN
2	NJ 2208 EG1C4	NTN
2	NJ 2208 W	NSK
1	NJ 2209 ECP	SKF
1	NJ 2209 EM	ROLLWAY
2	NJ 2209 ETVP2	FAG

6	NJ 2209 WC3	NSK
1	NJ 221 EWC3	NSK
1	NJ 2210 ECP	SKF
1	NJ 2210 ETVP2	FAG
6	NJ 2210 W	NSK
3	NJ 2211 ECP	SKF
5	NJ 2211 W	NSK
3	NJ 2211 WC3	NSK
1	NJ 2212 ECP	SKF
1	NJ 2212 ETVP2	FAG
3	NJ 2212 W	NSK
6	NJ 2213 EM1	FAG
12	NJ 2213 ETVP2	FAG
1	NJ 2213 W	NSK
1	NJ 2214 ECP	SKF
2	NJ 2214 ETGP1	STEYR
1	NJ 2214 ETVP2	FAG
1	NJ 2214 W	NSK
4	NJ 2215	
1	NJ 2215	SKF
1	NJ 2215	STEYR
2	NJ 2215 ECJ	SKF
1	NJ 2215 EM1	FAG
2	NJ 2215 ETVP2	FAG
1	NJ 2215 ETVP2C3	FAG
2	NJ 2215 W	NSK
1	NJ 2216 EMC3	ROLLWAY
2	NJ 2216 ETVP2	FAG
2	NJ 2216 WC3	NSK
1	NJ 2217 W	NSK
3	NJ 222	NTN
2	NJ 222	KOYO
1	NJ 222 ECP	SKF
1	NJ 222 ECPC3	SKF
1	NJ 222 W	NSK
1	NJ 2220 ECPC3	SKF
4	NJ 2220 EM1	FAG
3	NJ 2220 EMA	TIMKEN

1	NJ 2220 W	NSK
1	NJ 2222 ECP	SKF
2	NJ 2222 ETVP2C3	FAG
3	NJ 2224 ECJ	SKF
1	NJ 2224 EMA	TIMKEN
1	NJ 2224 ETVP2	FAG
1	NJ 2230 EM1C4	FAG
2	NJ 2234 EM1C3	FAG
2	NJ 2238 EM1	FAG
2	NJ 224 ECJ	SKF
1	NJ 224 M1	FAG
4	NJ 226 M1	FAG
8	NJ 228	NTN
1	NJ 230 ECMAC3	SKF
2	NJ 2305 ECP	SKF
5	NJ 2305 ET2C4	NTN
1	NJ 2305 ETVP2	FAG
1	NJ 2305 WC3	NSK
1	NJ 2306 ETVP2	FAG
2	NJ 2306 ETVP2C3	FAG
1	NJ 2307 C3	NTN
2	NJ 2307 ETVP2	FAG
1	NJ 2307 W	NSK
2	NJ 2308 ECPC3	SKF
1	NJ 2308 ETVP2	FAG
2	NJ 2308 ETVP2C3	FAG
2	NJ 2309	STEYR
2	NJ 2309 ECP	SKF
2	NJ 2309 ECPC3	SKF
2	NJ 2309 ET2XC3	NTN
1	NJ 2309 ETVP2	FAG
3	NJ 2310	STEYR
4	NJ 2310 ETVP2C3	FAG
2	NJ 2311 ECMLC3	SKF
1	NJ 2311 ECP	SKF
1	NJ 2311 W	NSK
2	NJ 2312 ECP	SKF
1	NJ 2312 EM1	FAG

2	NJ 2313 EM1AC4	FAG
2	NJ 2314 ECP	SKF
2	NJ 2314 W	NSK
3	NJ 2315	
2	NJ 2315 ECPC3	SKF
1	NJ 2315 ETVP2	FAG
1	NJ 2318 ECP	SKF
1	NJ 2318 WC3	NSK
26	NJ 232 ECML	SKF
1	NJ 232 ECMLC3	SKF
1	NJ 2320 ECJ	SKF
1	NJ 2320 WC3	NSK
2	NJ 236 ECMA	SKF
3	NJ 240 ECMA	SKF
1	NJ 240 M	FAG
2	NJ 244 EM1	FAG
1	NJ 256 M	NSK
1	NJ 2932 MC4 (160X220X36)	NSK
11	NJ 304 ECP	SKF
1	NJ 304 ET2XC3	NTN
1	NJ 304 ETGP	STEYR
1	NJ 304 W	NSK
6	NJ 304 WC3	NSK
8	NJ 305 ECP	SKF
1	NJ 306 ECP	SKF
1	NJ 306 EW	NSK
1	NJ 306 W	NSK
2	NJ 307 ECJ	SKF
10	NJ 307 ETVP2	FAG
10	NJ 307 ETVP2C3	FAG
1	NJ 308	NTN
14	NJ 308 C3	NTN
1	NJ 308 ECPC3	SKF
1	NJ 308 EM = NJ 308 EG1	NTN
5	NJ 308 EM1	FAG
1	NJ 308 ET2XC3	NTN
1	NJ 308 EW	NSK
1	NJ 308 W	NSK

1	NJ 309 ECP	SKF
1	NJ 309 EM	NSK
3	NJ 309 VH.NR.C4 = 315824	SKF
2	NJ 309 W	NSK
42	NJ 309 WC3	NSK
1	NJ 310 M	NSK
2	NJ 311	ZKL
1	NJ 311	
2	NJ 311	STEYR
4	NJ 311 ECJ	SKF
1	NJ 311 EM1C3	FAG
1	NJ 311 EW	NSK
3	NJ 312 EM1	FAG
2	NJ 312 EM1C4.F1	FAG
1	NJ 312 ETVP2C3	FAG
7	NJ 312 MC4	FAG
1	NJ 313 C3	NACHI
4	NJ 313 EM1	FAG
3	NJ 313 W	NSK
2	NJ 313 WC3	NSK
2	NJ 314 ECJC3	SKF
3	NJ 314 ECM/C4VA301	SKF
9	NJ 314 EM1C4.F1	FAG
4	NJ 314 EM1C4.F1 / HJ 314 E.F1	FAG
4	NJ 315	SKF
1	NJ 315 ECJ	SKF
1	NJ 315 ECP	SKF
3	NJ 315 ETVP2	FAG
2	NJ 315 W	NSK
1	NJ 316 ECM/C4VA301	SKF
1	NJ 316 ECP	SKF
2	NJ 316 W	NSK
1	NJ 316 WC3	NSK
1	NJ 317	SKF
3	NJ 317 C3	NTN
3	NJ 317 ECP	SKF
5	NJ 317 ETVP2	FAG
2	NJ 318	NTN

2	NJ 318	NACHI
2	NJ 318 ECJ	SKF
18	NJ 318 EM1C3	FAG
6	NJ 318 EM1C4.F1	FAG
1	NJ 318 ETVP2	FAG
1	NJ 318 MC3	NSK
1	NJ 318 WC3	NSK
2	NJ 319 ETVP2	FAG
2	NJ 319 ETVP2C3	FAG
1	NJ 319 W	NSK
1	NJ 319 WC3	NSK
1	NJ 320 ECML/C405H	SKF
1	NJ 321	SKF
3	NJ 321 C3	NTN
2	NJ 321 EM1C3	FAG
2	NJ 321 W	NSK
5	NJ 323 = L 1323 U	ROLLWAY
1	NJ 324 ECJC3	SKF
5	NJ 324 EM1	FAG
4	NJ 326 EJ	TIMKEN
2	NJ 326 W	NSK
1	NJ 405	NTN
32	NJ 405 M	NTN
6	NJ 405 M	FAG
10	NJ 405 W	NSK
3	NJ 406 W	NSK
1	NJ 407	FAG
1	NJ 407 M	ROLLWAY
1	NJ 407 W	NSK
28	NJ 408	FAG
3	NJ 408	STEYR
22	NJ 408	SKF
1	NJ 408 M1	FAG
3	NJ 409	SKF
1	NJ 410 M1	FAG
10	NJ 410 W	NSK
1	NJ 411	NTN
1	NJ 411 W	NSK

3	NJ 412 W	NSK
2	NJ 417 M	NSK
15	NJ 422	FAG
1	NJA 5914	FAG
1	NK 10/12	NTN
1	NK 10/12	
12	NK 10/12	INA
1	NK 10/12	SKF
1	NK 10/12 = TAF 101712	IKO
17	NK 10/16	INA
2	NK 10/16	SKF
2	NK 100/26	
4	NK 100/26 = TAF 10012026	IKO
2	NK 100/36	
1	NK 100/36	INA
2	NK 105/36 = TAF 10512536	IKO
1	NK 110/30	INA
2	NK 110/30 = TAF 11013030	IKO
1	NK 110/40	FAG
1	NK 110/40	IBI
1	NK 110/40	TORRI
1	NK 110/40 = TAF 11013040	IKO
35	NK 12/12	INA
3	NK 12/16	INA
6	NK 12/16	
3	NK 14/16	TORRI
120	NK 14/16	INA
1	NK 14/16	
1	NK 14/16	FAG
188	NK 14/20	TORRI
3	NK 14/20	FAG
6	NK 14/20 = TAF 142220	IKO
139	NK 15/16 = TAF 152316	IKO
5	NK 15/20	SKF
14	NK 15/20	TORRI
1	NK 15/20 = TAF 152320	IKO
1	NK 16/16	SKF
8	NK 16/16	INA

66	NK 16/16 = TAF 162416	IKO
17	NK 16/20	SKF
9	NK 16/20	ASK
11	NK 16/20	INA
5	NK 16/20 = TAF 162420	IKO
345	NK 17/16	TORRI
2	NK 17/16	INA
1	NK 17/16 = NB 108	VTO
213	NK 17/20	TORRI
3	NK 18/16	TORRI
3	NK 18/16	INA
7	NK 18/16	YFB
27	NK 18/16 = TAF 182616	IKO
149	NK 18/20	TORRI
1	NK 18/20	FAG
6	NK 18/20	INA
3	NK 18/20 = TAF 182620	IKO
2	NK 19/16	INA
9	NK 19/20	TORRI
3	NK 19/20	INA
8	NK 20/16	IBI
26	NK 20/16	TORRI
17	NK 20/16 = F 4650	INA
13	NK 20/16 = RRA 44466	INA
22	NK 20/16 = TAF 202816	IKO
3	NK 20/20	SKF
2	NK 20/20	INA
8	NK 20/20 = TAF 202820	IKO
1	NK 21/16	INA
1	NK 21/16 = TAF 212916	IKO
1	NK 21/20 = TAF 212920	IKO
328	NK 22/16	FAG
321	NK 22/16	TORRI
2	NK 22/16	INA
6	NK 22/16 = TAF 223016	IKO
8	NK 22/20	INA
1	NK 22/20 = TAF 223020	IKO
4	NK 24/16	TORRI

1	NK 24/16	INA
10	NK 24/16	SKF
1	NK 24/20	INA
10	NK 24/20 = TAF 243220	IKO
4	NK 25/16	INA
14	NK 25/16 = TAF 253316	IKO
3	NK 25/20	SKF
8	NK 25/20 = TAF 253320	IKO
1	NK 26/16	FAG
2	NK 26/16	INA
1	NK 26/16 = TAF 263416	IKO
2	NK 26/20	INA
1	NK 26/20	FAG
1	NK 28/20	NTN
7	NK 28/20	INA
2	NK 28/20	KFB
147	NK 28/20 = TAF 283720	IKO
7	NK 28/30	FBJ
2	NK 28/30	INA
75	NK 28/30	TORRI
9	NK 28/30 = TAF 283730	IKO
2	NK 29/20	INA
2	NK 29/20	
18	NK 29/30	TORRI
4	NK 29/30	INA
2	NK 29/30 = TAF 293830	IKO
5	NK 30/20 = TAF 304020	IKO
1	NK 30/30	SKF
3	NK 30/30	
7	NK 30/30	INA
2	NK 32/20	IBI
2	NK 32/20	INA
1	NK 32/30	INA
1	NK 32/30 = TAF 324230	IKO
1	NK 35/20	
4	NK 35/20	INA
8	NK 35/20 = TAF 354520	IKO
32	NK 35/30	INA

1	NK 35/30	JNS
3	NK 35/30 = TAF 354530	IKO
3	NK 37/20	FAG
3	NK 37/20	TORRI
5	NK 37/20	INA
3	NK 38/20	INA
2	NK 38/20 = TAF 384820	IKO
3	NK 38/30	INA
10	NK 38/30	
1	NK 40/20	SKF
1	NK 40/20	INA
2	NK 40/20	FAG
1	NK 40/20	KZ
1	NK 40/20	TORRI
20	NK 40/20 = TAF 405020	IKO
98	NK 40/30	TORRI
2	NK 40/30	INA
2	NK 40/30	
44	NK 42/20	FAG
2	NK 42/20	INA
4	NK 42/20 = TAF 425220	IKO
9	NK 42/30	INA
4	NK 42/30	FAG
45	NK 42/30	TORRI
1	NK 42/30	
11	NK 42/30 = TAF 425230	IKO
1	NK 43/20	FAG
1	NK 43/20	INA
1	NK 43/20 = TAF 435320	IKO
1	NK 43/30	INA
2	NK 43/30 = TAF 435330	IKO
2	NK 45/20	SKF
1	NK 45/20	INA
1	NK 45/20	FAG
1	NK 47/20	FAG
3	NK 47/20	INA
31	NK 47/30	FAG
2	NK 47/30	SKF

1	NK 5/10 = TAF 51010	IKO
21	NK 5/10 TN	TORRI
136	NK 5/12	TORRI
9	NK 5/12 = TAF 51012	IKO
6	NK 50/25	INA
1	NK 50/25	TORRI
2	NK 50/25	
1	NK 50/25 = DNK 50/25	FAG
12	NK 50/25 = TAF 506225	IKO
1	NK 50/35	INA
1	NK 50/35	
13	NK 50/35 = TAF 506235	IKO
1	NK 55/25	IBI
6	NK 55/25	TORRI
3	NK 55/25	INA
4	NK 55/25 = TAF 556825	IKO
2	NK 55/35	TORRI
1	NK 55/35 = TAF 556835	IKO
1	NK 6/10	
4	NK 6/10 = RNA 494	IKO
14	NK 6/10 TN	SKF
1	NK 6/12	SKF
1	NK 6/12	INA
2	NK 6/12 = TAF 61212	IKO
2	NK 60/25	INA
1	NK 60/25	FAG
2	NK 60/25 = TAF 607225	IKO
7	NK 60/35	FAG
1	NK 60/35	INA
3	NK 65/25	INA
1	NK 65/25	SKF
1	NK 65/25	
68	NK 65/35	TORRI
6	NK 65/35	YFB
2	NK 65/35	DURKOPP
1	NK 65/35 = TAF 657835	IKO
1	NK 7/10	INA
3	NK 7/10	SKF

1	NK 7/10	
4	NK 73/25	INA
16	NK 73/25 = TAF 739025	IKO
1	NK 73/35	TORRI
6	NK 73/35 = TAF 739035	IKO
4	NK 75/35	FAG
5	NK 75/35 = TAF 759235	IKO
1	NK 8/12	INA
8	NK 8/12	KZ
50	NK 8/12 = TAF 81512	IKO
18	NK 8/16	TORRI
1	NK 80/25	TORRI
3	NK 80/25	INA
4	NK 80/25 = TAF 809525	IKO
2	NK 85/25 = TAF 8510525	IKO
1	NK 85/35	FAG
98	NK 9/12	INA
20	NK 9/12	
19	NK 9/16	SKF
35	NK 9/16	TORRI
5	NK 90/25	SKF
37	NK 90/25 = TAF 9011025	IKO
36	NK 90/35 = TAF 9011035	IKO
6	NKI 10/16	TORRI
3	NKI 10/16	FAG
1	NKI 10/16	
99	NKI 10/16 = TAFI 102216	IKO
16	NKI 10/20	
1	NKI 100/40	TORRI
1	NKI 110/40	INA
2	NKI 12/16	INA
67	NKI 12/16	SKF
10	NKI 12/16	TORRI
75	NKI 12/16	
5	NKI 12/20	INA
2	NKI 120/40	INA
15	NKI 15/16	INA
20	NKI 15/16 = TAFI 152716	IKO

5	NKI 15/20	SKF
48	NKI 15/20	TORRI
34	NKI 15/20	DURKOPP
9	NKI 15/20	INA
1	NKI 17/16	KFB
48	NKI 17/16	TORRI
1	NKI 17/16	FAG
1	NKI 17/16 = TAFI 172916	IKO
14	NKI 20/20	INA
6	NKI 22/16	INA
3	NKI 22/16	FAG
4	NKI 22/16	TORRI
8	NKI 22/20	SKF
5	NKI 22/20	INA
4	NKI 22/20 = TAFI 223420	IKO
3	NKI 25/20	INA
5	NKI 25/20 = TAFI 253820	IKO
108	NKI 25/30	TORRI
6	NKI 25/30	INA
1	NKI 25/30	FAG
1	NKI 25/30	
11	NKI 28/20	IBI
3	NKI 28/20	INA
25	NKI 28/30	INA
11	NKI 28/30 = TAFI 284230	IKO
3	NKI 30/20	SKF
20	NKI 30/20	INA
45	NKI 30/20	
9	NKI 30/20 = DNKI 30/20	FAG
2	NKI 30/20 = TAFI 304520	IKO
1	NKI 30/30	TORRI
7	NKI 30/30	INA
5	NKI 30/30	SKF
4	NKI 32/20	TORRI
28	NKI 32/20	INA
2	NKI 32/20	SKF
16	NKI 32/20 = TAFI 324720	IKO
8	NKI 32/30	INA

1	NKI 32/30	TORRI
9	NKI 35/20	INA
1	NKI 35/20	
1	NKI 35/20	FAG
22	NKI 35/30	INA
2	NKI 35/30	FYB
1	NKI 38/20	SKF
6	NKI 38/20	INA
2	NKI 38/20 = TAFI 385320	IKO
1	NKI 38/30	INA
6	NKI 38/30	FAG
17	NKI 40/20	INA
1	NKI 40/20	SKF
1	NKI 40/20 = TAFI 405520	IKO
3	NKI 40/30	INA
4	NKI 42/20	SKF
1	NKI 42/20	
1	NKI 42/30	SKF
1	NKI 42/30 = TAFI 425730	IKO
1	NKI 45/25	INA
1	NKI 45/35	FAG
5	NKI 45/35	INA
3	NKI 45/35 = TAFI 456235	IKO
29	NKI 5/12	TORRI
2	NKI 50/25 = TAFI 506825	IKO
6	NKI 50/35	INA
1	NKI 50/35 = TAFI 506835	IKO
3	NKI 55/25	NTN
44	NKI 55/25	SKF
224	NKI 55/25	TORRI
3	NKI 55/25	
3	NKI 55/25	INA
7	NKI 55/25 = TAFI 557225	IKO
1	NKI 55/35	FAG
2	NKI 55/35	INA
1	NKI 55/35	TIMKEN
2	NKI 55/35 = TAFI 557235	IKO
2	NKI 6/12	INA

1	NKI 6/12	SKF
2	NKI 60/25	TORRI
7	NKI 60/25	SKF
3	NKI 60/25	INA
11	NKI 60/25 = TAFI 608225	IKO
7	NKI 60/35	INA
1	NKI 60/35	TORRI
3	NKI 60/35 = TAFI 608235	IKO
4	NKI 65/25	INA
9	NKI 65/35	TORRI
1	NKI 65/35	SKF
1	NKI 65/35 = TAFI 659035	IKO
25	NKI 7/12	TORRI
6	NKI 7/12	
23	NKI 7/12	INA
2	NKI 7/12 = TAFI 71712	IKO
2	NKI 7/16	IBI
30	NKI 70/25	DURKOPP
12	NKI 70/25	INA
3	NKI 70/25 = TAFI 709525	IKO
3	NKI 70/35	INA
27	NKI 75/25	TORRI
1	NKI 75/25 = TAFI 7510525	IKO
2	NKI 75/35	INA
14	NKI 80/35	SKF
1	NKI 85/26	SKF
1	NKI 85/26	INA
4	NKI 85/36	INA
2	NKI 85/36	TORRI
5	NKI 85/36 = TAFI 8511536	IKO
2	NKI 9/12	KINEX
4	NKI 9/12	NTN
2	NKI 9/16	INA
5	NKI 90/26 = TAFI 9012026	IKO
1	NKI 90/36	TORRI
12	NKI 95/26	INA
4	NKI 95/26	SKF
5	NKI 95/26	FAG

3	NKI 95/36 = TAFI 9512536	IKO
3	NKIA 5901 = NJA 5901	TORRI
6	NKIA 5902	INA
12	NKIA 5902 = NJA 5902	TORRI
3	NKIA 5903	FAG
1	NKIA 5903 = DNIA 5903	DURKOPP
2	NKIA 5903 = NATA 5903	IKO
1	NKIA 5904	FAG
5	NKIA 5904	
1	NKIA 5904	TORRI
2	NKIA 5904 = DNIA 5904	DURKOPP
11	NKIA 5905	INA
2	NKIA 5905	
4	NKIA 5905	SKF
1	NKIA 5905 = NATA 5905	IKO
5	NKIA 5905 = NJA 5905	TORRI
1	NKIA 5905 = NJA 5905	FAG
17	NKIA 5906	INA
3	NKIA 5908	INA
1	NKIA 5908	
7	NKIA 5910	INA
12	NKIA 5910	SKF
2	NKIA 5910 = NATA 5910	IKO
8	NKIA 5910 = NJA 5910	TIMKEN
1	NKIA 5911	INA
1	NKIA 5911 = NATA 5911	IKO
1	NKIA 5911 = NJA 5911	TORRI
2	NKIA 5911 = NJA 5911	FAG
1	NKIA 5913 = NATA 5913	IKO
1	NKIA 5914	INA
3	NKIA 5914 = NATA 5914	IKO
2	NKIB 5902	SKF
1	NKIB 5903	INA
3	NKIB 5904	INA
3	NKIB 5906	INA
17	NKIB 5907	INA
7	NKIB 5907 = NKJB 5907	FAG
5	NKIB 5907 = NKJB 5907	TIMKEN

9	NKIB 5909 = NATB 5909	IKO
1	NKIB 5911	INA
1	NKIB 5911 = NATB 5911	IKO
1	NKIB 5912	INA
1	NKIB 5913	INA
1	NKIB 5914	
4	NKIS 100	INA
2	NKIS 100 = NKJS 100 A	FAG
2	NKIS 100 = NKJS 100 A	TORRI
13	NKIS 15	INA
5	NKIS 17	INA
1	NKIS 20	INA
1	NKIS 20	TORRI
2	NKIS 20 = NKJS 20 A	FAG
10	NKIS 25	INA
8	NKIS 25 = NA 2025	NADELLA
3	NKIS 25 = NKJS 25 A	FAG
1	NKIS 25 = NKJS 25 A	TORRI
2	NKIS 30	
25	NKIS 30	INA
1	NKIS 30	SKF
1	NKIS 30 = NA 2030	NADELLA
1	NKIS 30 = NAK 30	DURKOPP
1	NKIS 45 = NA 2045	NADELLA
4	NKIS 50	INA
4	NKIS 50	
1	NKIS 50 = NA 2050	NADELLA
2	NKIS 50 = NA 50	SKF
4	NKIS 50 C3	INA
1	NKIS 55	INA
5	NKIS 55 = NKJS 55 A	TORRI
3	NKIS 65	SKF
6	NKIS 8	INA
71	NKIS 95 = NAK 95	FAG
2	NKS 115	INA
3	NKS 20	
1	NKS 22	
3	NKS 28	FAG

2	NKS 28	TORRI
2	NKS 28	INA
2	NKS 32	INA
3	NKS 32	TORRI
2	NKS 35	INA
2	NKS 35	
8	NKS 37	INA
1	NKS 40	INA
1	NKS 43 = DNKS 43	DURKOPP
6	NKS 50	INA
5	NKS 60	INA
3	NKS 60	
2	NKS 65	INA
6	NKS 75	TORRI
1	NKS 75	INA
17	NKX 10 = NAXK 10	TORRI
1	NKX 10 = NAXK 10	FAG
2	NKX 10 Z	INA
1	NKX 10 Z = NAX 1023 Z	IKO
4	NKX 12	INA
5	NKX 12	SKF
17	NKX 12 = NAX 1223	IKO
92	NKX 12 = NAXK 12	FAG
41	NKX 12 = NAXK 12	TORRI
2	NKX 15	IBI
3	NKX 15	INA
21	NKX 15	SKF
39	NKX 15 = NAX 1523	IKO
206	NKX 15 = NAXK 15	TORRI
1	NKX 15 Z	INA
4	NKX 15 Z = NAX 1523 Z	IKO
103	NKX 15 Z = NAXK 15 Z	TORRI
1	NKX 15 Z = NAXK 15 Z	FAG
5	NKX 17	INA
595	NKX 17 = NAXK 17	TORRI
1	NKX 17 Z	
1	NKX 20	INA
1	NKX 20	SKF

9	NKX 20 = NAX 2030	IKO
1	NKX 20 Z	
2	NKX 20 Z = NAX 2030 Z	IKO
1	NKX 20 Z = NAXK 20 Z	TORRI
2	NKX 25	INA
47	NKX 25 = NAX 2530	IKO
8	NKX 25 = NAXK 25	TORRI
2	NKX 25 Z	NTN
1	NKX 25 Z	IBI
1	NKX 25 Z = NAXK 25 Z	TORRI
1	NKX 30	INA
2	NKX 30	SKF
20	NKX 30 = NAX 3030	IKO
3	NKX 30 = NAXK 30	FAG
8	NKX 30 Z	INA
2	NKX 30 Z = NAX 3030 Z	IKO
5	NKX 35	INA
1	NKX 35 = NAX 3530	IKO
1	NKX 35 = NAXK 35	TORRI
7	NKX 35 Z	INA
8	NKX 35 Z = NAX 3530 Z	IKO
4	NKX 35 Z = NAXK 35 Z	FAG
1	NKX 35 Z = NAXK 35 Z	TORRI
1	NKX 40 = NAX 4032	IKO
2	NKX 40 Z = NAX 4032 Z	IKO
1	NKX 45 = NAX 4532	IKO
1	NKX 45 = NAX 4532	DURKOPP
2	NKX 45 Z = NAX 4532 Z	IKO
4	NKX 50 = NAX 5035	IKO
12	NKX 50 = NAXK 50	TORRI
1	NKX 50 Z	INA
4	NKX 60 = NAX 6040	IKO
3	NKX 60 Z	SKF
2	NKX 60 Z	INA
17	NKX 60 Z = NAX 6040 Z	IKO
1	NKX 70	INA
2	NKX 70 = NAX 7040	IKO
10	NKX 70 = NAXK 70	TORRI

1	NKX 70 Z = NAX 7040 Z	IKO
1	NKXR 15	INA
6	NKXR 15 = NBX 1523	IKO
109	NKXR 17 = NAXR 17	TORRI
18	NKXR 17 = NBX 1725	IKO
1	NKXR 17 Z	SKF
7	NKXR 20	INA
73	NKXR 20 = NAXR 20 TN	TORRI
10	NKXR 20 = NBX 2030	IKO
7	NKXR 20 Z	INA
7	NKXR 20 Z = NBX 2030 Z	IKO
6	NKXR 25 = NAXR 25 TN	TORRI
1	NKXR 25 = NAXR 25 TN	FAG
9	NKXR 25 = NBX 2530	IKO
1	NKXR 25 Z	INA
10	NKXR 25 Z = NBX 2530 Z	IKO
3	NKXR 30	INA
1	NKXR 30 = NAXR 30	TORRI
1	NKXR 30 = NBX 3030	IKO
1	NKXR 35 = NAXR 35	TORRI
1	NKXR 35 Z	INA
1	NKXR 35 Z = NBX 3530 Z	IKO
14	NKXR 45 = NAXR 45 TN	TORRI
4	NKXR 45 Z	INA
5	NKXR 45 Z = NBX 4532 Z	IKO
1	NKXR 50	INA
3	NKXR 50 = NAXR 50 X	TORRI
1	NKXR 50 = NBX 5035	IKO
2	NN 3006 CC1P5	NSK
1	NN 3006 KMSP	FAG
1	NN 3006 KMSP	SKF
2	NN 3006 MBKRE44CC1P5	NSK
1	NN 3006 MSP	SKF
1	NN 3006 W33M2C1NAP5	NACHI
1	NN 3008 ASKM.SP	FAG
7	NN 3008 MBKRCC1P4	NSK
1	NN 3008 TKRCC1P5	NSK
7	NN 3008 W33M2C1NAP5	NACHI

1	NN 3008 W33M2KC1NAP5	NACHI
1	NN 3009 ASKM	FAG
1	NN 3010 KM/P51	ZKL
1	NN 3010 M2MYC1NAP5	NACHI
1	NN 3010 W33M2KC1NAP5	NACHI
1	NN 3011 W33M	
2	NN 3012 KTNSP/W33	SKF
2	NN 3012 KW33M	
1	NN 3012 TKRCC1P5	NSK
1	NN 3013 M	FAG
1	NN 3013 MBE44CC1P5	NSK
1	NN 3013 TKRCC1P5	NSK
1	NN 3013 W33M2KC1NAP5	NACHI
4	NN 3014 CC1P4	NSK
2	NN 3014 CC1P5	NSK
1	NN 3014 KM	
1	NN 3014 KMSF	SKF
4	NN 3014 MBKRE44CC1P5	NSK
3	NN 3015 KM	
1	NN 3015 KTN/UPW33	SKF
1	NN 3015 MBK	NSK
1	NN 3015 TNSPW33	SKF
1	NN 3016	
3	NN 3016 ASM.SP	FAG
1	NN 3016 TNSPW33	SKF
15	NN 3017 CC1P5	NSK
1	NN 3017 M	FAG
4	NN 3017 MBKRE44CC1P5	NSK
3	NN 3017 TKRCC1P5	NSK
1	NN 3017 TN9SPW33	SKF
2	NN 3017 W33M2C1NAP5	NACHI
3	NN 3018 ASKM.SP	FAG
1	NN 3018 KM	
3	NN 3018 KM	NACHI
1	NN 3018 MBE44CC1P5	NSK
2	NN 3018 MBKRE44CC1P5	NSK
1	NN 3018 TKRCC1P5	NSK
8	NN 3018 W33M2KC1NAP5	NACHI

1	NN 3019 MBKRE44CC1P5	NSK
1	NN 3020 ASKM.SP	FAG
1	NN 3020 ASM.SP	FAG
1	NN 3020 KM	
1	NN 3020 KTN9/VQ497	SKF
9	NN 3020 M2KC9NAP4	NACHI
1	NN 3020 MBKRCC1P5	NSK
1	NN 3020 MBKRE44CC1P5	NSK
1	NN 3020 TKRCC1P5	NSK
2	NN 3020 W33M2C1NAP5	NACHI
1	NN 3021 KTN9/SP	SKF
1	NN 3021 KTN9/SPW33	SKF
1	NN 3022 ASKM.SP	FAG
1	NN 3022 CC3P5	NSK
2	NN 3022 MBKRE44CC1P5	NSK
1	NN 3022 TKRCC1P5	NSK
1	NN 3026 KFYP6CS45 (S/W33)	KOYO
1	NN 3026 MBKRE44CC1P4	NSK
2	NN 3028 MBKRE44CC1P5	NSK
2	NN 3030 ASKM.SP	FAG
1	NN 3034 ASKM	FAG
1	NN 3034 K/SPW33	SKF
1	NN 3034 KCC1P5	NSK
1	NN 3036 ASKM.SP	FAG
1	NN 3036 K/SPW33	SKF
1	NN 3036 MBKRE44CC1P5	NSK
1	NN 3044 K/SPW33	SKF
1	NN 3044 KCC1P5	NSK
1	NN 3044 KM	FAG
1	NN 3048 MBKRCC0P4	NSK
1	NN 3064 KMW33	
1	NN 4938 KE1CCG45P5	NSK
1	NN 4948 KE1CCG50P5-A01	NSK
4	NNTR60x150x75-2ZL	INA
4	NNU 4916 KW33 / 319087 A	SKF
1	NNU 4920 SKM	FAG
5	NNU 4921 MBKRE1CC1P4	NSK
1	NNU 4922 BKSP	SKF

1	NNU 4922 M.SP	FAG
3	NNU 4924 KM	FAG
1	NNU 4926 W33KMYC1NAP5	NACHI
1	NNU 4928 MBKRE2CC1P4	NSK
1	NNU 4932 MBKRE2CC1P4	NSK
1	NNU 4932 SKMSP	FAG
3	NNU 4934 BKSPW33	SKF
1	NNU 4934 KCC1P4	NSK
1	NNU 4934 SKM	FAG
1	NNU 4936 B/SPW33	SKF
2	NNU 4936 M/SP	SKF
4	NNU 4936 MBE44CC1P5	NSK
1	NNU 4936 MBKRE44CC1P5	NSK
1	NNU 4944 MBE44CC1P5	NSK
1	NNU 4944 W33M	
2	NNU 4952 SM.SPC3	FAG
1	NNU 4960 B/SPW33	SKF
1	NNU 4984 E44CC1P5	NSK
7	NP 078914 = BTH 0018 C = BTH 0018 D	SKF
1	NSBP 15 LC	EPS
1	NSBP 26 BP	FBM
1	NSTM 15 BP AS	BURGER
5	NTA 1018	TORRI
3	NTA 1220	TIMKEN
1	NTA 1423	TORRI
8	NTA 1625	TORRI
4	NTA 1828	TIMKEN
54	NTA 2840	KOYO
1	NTA 6074	KOYO
2	NTC 1427	TORRI
2	NU 10/560 MA	SKF
1	NU 1008 M	
1	NU 1008 M1	FAG
7	NU 1008 ML	SKF
2	NU 1008 MP	SKF
4	NU 1009 M	NSK
6	NU 1009 M1	FAG
2	NU 1010 M1	FAG

1	NU 1010 ML	SKF
4	NU 1011 M1	FAG
1	NU 1012 KM1	FAG
2	NU 1012 ML	SKF
2	NU 1013 M	NSK
3	NU 1013 MA	SKF
5	NU 1014 G1	NTN
2	NU 1014 G1C3	NTN
2	NU 1015 M	NSK
1	NU 1015 M1	FAG
4	NU 1016	SKF
2	NU 1017 M	
2	NU 1017 M	NSK
1	NU 1017 M1	FAG
1	NU 1018 M	NSK
4	NU 1018 M1	FAG
1	NU 1019 M	
21	NU 1020 M	NSK
1	NU 1020 M1	FAG
2	NU 1020 M1C3	FAG
2	NU 1020 ML	SKF
1	NU 1022 M	ROLLWAY
1	NU 1022 MC3	SKF
1	NU 1022 ML	SKF
1	NU 1024 MA	SKF
1	NU 1024 ML	SKF
1	NU 1026 MA	SKF
1	NU 1028 M	NSK
2	NU 1030 M	NSK
1	NU 1030 ML	SKF
1	NU 1032 M1AC3	FAG
1	NU 1034 M	ZKL
1	NU 1038 M1C3	FAG
5	NU 1048 M	FAG
1	NU 1048 M	
3	NU 1052 MA	SKF
4	NU 1088 MA	SKF
17	NU 202 ETVP2	FAG

2	NU 203	SKF
5	NU 204 ECP	SKF
11	NU 204 ETVP2	TORRI
5	NU 204 ETVP2C3	TORRI
2	NU 205	
80	NU 205 ECPC3	SKF
1	NU 205 W	NSK
2	NU 206 ECJ	SKF
2	NU 206 ET	NSK
5	NU 206 ETVP2	FAG
66	NU 206 EW	NSK
20	NU 206 EWC3	NSK
4	NU 207 ECJ	SKF
1	NU 207 ECM	SKF
3	NU 207 EG15C3	SNR
6	NU 207 ETVP2	FAG
7	NU 207 ETVP2C3	FAG
3	NU 207 EW	NSK
1	NU 207 G1	NTN
2	NU 207 ECKPC3	SKF
3	NU 207 EKTVP2C3	FAG
2	NU 207 EWK	NSK
8	NU 207 EWKC3	NSK
1	NU 207 KC3	NTN
3	NU 208	
1	NU 208	NACHI
3	NU 208 ECJ	SKF
5	NU 208 EM1	FAG
20	NU 208 ET2XC3	NTN
1	NU 208 ETGPC3	STEYR
1	NU 208 EW	NSK
2	NU 208 EWC3	NSK
1	NU 208 N = F 90041 - 1	INA
1	NU 208 WC3	NSK
4	NU 208 ECKPC3	SKF
9	NU 208 EKTVP2C3	FAG
4	NU 208 EWKC3	NSK
1	NU 208 K	

1	NU 209 E	ZKL
1	NU 209 ECJ	SKF
5	NU 209 ECNP	SKF
1	NU 209 EM1	FAG
3	NU 209 EN.TVP	FAG
1	NU 209 ET	NSK
3	NU 209 N	
1	NU 209 N ETVP = NU 45813 N	INA
1	NU 209 EWKC3	NSK
2	NU 210	NACHI
7	NU 210 ECP	SKF
2	NU 210 EG15	SNR
7	NU 210 EJ	RHP
1	NU 210 ET2X	NTN
1	NU 210 ETN	DKF
4	NU 210 ETN	RHP
1	NU 210 ETVP2	FAG
4	NU 210 ETVP2C3	FAG
21	NU 210 EW	NSK
6	NU 210 EWC3	NSK
1	NU 210 ECKPC3	SKF
1	NU 210 EKTVP2C3	FAG
1	NU 211 ECPC3	SKF
1	NU 212	STEYR
2	NU 212	ZVL
1	NU 212 C3	NTN
3	NU 212 C3	NACHI
1	NU 212 ECJ	SKF
2	NU 212 ECJC3	SKF
4	NU 212 ECML/P54S1	SKF
3	NU 212 EM1	FAG
1	NU 212 ETVP2C3	FAG
1	NU 212 EWC3	NSK
8	NU 212 M	RHP
1	NU 212 N	FAG
2	NU 213	
1	NU 213 ECMC3	SKF
3	NU 213 ECP	SKF

1	NU 213 EM	ROLLWAY
2	NU 213 EM1C3.F1	FAG
1	NU 213 EMC4	NSK
3	NU 213 EW	NSK
2	NU 213 EWC3	NSK
2	NU 213 MC4 = NU 213 G1C4	NTN
1	NU 214	STEYR
3	NU 214 ECJ	SKF
3	NU 214 EM1C3	FAG
2	NU 214 ETVP2	FAG
1	NU 214 G1C3	NTN
3	NU 214 W	NSK
2	NU 214 WC3	NSK
10	NU 215	NTN
2	NU 215 C3	NACHI
1	NU 215 C3	NTN
3	NU 215 ECJ	SKF
50	NU 215 ECML/C4H	SKF
1	NU 215 ECP	SKF
6	NU 215 EM	ROLLWAY
1	NU 215 EM1	FAG
1	NU 215 EMC3	NSK
2	NU 215 ETVP2C3	FAG
1	NU 215 G1C3	NTN
10	NU 215 W	NSK
1	NU 215 WC3	NSK
1	NU 216 ECPC3	SKF
15	NU 216 W	NSK
2	NU 217	SKF
2	NU 217	NTN
1	NU 217 ECJ	SKF
1	NU 217 EM	NSK
2	NU 217 EM1	FAG
3	NU 217 EM1C3	FAG
1	NU 217 ETVP2C3	FAG
1	NU 218 ECJ	SKF
3	NU 218 ECMA/C3 B20	SKF
4	NU 218 ECP	SKF

2	NU 218 ECPC3	SKF
15	NU 218 EM1.P6.F1	FAG
2	NU 218 EM1C3.F59	FAG
1	NU 218 W	NSK
2	NU 219	NTN
4	NU 219 C3	NTN
1	NU 219 ECP	SKF
2	NU 219 ECPC3	SKF
1	NU 219 ETV2C3	FAG
1	NU 219 W	NSK
1	NU 219 WC3	NSK
3	NU 220	
5	NU 220	SKF
9	NU 220	STEYR
1	NU 220 ECP	SKF
1	NU 220 EG1	NTN
1	NU 220 EMC3	NSK
4	NU 220 ETV2	FAG
20	NU 220 W	NSK
1	NU 2203	SKF
10	NU 2203 ETV2	FAG
1	NU 2203 ETV2	TORRI
1	NU 2204 E	
2	NU 2204 ETV2	FAG
8	NU 2204 WC3	NSK
1	NU 2205 EM1	FAG
16	NU 2205 ETV2	FAG
3	NU 2206 ECJ	SKF
1	NU 2206 ECP	SKF
1	NU 2206 ECPC3	SKF
2	NU 2206 W	NSK
19	NU 2207	
1	NU 2207 ECP	SKF
3	NU 2207 EM1	FAG
1	NU 2207 ETV2	FAG
22	NU 2207 W	NSK
13	NU 2207 WC3	NSK
1	NU 2208 (GRAXA SOLIDA)	NSK

2	NU 2208 (GRAXA SOLIDA)	NTN
1	NU 2208 WC3	NSK
2	NU 2209	KOYO
1	NU 2209 ECJ	SKF
3	NU 2209 ETNG	DKF
5	NU 2209 ETVP2	FAG
17	NU 2209 W	NSK
1	NU 221 C3	NTN
3	NU 221 C3	SKF
1	NU 221 ECMAC3	SKF
1	NU 221 ECPC3	SKF
2	NU 221 ETVP2	FAG
1	NU 221 M	
4	NU 2210 ECP	SKF
1	NU 2210 EJP1	FAG
2	NU 2210 EM	NSK
1	NU 2210 ETVP2	FAG
14	NU 2210 W	NSK
9	NU 2210 WC3	NSK
1	NU 2211 = NU 45808 TN	INA
13	NU 2211 ECP	SKF
1	NU 2211 ET2X	NTN
2	NU 2211 W	NSK
3	NU 2211 WC3	NSK
2	NU 2212	
3	NU 2212 C3	NTN
1	NU 2212 ECP	SKF
1	NU 2212 ET2X	NTN
1	NU 2212 W	NSK
1	NU 2212 WC3	NSK
5	NU 2213 ECJ	SKF
8	NU 2213 ECP	SKF
3	NU 2213 EG15	SNR
2	NU 2213 ETVP2	FAG
2	NU 2214 ECJ	SKF
3	NU 2214 ECM/CNRVQ335	SKF
18	NU 2214 EM	NSK
1	NU 2214 EM1C3	FAG

2	NU 2214 ETVP2	FAG
7	NU 2214 G1	NTN
11	NU 2214 G1C3	NTN
14	NU 2214 WC3	NSK
2	NU 2215	NTN
3	NU 2215 ECP	SKF
1	NU 2215 ECPC3	SKF
2	NU 2215 W	NSK
1	NU 2215 WC3	NSK
2	NU 2216 C3	NTN
1	NU 2216 ECP	SKF
1	NU 2216 EM1	FAG
1	NU 2217	NTN
2	NU 2217	FAG
7	NU 2217 C3	NTN
1	NU 2217 ECJ	SKF
1	NU 2217 ECJC3	SKF
1	NU 2217 ECP	SKF
2	NU 2217 ETVP2	FAG
1	NU 2217 ETVP2C3	FAG
1	NU 2217 W	NSK
4	NU 2217 WC3	NSK
5	NU 2218	ROLLWAY
3	NU 2218 C3	ROLLWAY
1	NU 2218 ECPC3	SKF
4	NU 2218 W	NSK
4	NU 2218 WC3	NSK
1	NU 2219 W	NSK
4	NU 222	NTN
2	NU 222	STEYR
1	NU 222 E	
1	NU 222 ECJ	SKF
1	NU 222 ECJC3	SKF
2	NU 222 ECP	SKF
4	NU 222 ECPC3	SKF
4	NU 222 ETVP2	FAG
1	NU 222 W	NSK
1	NU 222 WC3	NSK

3	NU 2220 EM1	FAG
1	NU 2220 W	NSK
2	NU 2222	FAG
1	NU 2222 C3	SKF
6	NU 2222 ETVP2	FAG
4	NU 2222 W	NSK
1	NU 2224 ECMAC3	SKF
1	NU 2226 ECML	SKF
3	NU 2226 EM	NSK
1	NU 2226 EMAC3	TIMKEN
1	NU 2228 ECML	SKF
1	NU 2228 EM1	FAG
3	NU 2230 ECMC4/VA824	SKF
1	NU 2232 M	STEYR
2	NU 2236 ECMAC3	SKF
26	NU 2236 EMC3 = NU 2236 E-TM0105	NSK
1	NU 2244 EMAC3	TIMKEN
1	NU 226 ECJC3	SKF
2	NU 226 EM1	FAG
1	NU 226 EM1C3	FAG
2	NU 226 MTC4	RHP
2	NU 226 W	NSK
2	NU 226 WC3	NSK
1	NU 228 MA	ROLLWAY
4	NU 228 MAC3	ROLLWAY
1	NU 230 WC3	NSK
2	NU 2304	STEYR
2	NU 2304 ECP	SKF
1	NU 2305	NTN
1	NU 2305	SKF
1	NU 2305	FAG
4	NU 2305 = 13309	RIV
2	NU 2305 E	ROLLWAY
1	NU 2305 ECP	SKF
2	NU 2305 EJP1C3	STEYR
3	NU 2305 EM	ROLLWAY
4	NU 2305 ETVP2C3	FAG
3	NU 2305 W	NSK

2	NU 2306 ECP	SKF
1	NU 2306 W	NSK
2	NU 2307	NTN
1	NU 2307 C3	NTN
2	NU 2307 EC3	KFB
1	NU 2307 EC3	FAG
3	NU 2307 EKTVP2	FAG
1	NU 2307 K	
8	NU 2307 W	NSK
14	NU 2307 WC3	NSK
1	NU 2308	NTN
4	NU 2308 ECJ	SKF
1	NU 2308 EG15	SNR
3	NU 2308 ETVP2	FAG
2	NU 2308 W	NSK
2	NU 2308 WC3	NSK
1	NU 2309 E	ZWZ
1	NU 2309 ECPC3	SKF
2	NU 2309 EG15C3	SNR
8	NU 2309 EM	ROLLWAY
5	NU 2309 W	NSK
6	NU 2309 WC3	NSK
1	NU 2310 ECP	SKF
2	NU 2310 ECPC3	SKF
1	NU 2310 ETVP2C3	FAG
1	NU 2310 W	NSK
1	NU 2311	SKF
1	NU 2311 ECP	SKF
1	NU 2311 ECPC3	SKF
1	NU 2311 EG1C3	NTN
1	NU 2311 EK/M6C3	STEYR
3	NU 2311 W	NSK
1	NU 2312 W	NSK
5	NU 2313	NTN
1	NU 2313	ZKL
1	NU 2313 C3	NTN
1	NU 2313 EM	NSK
1	NU 2313 EM1C3	FAG

1	NU 2313 M	
2	NU 2313 W	NSK
6	NU 2314 ECP	SKF
4	NU 2314 EMA	ROLLWAY
1	NU 2314 ETVP2	FAG
2	NU 2314 ETVP2C3	FAG
3	NU 2314 W	NSK
3	NU 2314 WC3	NSK
1	NU 2315	FAG
1	NU 2315 ECP	SKF
6	NU 2315 ECPC3	SKF
1	NU 2315 EM1	FAG
3	NU 2315 EM1C3	FAG
2	NU 2315 EMC3	ROLLWAY
5	NU 2315 EMC3	ZWZ
4	NU 2315 ETVP2C3	FAG
2	NU 2315 M	NIS
2	NU 2316	SKF
1	NU 2316	NTN
1	NU 2316	KOYO
2	NU 2316 ECP	SKF
2	NU 2316 ECPC3	SKF
1	NU 2316 ETVP2	FAG
3	NU 2316 WC3	NSK
1	NU 2318 EM1	FAG
8	NU 2319 ECKJ	SKF
2	NU 232 EMA	TIMKEN
1	NU 232 EMC3	NSK
1	NU 2320 ETVP2	FAG
4	NU 2322 ECM	SKF
3	NU 2322 ECML	SKF
1	NU 2324 ECMAC3	SKF
1	NU 2326 M	NSK
1	NU 234 EM1	FAG
4	NU 234 EMC3	NSK
1	NU 238 ECML	SKF
1	NU 238 EM1	FAG
1	NU 238 EM1C3	FAG

2	NU 238 EMC3	NSK
2	NU 238 MC3	NSK
1	NU 240 ECMA	SKF
2	NU 240 EM1C4	FAG
1	NU 28/600 M1	FAG
1	NU 303	KOYO
2	NU 303	FAG
2	NU 303 = NU 45603	INA
24	NU 303 ECP	SKF
5	NU 303 ETVP2	FAG
19	NU 304 ECP	SKF
10	NU 304 ECPC3	SKF
3	NU 304 ET2XC3	NTN
3	NU 304 ETVP2	FAG
5	NU 304 ETVP2C3	FAG
4	NU 304 W	NSK
11	NU 304 WC3	NSK
9	NU 305	NIS
4	NU 305	SKF
2	NU 305 C3	NTN
2	NU 305 C3	NACHI
5	NU 305 E	ROLLWAY
1	NU 305 E	STEYR
4	NU 305 ECJ	SKF
17	NU 305 ECP	SKF
2	NU 305 ECPC3	SKF
1	NU 305 EM1	FAG
2	NU 305 EM1C3	FAG
1	NU 305 ET2	NTN
1	NU 305 ETVP2	TORRI
1	NU 305 ETVP2	FAG
1	NU 305 ETVP2C3	FAG
2	NU 305 EW	NSK
11	NU 305 EWC3	NSK
3	NU 305 WC3	NSK
1	NU 306	NTN
2	NU 306	
5	NU 306 ECP	SKF

1	NU 306 EM	ROLLWAY
1	NU 306 EMC3	NSK
14	NU 306 ETVP2C3	FAG
21	NU 306 EW	NSK
8	NU 306 EWC3	NSK
9	NU 306 W	NSK
1	NU 307	
1	NU 307 E	
3	NU 307 ECJ	SKF
2	NU 307 ECP	SKF
1	NU 307 ECPC3	SKF
16	NU 307 EM1	FAG
1	NU 307 EM1C3	FAG
1	NU 307 EMC3	NSK
3	NU 307 ETVP2	FAG
3	NU 307 ETVP2C3	FAG
4	NU 307 EW	NSK
10	NU 307 EWC3	NSK
3	NU 307 W	NSK
1	NU 308 C3	ZKL
1	NU 308 ECJ	SKF
1	NU 308 ECP	SKF
2	NU 308 ECPC3	SKF
7	NU 308 EJP	STEYR
2	NU 308 ETVP2	FAG
1	NU 308 EW	NSK
1	NU 308 N	
1	NU 309	SKF
5	NU 309	
2	NU 309	STEYR
1	NU 309 ECJ	SKF
3	NU 309 ECP	SKF
1	NU 309 EK.TVP2	FAG
1	NU 309 EM1	FAG
1	NU 309 EM1.F1T51F	FAG
1	NU 309 EMC3	NSK
1	NU 309 ETVP2	FAG
5	NU 309 K	FAG

2	NU 309 KC3	FAG
2	NU 309 M	A&S
1	NU 309 N = 508204	FAG
1	NU 309 N = 508204	MAR
12	NU 309 N = 508204 ETVP	FAG
1	NU 309 N = 508204 ETVP	A&S
6	NU 309 N = NU309EN.TN	INA
2	NU 310 C3	NACHI
2	NU 310 EC3	ROLLWAY
11	NU 310 ECP	SKF
5	NU 310 EJ	KFB
2	NU 310 ETVP2	FAG
1	NU 310 EW	NSK
7	NU 310 EWC3	NSK
1	NU 310 W	NSK
2	NU 311	SNR
3	NU 311	
3	NU 311	DKF
1	NU 311	SKF
2	NU 311 ECJ	SKF
93	NU 311 ECJC3	SKF
1	NU 311 ECM	SKF
1	NU 311 ECPC3	SKF
1	NU 311 EWC3	NSK
1	NU 312	
1	NU 312	KOYO
7	NU 312 ECJ	SKF
3	NU 312 ECMC3	SKF
1	NU 312 ECMC5	SKF
5	NU 312 EG15	SNR
1	NU 312 EM	NSK
2	NU 312 ET2X	NTN
2	NU 312 G1C3	NTN
13	NU 312 W	NSK
1	NU 312 WC4	NSK
1	NU 313 E	ZWZ
1	NU 313 E.G15C3	SNR
2	NU 313 ECJ	SKF

4	NU 313 ECP	SKF
6	NU 313 ECPC3	SKF
1	NU 313 EJ	ROLLWAY
255	NU 313 EM1C4	FAG
213	NU 313 EM1C4.F1 (NU 313 ECMC4VA301)	FAG
106	NU 313 EMC3	RHP
1	NU 313 ETC3	NSK
8	NU 313 ETVP2C4	FAG
2	NU 313 W	NSK
1	NU 314 C3	NTN
2	NU 314 ECJ	SKF
1	NU 314 ECJC3	SKF
3	NU 314 ECP	SKF
1	NU 314 EM1C3.F1	FAG
34	NU 314 EM1C4.F1 (NU 314 ECMC4VA301)	FAG
1	NU 314 EMC3	NSK
6	NU 314 W	NSK
2	NU 314 WC3	NSK
1	NU 315	FAG
1	NU 315	
2	NU 315	NTN
1	NU 315	ZKL
1	NU 315 EJP3	FAG
2	NU 315 ETVP2	FAG
1	NU 315 J	RHP
2	NU 315 WC3	NSK
1	NU 316 ECMC4/VA301	SKF
8	NU 316 ECP	SKF
6	NU 316 ETVP2	FAG
89	NU 316 MTC4 (NU 316 EM1C4.F1)	RHP
3	NU 316 W	NSK
3	NU 316 WC3	NSK
1	NU 317	SKF
1	NU 317 ETVP2C3	FAG
1	NU 317 W	NSK
9	NU 318	NTN
1	NU 318 C3	NACHI
1	NU 318 ECJ	SKF

1	NU 318 ECM	SKF
1	NU 318 ECMC3	SKF
1	NU 318 ECP	SKF
1	NU 318 EJC3	ROLLWAY
7	NU 318 EM1C4.F1 (NU 318 ECMC4VA301)	FAG
1	NU 318 ETVP2C3	FAG
2	NU 318 ETVP2C4.F1	FAG
2	NU 318 W	NSK
1	NU 318 WC3	NSK
1	NU 319	FAG
2	NU 319 ECJ	SKF
2	NU 319 ECMC4VA301	SKF
1	NU 319 ECP	SKF
1	NU 319 ETVP2	FAG
3	NU 319 ETVP2C3	FAG
1	NU 320	FAG
2	NU 320 ECJ	SKF
1	NU 320 ECMC3	SKF
1	NU 320 ECMLC3	SKF
2	NU 320 ECPC3	SKF
1	NU 320 EM1C3	FAG
21	NU 320 EMTC4 (NU 320 EM1C4.F1 ; NU 320 ECMC4VA301)	RHP
2	NU 320 ETVP2C3	FAG
1	NU 320 MAC3	SKF
1	NU 320 MC4	FAG
1	NU 320 W	NSK
1	NU 320 WC3	NSK
2	NU 321	SKF
2	NU 321	FAG
1	NU 321 ECJ	SKF
93	NU 321 EM1C4.F1 (NU 321 ECMC4VA301)	FAG
1	NU 321 M	NSK
1	NU 321 WC3	NSK
1	NU 322	
3	NU 322 ECP	SKF
2	NU 322 ECPC3	SKF
2	NU 322 EM	NSK
10	NU 322 EM1	FAG

1	NU 322 EMC3	ROLLWAY
2	NU 322 ETVP2	FAG
1	NU 322 W	NSK
1	NU 324 EM1	FAG
44	NU 324 EM1C4.F1 (NU 324 ECMC4VA301)	FAG
1	NU 324 ETVP2	FAG
18	NU 324 MC4	FAG
1	NU 324 W	NSK
1	NU 326 C3	SKF
3	NU 326 EM	RHP
3	NU 326 W	NSK
2	NU 328 ECJ	SKF
2	NU 328 EM1C3	FAG
1	NU 328 M	NSK
2	NU 330 ECMC3	SKF
1	NU 330 EM	
1	NU 330 EM1C3	FAG
1	NU 330 WC3	NSK
1	NU 332 EM1	FAG
2	NU 344 EMC3	NSK
3	NU 406	SKF
5	NU 406	STEYR
1	NU 406	NTN
1	NU 406 W	NSK
2	NU 406 WC3	NSK
4	NU 407	SKF
2	NU 407	FAG
1	NU 407 M	NSK
1	NU 407 W	NSK
1	NU 408 W	NSK
1	NU 409	NTN
1	NU 409	
3	NU 409	SKF
4	NU 409 W	NSK
2	NU 409 WC3	NSK
1	NU 410	ZKL
5	NU 410 C3	NTN
5	NU 410 M	

4	NU 410 MA	ROLLWAY
2	NU 410 WC3	NSK
1	NU 411	FAG
3	NU 411	SKF
3	NU 411 C3	NTN
4	NU 411 W	NSK
3	NU 411 WC3	NSK
1	NU 412	
1	NU 412 G1C3	NTN
2	NU 412 M1	FAG
2	NU 412 W	NSK
1	NU 412 WC3	NSK
2	NU 413	SKF
2	NU 413 M1	FAG
1	NU 414	SKF
4	NU 414	FAG
2	NU 414 C3	SKF
2	NU 414 C4	SKF
2	NU 414 EMC3	ZNL
3	NU 414 W	NSK
5	NU 414 WC3	NSK
1	NU 415	FAG
1	NU 415	STEYR
1	NU 417	SKF
1	NU 418	SKF
1	NU 419 M1	FAG
1	NU 421 M	FAG
1	NU 422	SKF
2	NU 424 MAC3	FAG
2	NUB 207	
24	NUB 208	FAG
19	NUB 208 C3	FAG
1	NUB 215 ETVP2	FAG
1	NUKR 35	TORRI
3	NUKR 35 = NUCF 16 BR	IKO
2	NUKR 35 X	INA
1	NUKR 40	NTN
4	NUKR 40 = MCFD 40	MCGILL

5	NUKR 40 = NUCF 18 R	IKO
1	NUKR 40 AA	TORRI
2	NUKR 47	INA
4	NUKR 47 = MCFD 47	MCGILL
10	NUKR 47 X = MCFD 47 X	MCGILL
2	NUKR 52	INA
2	NUKR 52 = NUCF 20 BR	IKO
4	NUKR 52 AA	TORRI
5	NUKR 52 AA	FAG
1	NUKR 62	SKF
5	NUKR 72 X	INA
2	NUKR 80	INA
4	NUKR 80 = NUCF 30 BR	IKO
1	NUKR 85	FAG
3	NUKR 90	INA
1	NUKR 90 = MCFD 90	MCGILL
1	NUKR 90 X = MCFD 90 X	MCGILL
3	NUKRE 40	INA
2	NUKRE 72	INA
1	NUP 206 ECP	SKF
6	NUP 206 ECPC3	SKF
1	NUP 206 EJ	KFB
2	NUP 206 EMA	ROLLWAY
1	NUP 207 ETVP2	FAG
1	NUP 207 EW	NSK
4	NUP 208 ECP	SKF
1	NUP 208 EW	NSK
1	NUP 209 ETVP2C3	FAG
1	NUP 210 ECP	SKF
3	NUP 210 ETVP2	FAG
4	NUP 210 EW	NSK
1	NUP 215 C3	KOYO
10	NUP 215 ETVP2C3	FAG
1	NUP 216	STEYR
5	NUP 216 E	KG
1	NUP 216 ECP	SKF
3	NUP 216 EM	ROLLWAY
3	NUP 216 EMC3	ROLLWAY

2	NUP 216 W	NSK
1	NUP 2203 ECP	SKF
1	NUP 2203 ETVP2	FAG
3	NUP 2204 ECP	SKF
1	NUP 2205	NTN
11	NUP 2205 ETVP2	FAG
1	NUP 2205 ETVP2C3	FAG
16	NUP 2206 ECP	SKF
1	NUP 2206 ET	NSK
1	NUP 2208 ET	NSK
1	NUP 2209 ECP	SKF
12	NUP 2209 ETVP2	FAG
4	NUP 2210 ECJ	SKF
4	NUP 2210 ECP	SKF
3	NUP 2211 W	NSK
5	NUP 2213 EM1	FAG
1	NUP 2214 ECP	SKF
1	NUP 2215	FAG
3	NUP 2216 EM	NSK
1	NUP 2216 EM1	FAG
1	NUP 2216 EMC3	NSK
1	NUP 2216 ET	NSK
1	NUP 2217 ETVP2	FAG
1	NUP 2218 EM	NSK
4	NUP 2219 ECP	SKF
2	NUP 2220 ECP	SKF
2	NUP 2222	NTN
10	NUP 224 ECJ	SKF
2	NUP 2304 ECP	SKF
1	NUP 2304 ETVP2C3	FAG
24	NUP 2305 ETVP2	FAG
2	NUP 2307 ECP	SKF
1	NUP 2307 ETVP2	FAG
1	NUP 2308 ETVP2C3	FAG
3	NUP 2308 W	NSK
1	NUP 2309 ECP	SKF
25	NUP 2310 ECP	SKF
2	NUP 2311 EM	NSK

1	NUP 2311 ETVP2	FAG
2	NUP 2312 ECP	SKF
3	NUP 2312 W	NSK
2	NUP 2313	NTN
2	NUP 2314 ETVP2C3	FAG
3	NUP 2314 W	NSK
1	NUP 2315 ECP	SKF
5	NUP 2315 ETVP2	FAG
1	NUP 2317	
3	NUP 2319 EM1C3	FAG
2	NUP 236 ECMA	SKF
2	NUP 238 MC3	NSK
4	NUP 304	KOYO
4	NUP 307 ECP/VB498	SKF
1	NUP 308	
3	NUP 308 ETVP2C3	FAG
6	NUP 309	
1	NUP 309 EM1	FAG
1	NUP 310 ECPC3	SKF
4	NUP 311 ECJ	SKF
1	NUP 311 ECN.MC3	SKF
15	NUP 311 ECP	SKF
4	NUP 311 EW	NSK
14	NUP 312	NTN
1	NUP 312 ECP	SKF
6	NUP 312 ET2X	NTN
19	NUP 312 ETVP2	FAG
1	NUP 313	FAG
3	NUP 313 ECP	SKF
3	NUP 313 EM1	FAG
2	NUP 313 ETVP2	FAG
4	NUP 313 W	NSK
1	NUP 315	STEYR
1	NUP 317	FAG
1	NUP 317 ECP	SKF
2	NUP 317 ETVP2	FAG
1	NUP 317 W	NSK
2	NUP 320	FAG

1	NUP 322 ETVP2C4	FAG
2	NUP 324 M	NSK
2	NUP 328	FAG
104	NUP 409	FAG
5	NUP 413	FAG
1	NUTR 15	
3	NUTR 15	INA
5	NUTR 15 = MCYRD 15	MCGILL
1	NUTR 15 X	INA
1	NUTR 15 X = MCYRD 15 X	MCGILL
47	NUTR 1542	TORRI
4	NUTR 1542	INA
3	NUTR 1542	FAG
8	NUTR 1542 = NUTR 15-1 R	IKO
8	NUTR 17	INA
9	NUTR 17	FAG
2	NUTR 17 = MCYRD 17	MCGILL
10	NUTR 17 = NURT 17	IKO
2	NUTR 17 = PWTR 17 2RS	INA
1	NUTR 17 X	SKF
2	NUTR 1747	TORRI
2	NUTR 1747	INA
44	NUTR 1747 = NURT 17-1 R	IKO
4	NUTR 20	FAG
3	NUTR 20	INA
1	NUTR 20 = MCYRD 20	MCGILL
4	NUTR 20 X = NUTD 20 BDZ	DURKOPP
1	NUTR 2052	SKF
1	NUTR 2052 = NUTR 304	NTN
2	NUTR 25	INA
1	NUTR 25	TORRI
1	NUTR 25 = MCYRD 25	MCGILL
4	NUTR 25 = PWTR 25 2RS	INA
2	NUTR 25 X	INA
6	NUTR 25 X = NUTR 25 DZ	TORRI
7	NUTR 2562	INA
1	NUTR 2562 = NURT 25-1 R	IKO
1	NUTR 30	INA

2	NUTR 30 X	INA
1	NUTR 3072	INA
10	NUTR 3072 X = NUTR 3072 DZ	TORRI
11	NUTR 35	INA
8	NUTR 35 = MCYRD 35	MCGILL
3	NUTR 35 = NURT 35 R	IKO
1	NUTR 35 X = NUTR 35 DZ	TORRI
1	NUTR 40 = MCYRD 40	MCGILL
1	NUTR 40 = NURT 40 R	IKO
1	NUTR 4090	INA
11	NUTR 45 X = MCYRD 45 X	MCGILL
1	NUTR 45 X = NUTR 45 DZ	FAG
5	NUTR 45100	INA
18	NUTR 45100	TORRI
2	NUTR 45100 = NURT 45-1 R	IKO
24	NUTR 45100 X = NUTR 45100 DZ	TORRI
17	NUTR 50	INA
2	NUTR 50 X = NURT 50	IKO
2	NUTR 50110 = NURT 50-1 R	IKO
4	NUTR 50110 X	INA
5	NX 10 Z	INA
36	NX 17	INA
1	NX 20	INA
1	NX 25 Z	INA
2	NX 30 Z	
1	NX 30 Z	INA
21	O 11 = LT 1.3/8 = W 1.3/8	MRK
10	O 11 = LT 1.3/8 = W 1.3/8	RHP
1	O 12 = LT 1.1/2 = W 1.1/2	RKS
2	O 12 = LT 1.1/2 = W 1.1/2	NTN
1	O 13 = LT 1.5/8 = W 1.5/8	CNZ
2	O 14 = LT 1.3/4 = W 1.3/4	RHP
1	O 16 = LT 2 = W 2	INA
1	O 17 = LT 2.1/8 M = W 2.1/8	RHP
1	O 18 = LT 2.1/4 = W 2.1/4	NSK
1	O 18 = LT 2.1/4 M = W 2.1/4	RHP
2	O 19 = LT 2.3/8 M = W 2.3/8	RHP
3	O 22 = LT 2.3/4 M = W 2.3/4	RHP

3	O 24 = LT 3 = W 3	INA
2	O 28 = LT 3.1/2 MB = W 3.1/2	RHP
1	O 30 = LT 3.3/4 M = W 3.3/4	RHP
3	O 36 = LT 4.1/2 M = W 4.1/2	RHP
2	O 4 = LT 1/2 M = W 1/2	RHP
1	O 40 = LT 5 M = W 5	RHP
4	O 5 = LT 5/8 M = W 5/8	RHP
5	O 5 = LT 5/8 M = W 5/8	MRK
9	O 6 = LT 3/4 J = W 3/4	RHP
6	O 7 = LT 7/8 = W 7/8	NACHI
1	O 7 = LT 7/8 = W 7/8	MRC
4	O 9 = LT 1.1/8 = W 1.1/8	NACHI
1	OBR-A45S	OBR
3	OD 36 (4.1/2 X 5.1/2 X 3)	MCGILL
1	OH 2338 H	BGL
2	OH 3072 H	SKF
1	OH 3144/197	
4	OR 216 / RA 216 = C 216	POLLARD
3	ORAE 207 LV	FRM
10	OS 16 = OR 2	MCGILL
2	P 16005 GBSU	ZEN
2	P 203	AMI-FRM
32	P 203	FRM
4	P 204	SNR
17	P 204	FRM
5	P 204	ASH
1	P 204 = ASE 04 = SY 504 M	SKF
1	P 204 = NP 2	ROLMAX
4	P 204 = RAS 20	BRM
4	P 205	STB
18	P 205	BRM
27	P 205	FRM
1	P 205	FAFNIR
2	P 205 = ASE 05	FRM
1	P 205 = ASE 05 = P 05	FRM
3	P 205 = ASE 05 = SY 505 M	SKF
1	P 205 = NP 3	ROLMAX
3	P 205 = RAS 25	BRM

1	P 206	NTN
5	P 206	FRM
1	P 206	DRM
19	P 206 = ASE 06	FRM
5	P 206 = ASE 06	INA
2	P 206 = RAS 30	BRM
21	P 207	FRM
1	P 207	SNR
2	P 207	NTN
5	P 207 = ASE 07	FRM
1	P 207 = CP 207	ASAHI
1	P 207 = NP 5	ROLMAX
7	P 207 = RAS 35	BRM
17	P 207 H7	FRM
10	P 208	FRM
4	P 208	BRM
4	P 208	FAG
12	P 208	POWELL
9	P 208 = ASE 08	BRM
51	P 208 = ASE 08	FRM
2	P 208 CE	BRM
3	P 208 CE	FRM
3	P 209	RCC
2	P 209	TRS
1	P 209	KOYO
3	P 209	FRM
1	P 209	TIMKEN
11	P 209 = ASE 09	FRM
1	P 209 = ASE 09	BRM
70	P 209 = ASE 09 = SY 509	SKF
6	P 209 = NP 7	ROLMAX
6	P 210	FRM
5	P 210	FAG
3	P 210	RCC
1	P 210	SNR
15	P 210 = ASE 10	FRM
1	P 210 = NP 8	ROLMAX
4	P 211	BRM

2	P 211	SNR
6	P 211	FRM
2	P 211 = ASE 11	BRM
5	P 211 = ASE 11	FRM
10	P 211 = RAS 55	BRM
26	P 212	FRM
4	P 212	ASK
1	P 212 = ASE 12 = SY 512 M	SKF
5	P 212 = B 19397	BRM
15	P 212 = NP 10	ROLMAX
1	P 213	BRM
6	P 214	FRM
1	P 214	PEER
6	P 215	FRM
2	P 215	BRM
1	P 215	FK
6	P 215 = NP 12	ROLMAX
1	P 216	BRM
1	P 216	MZD
2	P 217	FRM
1	P 218	FRM
1	P 306	SNR
3	P 307	AMI-FRM
3	P 308	FRM
3	P 311	AMI-FRM
2	P 313 D	FRM
5	P 318	FRM
4	P 418-1	FRM
23	P 6000 GBSU	ZEN
34	P 6002 GBSU	ZEN
4	P 626 GB	ZEN
1	P203KRR3	FAFNIR
2	P2B-GT-40M - 129149	DODGE
2	P2B-GTEZ-45M-PCR - 129257	DODGE
4	P2B-GTU-30M - 129208	DODGE
2	P2B-SC-203 - 123820	DODGE
1	P50-18CCG23P5YU17	NSK
15	PA 204	FRM

2	PA 204	FK
1	PA 205	FRM
2	PA 206	FRM
1	PA 206	BRM
21	PA 207	FRM
5	PA 208	FRM
38	PA 209	FRM
94	PAF 06080 P10 = EGF06080-E40-Y	INA
15	PAP1010P10 = PCM 101210 E	
10	PAP1210P10	
17	PAP1210P14	
60	PAP1212P10 = PCM 121412 M	GRAF
43	PAP1220P10	GRAF
2	PAP1225P10 = PCM 121425 E	
30	PAP1412P10	GRAF
10	PAP1415P10 = PCM 141615 E	
6	PAP1515P10 = PCM 151715 E	SKF
4	PAP1520P10 = PCM 151620 E	
20	PAP1620P10 = PCM 161820 E	SKF
6	PAP1810P10	INA
25	PAP2010P10 = PCM 202310 E	SKF
3	PAP2020P10 = PCM 202320 E	SKF
43	PAP2025P10 = PCM 202325 E	SKF
4	PAP2220P10 = PCM 222520 E	
4	PAP2520P10 = PCM 252820 E	
4	PAP2525P10 = PCM 252825 E	PERMAGLIDE
10	PAP2530P10 = PCM 252830 E	SKF
102	PAP2830P10 = PCM 283230 E	INA
9	PAP3015P10 = PCM 303415 E	SKF
28	PAP4530P10 = PCM 455030 E	SKF
2	PAS 3 K9 (INOX)	FAFNIR
20	PB 16	IKO
2	PB 18	IKO
9	PB 20	IKO
2	PB 22423 H = SYR 1.7/16	SKF
1	PB 24 OPN	
1	PB 28	IKO
1	PB 8	IKO

29	PB 8	
4	PBO 16 OPN	KBS
25	PCMF 151717 E	SKF
3	PCMF 202321.5 E	SKF
10	PCMF 252816.5 E	SKF
14	PCR 1 3/16-2 (BB 2420-2)	SMITH
5	PEB 22428 H = QMPL09J112SET	TIMKEN
1	PEB 22435 HL = QAPL11A203SM	BLUE-BRUTE
2	PEU323	LINK-BELT
14	PF 203	FRM
33	PF 204 = SLFE 2	FRM
4	PF 204 = SLFE 2	ROLMAX
1	PF 205 = SLFE 3	ROLMAX
27	PF 206 = SLFE 4	FRM
1	PF 206 = SLFE 4	ROLMAX
12	PF 207 = SLFE 5	FRM
8	PF 208 = SLFE 6	ROLMAX
1	PFD 32.10	NADELLA
5	PFL 203	FRM
8	PFL 203	NTN
16	PFL 203	
5	PFL 203 = PFT 40	SKF
1	PFL 204 = SLFL 2	FRM
1	PFL 204 = SLFL 2	
3	PFL 204 = SLFL 2	ROLMAX
4	PFL 204 = SLFL 2 = PFT 47	SKF
4	PFL 205 = SLFL 3	FRM
3	PFL 205 = SLFL 3	
5	PFL 205 = SLFL 3 = PFT 52	SKF
27	PFL 206 = SLFL 4	FRM
47	PFL 206 = SLFL 4	ROLMAX
9	PFL 206 = SLFL 4 = PFT 62	SKF
1	PFL 207 = SLFL 5	ROLMAX
39	PFL 208	FRM
50	PFT 203	FRM
14	PFT 204	FRM
10	PFT 205	FRM
21	PFT 206	FRM

2	PFT 207	FRM
100	PFV 35.16	NADELLA
3	PHSB 10 = VF10	ALINABAL
7	PHSB 10 L = TRL10	IKO
6	PHSB 12 = TR12	TERMICOM
8	PHSB 12 L = TRL12	IKO
1	PHSB 16 = TR16	IKO
5	PHSB 16 L = TRL16	IKO
6	PHSB 3 = TR3	IKO
10	PHSB 3 L = TRL3	IKO
1	PHSB 4 = TR4	IKO
1	PHSB 4 = VF4	ALINABAL
8	PHSB 4 L = TRL4	IKO
2	PHSB 5 = TR5	TERMICOM
3	PHSB 5 L = TRL5	IKO
3	PHSB 6 = TR6	TERMICOM
1	PHSB 6 L = MG-6Z	AURORA
1	PHSB 6 L = TRL6	TERMICOM
7	PHSB 6 L = TRL6N	SEAL-MASTER
15	PHSB 7 = TR7	IKO
4	PHSB 7 L = TRL7	IKO
11	PHSB 8 = TR8	TERMICOM
12	PHSB 8 L = TRL8	IKO
12	PK 110 C	NADELLA
12	PKR 110 C	NADELLA
3	PLR1.1/2	OSBORN
1	PLR2.1/2	OSBORN
1	PM 3038	FRM
8	PNA 12/28	INA
3	PNA 15/32	INA
8	PNA 17/35	INA
3	PNA 20/42	INA
1	PNA 25/47	INA
5	POSB 10 = TRE10N	SPHERCO
3	POSB 10 L = TREL10	IKO
3	POSB 12 = TE3/4KA	TERMICOM
4	POSB 16 = TRE16	IKO
5	POSB 16 L = TREL16	IKO

8	POSB 3 = TRE3	IKO
5	POSB 3 L = TREL3	IKO
8	POSB 5 L = TREL5	IKO
31	POSB 6 = TRE6	IKO
6	POSB 6 = TRE6	
6	POSB 6 L = MB-6Z	AURORA
5	POSB 6 L = TREL6	
6	POSB 6 L = TREL6N	SEAL-MASTER
1	POSB 7 = JM7/16R	JMC
8	POSB 7 = TRE7	IKO
5	POSB 8 = TRE8	
10	PP 203	FRM
2	PP 204	FK
21	PP 204	FRM
20	PP 205	FRM
1	PP 205	RIKES
6	PP 205	BRM
16	PP 205 = LPB 3	ROLMAX
28	PP 206	FRM
8	PPL 205 = SYK 25 TR	SKF
6	PR 4.061 (111.8)	WINKEL
3	PRC 10	IKO
4	PRC 12	IKO
2	PWA 8180-14 K (100 X 165 X 20)	TORRI
1	PWA 8180-3J (95 X 144 X 24)	MRC
2	PWA 8180-40 (142 X 210 X 33)	TORRI
7	PWKR 52 2RS	INA
1	PWKR 90 2RS	INA
2	PWM 253030	SKF
4	PX 05 = MP 1	ROLMAX
2	PX 08 = MP 4 = MP 40	FRM
1	PX 11 = MP 7	ROLMAX
2	PX 12 = RAKH 12	FRM
2	PX 15 = MP 10	ROLMAX
1	PX 15 = MP 10	
5	Q 206 = 9206H2	MRC
4	Q 208 = N 8146	RHP
2	QJ 205 M	

2	QJ 208 MPA	STEYR
1	QJ 208 TVP	FAG
1	QJ 209 C2	SKF
2	QJ 209 MA	SKF
3	QJ 209 TNH	FAG
1	QJ 215 MPA	FAG
50	QJ 215 N2MA/C4H	SKF
1	QJ 218 N2MPAC4F59	FAG
1	QJ 220 N2MA	FAG
1	QJ 220 N2MA	
1	QJ 224 N2MA	SKF
1	QJ 226 N2MA	SKF
1	QJ 228 N2MA	SKF
1	QJ 228 N2MAC3	SKF
1	QJ 228 N2MPA	FAG
1	QJ 303	
2	QJ 306 MA	SKF
6	QJ 306 MPA	FAG
1	QJ 307 MPA	FAG
1	QJ 308 NR	NTN
4	QJ 308 NR	SNR
1	QJ 310 MA	SKF
5	QJ 312 MA	SKF
2	QJ 312 MPA	FAG
1	QJ 313 N2MPA	FAG
3	QJ 314 N2MA/C2L	SKF
3	QJ 315 N2MA	SKF
4	QJ 315 N2MPA	FAG
1	QJ 318 M = 9318UP1	MRC
1	QJ 318 N2MA	SKF
1	QJ 318 N2MPA	FAG
1	QJ 319 N2MPAC4.F59	FAG
1	QJ 336 N2MA	SKF
1	QJ 336 N2MA/C3	SKF
1	QJL 1.1/2 M = DLJT 1.1/2	R&M
5	QJL 2 = DLJT 2	RHP
2	QJL 3 M = DLJT 3	RHP
2	QJM 1 = DMJT 1	RHP

8	QJM 1.1/2 = DMJT 1.1/2	RHP
1	QJM 3.3/4 MB	RHP
8	R 10 = KLNJ 5/8	RHP
7	R 10 = KLNJ 5/8	NSK
141	R 10 = KLNJ 5/8 = EE 5 TN9	SKF
2	R 10 2RS = KLNJ 5/8 2RS	FBJ
12	R 10 2RS = KLNJ 5/8 2RS	NSK
1	R 10 ZZ = KLNJ 5/8 ZZ	RHP
10	R 10 ZZ = KLNJ 5/8 ZZ	NSK
3	R 10 ZZ = SR 10 SS3 (INOX)	BARDEN
19	R 12 = KLNJ 3/4	NSK
1	R 12 = KLNJ 3/4	RHP
1	R 12 = KLNJ 3/4	RKS
2	R 12 = KLNJ 3/4 = EE 6	FAG
14	R 12 2RS = KLNJ 3/4 2RS	EZO
2	R 12 ZZ = KLNJ 3/4 ZZ	NSK
1	R 14 = KLNJ 7/8	RHP
1	R 14 2RS = KLNJ 7/8 2RS	
1	R 14 Z = KLNJ 7/8 Z (ALT. 1/2)	
1	R 14 ZZ = KLNJ 7/8 ZZ	NTN
11	R 14 ZZ = KLNJ 7/8 ZZ	NSK
10	R 14 ZZ = KLNJ 7/8 ZZ	RKS
4	R 14 ZZ = KLNJ 7/8 ZZ = 77R14	HYATT
3	R 14 ZZ = KLNJ 7/8 ZZ = S 9 KDD	FAFNIR
8	R 14 ZZC3 = KLNJ 7/8 ZZC3	RHP
3	R 1522 EHL = 1522 WB	BOWER
4	R 16 = KLNJ 1	RHP
5	R 16 = KLNJ 1	NSK
3	R 16 = KLNJ 1	FBJ
1	R 16 = KLNJ 1 = EE 9	SKF
26	R 16 = KLNJ 1 = EE 9	NACHI
4	R 16 = KLNJ 1 = EE 9 TN9	SKF
7	R 16 ZZ = KLNJ 1 ZZ	NSK
2	R 16 ZZ = KLNJ 1 ZZ = 77R-16	
2	R 16 ZZ = KLNJ 1 ZZ = 7R-16	NACHI
10	R 166	RKS
10	R 18 = KLNJ 1.1/8	RHP
1	R 18 = KLNJ 1.1/8	NSK

11	R 18 = KLNJ 1.1/8 = PEL 9	
8	R 18 2RS = KLNJ 1.1/8 2RS	
30	R 18 ZZ = KLNJ 1.1/8 ZZ	NTN
1	R 18 ZZ = KLNJ 1.1/8 ZZ = 77R18	SMT
6	R 188	
19	R 188-ZZ	
627	R 2 = KLNJ 1/8	RHP
9	R 2 A-ZZ	
9	R 2 AZZ = 33 KDD4	EZO
1	R 2 ZZ = KLNJ 1/8 ZZ	
33	R 2 ZZ = KLNJ 1/8 ZZ	EZO
1	R 20 = KLNJ 1.1/4	NSK
2	R 20 = KLNJ 1.1/4 = EE 11	NACHI
15	R 20 = KLNJ 1.1/4 = EE 11	
3	R 20 2RS = KLNJ 1.1/4 2RS	WTW
2	R 20 2RS = KLNJ 1.1/4 2RS	NTN
1	R 20 ZZ = KLNJ 1.1/4 ZZ	NSK
1	R 20 ZZ = KLNJ 1.1/4 ZZ	NTN
2	R 20 ZZ = KLNJ 1.1/4 ZZ	RHP
2	R 20 ZZ = KLNJ 1.1/4 ZZ = 77R20	
3	R 22 = KLNJ 1.3/8	RHP
8	R 22 ZZ = KLNJ 1.3/8 ZZ = 77R-22	JAF
7	R 24 = KLNJ 1.1/2	RHP
3	R 3 ZZ	NTN
8	R 3 ZZ	
4	R 3 ZZ	NACHI
173	R 3 ZZ	RHP
4	R 4	HCH
54	R 4 2RS	
78	R 4 2RS	HCH
9769	R 4 A = KLNJ 1/4 = EE 2	RHP
1	R 4 A = KLNJ 1/4 = EE 2	ND
4	R 4 A = KLNJ 1/4 = EE 2 = S1K	FAFNIR
5	R 4 A = KLNJ 1/4 = EE 2 TN9	SKF
25	R 4 A2RS = KLNJ 1/4 2RS	HCH
1	R 4 AZZ = KLNJ 1/4 ZZ	NSK
7	R 4 AZZ = KLNJ 1/4 ZZ	EZO
6	R 4 AZZ = KLNJ 1/4 ZZ	RHP

10	R 4 AZZ = KLNJ 1/4 ZZ	
1861	R 4 Z	FAG
24	R 4 ZZ	EZO
20	R 4 ZZ	
13	R 4 ZZ	NTN
15	R 6 = KLNJ 3/8	
2	R 6 U = ALT DIF	NTN
7	R 6 2RS = KLNJ 3/8 2RS	
1	R 6 2RS = KLNJ 3/8 2RS	NTN
6	R 6 2RS = KLNJ 3/8 2RS	EZO
2	R 6 RS = KLNJ 3/8 RS	RHP
11	R 6 Z = KLNJ 3/8 Z	
3	R 6 Z = KLNJ 3/8 Z = S 3 KD	FAFNIR
87	R 6 ZC3 = KLNJ 3/8 ZC3 = S 3 KD	RHP
1	R 6 ZZ = KLNJ 3/8 ZZ	EZO
1	R 6 ZZ = KLNJ 3/8 ZZ	RHP
10	R 6 ZZ = KLNJ 3/8 ZZ = R1-1438 ZZ	
8	R 6 ZZ = KLNJ 3/8 ZZ = S 3 KDD	FAFNIR
851	R 8 = KLNJ 1/2	KYK
1	R 8 = KLNJ 1/2	RHP
3	R 8 = KLNJ 1/2	EZO
1	R 8 = KLNJ 1/2	NSK
58	R 8 = KLNJ 1/2 = EE 4 TN9	SKF
14	R 8 2RS = KLNJ 1/2 2RS	NSK
5	R 8 2RS = KLNJ 1/2 2RS	EZO
16	R 8 Z = KLNJ 1/2 Z (1/2 X 1.1/8 X 5/16)	RHP
23	R 8 ZZ = KLNJ 1/2 ZZ	
3	R 8 ZZ = KLNJ 1/2 ZZ	RHP
11	R 8 ZZ = KLNJ 1/2 ZZ	EZO
13	R 8 ZZ = KLNJ 1/2 ZZ	ZEN
16	R 8 ZZ = KLNJ 1/2 ZZ	NTN
19	R 8 ZZ = KLNJ 1/2 ZZ	NSK
2	R044221300	REXROTH
6	R053002200 = 0530-022-00 = KU 22 B	STAR
22	R053012210 = 0530-122-10 = KU 22 B	STAR
20	R053012210 = 0530-122-10 = KU 22 B	REXROTH
2	R053061500 = 0530-615-00 = KU 15 NIRO (INOX)	REXROTH
3	R053063000 = 0530-630-00 = KU 30 NIRO (INOX)	STAR

24	R053111510 = 0531-115-10 = KU 15 B-D	REXROTH
145	R053121510 = 0531-215-10 = KU 15 C-D	REXROTH
10	R053511510 = 0535-115-10 = KU 15 B	REXROTH
4	R066801200	REXROTH
2	R069601600	REXROTH
4	R102723044	REXROTH
4	R103262020 = 1032-620-20	STAR
1	R103861620	REXROTH
4	R103862520 = 1038-625-20 = KGNOS 25 BPP AS	STAR
24	R106563040	REXROTH
2	R106823000	REXROTH
7	R106861600 = 1068-616-00	STAR
9	R106862000 = 1068-620-00	STAR
3	R108125000 = 1081-250-00	STAR
3	R108161240 = 1081-612-40	STAR
8	R108363020 = 1083-630-20 = KTNF 30 PPAS	STAR
4	R108562020	REXROTH
3	R108762020	REXROTH
1	R151224012	REXROTH
1	R159122530	REXROTH
1	R159163010	REXROTH
2	R162132320	REXROTH
12	R162152410	REXROTH
2	R162211420	REXROTH
2	R162219420 = 1622-194-20	STAR
1	R162221210 = 1622-212-10	STAR
4	R162279320	REXROTH
1	R162311420	REXROTH
1	R162321422 = 1623-214-22	STAR
2	R162342210	REXROTH
6	R162382420	REXROTH
2	R163121420	REXROTH
2	R163171420	REXROTH
2	R165111420	REXROTH
2	R165132220	REXROTH
2	R165139320	REXROTH
1	R165139420	REXROTH
4	R165172220	REXROTH

1	R165182210	REXROTH
2	R165182220	REXROTH
1	R165322220	REXROTH
3	R165332410 = 1653-324-10	STAR
12	R165332420	REXROTH
1	R165339410 = 1653-394-10	STAR
8	R165342420	REXROTH
2	R165372220	REXROTH
6	R165372420	REXROTH
1	R182422310	REXROTH
4	R185353210	REXROTH
3	R190213200	REXROTH
1	R2032 = R1-8516	NMB
2	R-3007	SUPORTE-REI
1	R-3087	SUPORTE-REI
1	R3611.LP5	RPC
12	R93430 (0630687)	ROMI
3	RA 201 8	FRM
2	RA 201 8 = RA 008 RR	FAFNIR
3	RA 202 = RAE 15 NPP-FA106	INA
2	RA 202 10	FRM
2	RA 202 10 = RA 010 RR	FAFNIR
2	RA 202 10 LNV	FRM
17	RA 204	FRM
2	RA 204 = RAE 20 NPP	INA
36	RA 204 LNV	FRM
12	RA 204 LV	FRM
7	RA 204 12	FRM
1	RA 204 12 = RA 012 NPP - FA106	INA
4	RA 205	FRM
30	RA 205 LNV	FRM
5	RA 205 14	FRM
6	RA 205 14 = KHR 205 14	BRM
4	RA 205 14 = RA 014 NPP	INA
15	RA 205 14 LV	FRM
21	RA 205 16	FRM
4	RA 205 16 = PO 50071	TIMKEN
1	RA 205 16 = RA 100 DD	FAFNIR

16	RA 205 16 = RA 100 NPP	INA
4	RA 205 16 = RA 100 RR	TIMKEN
1	RA 205 16 = RA 100 RR	FAFNIR
9	RA 206 = KHR 206	BRM
4	RA 206 = RAE 30 NPP-FA106	INA
1	RA 206 LNV	FRM
2	RA 206 17	
5	RA 206 17 = FHR 206 17	PEER
14	RA 206 18	FRM
4	RA 206 18 = RA 102 RR	FAFNIR
29	RA 206 18 LNV	FRM
10	RA 206 19	FRM
2	RA 206 19 = RA 103 NPP	FAFNIR
2	RA 206 19 = RA 103 RR	TIMKEN
1	RA 206 19 LNV	FRM
8	RA 206 20 = RA 103 RR2 (INT 1.1/4)	FAFNIR
5	RA 207	FRM
6	RA 207 = KHR 207	BRM
2	RA 207 20	FRM
5	RA 207 20 LNV	FRM
2	RA 207 22 = 1335 1.3/8 EC	RHP
2	RA 207 23	BRM
1	RA 207 23 = 1335 1.7/16 EC	
6	RA 207 23 = RA 107 RR	FAFNIR
10	RA 208	FRM
4	RA 208 = KHR 208	BRM
8	RA 208 = RAE 40 NPP-FA106	INA
9	RA 208 24 = KHR 208 24	BRM
2	RA 208 24 LNV	FRM
29	RA 209 = RAE 45 RR	FAFNIR
4	RA 209 = 1345 45 EC	RHP
13	RA 210	FRM
14	RA 210 = KHR 210	BRM
5	RA 210 = RAE 50 NPP	INA
2	RA 210 LNV	FRM
3	RA 210 31	FRM
41	RA 210 31 = KHR 210 31	BRM
2	RA 210 31 = RA 115 RR	FAFNIR

1	RA 210 31 LNV	FRM
10	RA 3 ZZ	NTN
10	RABR 203	FRM
1	RABR 204	FRM
9	RABR 206	FRM
2	RAL 012	FRM
2	RAL 012 NPP	
5	RAL 012 NPP	BRM
3	RAL 012 NPP FA106	INA
4	RALE 20	FRM
7	RALE 20 NPP	BRM
3	RALE 20 NPP	
6	RALE 20 NPPB	INA
11	RALE 20 NPPB = RALE 20 B	FRM
1	RALE 25 NPP	BRM
1	RALE 25 NPP	INA
1	RALE 25 NPPB	INA
2	RALE 25 NPPB = RALE 25 B	FRM
1	RALE 30	FRM
1	RALE 30 NPP	FAFNIR
2	RALE 30 NPPB = U006	
20	RAX 714	NADELLA
2	RAX 745	NADELLA
1	RAXN 440	NADELLA
8	RAXPZ 445	NADELLA
2	RC 040708	
1	RC 040708	TORRI
13	RC 121610	TORRI
2	RC 162110	TORRI
1	RC 162110 FS	KOYO
2	RC 211	FRM
1	RC 211 = T 16804	BRM
1	RCB 061014	TIMKEN
4	RCB 081214	KOYO
104	RCB 081214	TIMKEN
4	RCB 101416	TORRI
17	RCB 121616	TIMKEN
11	RCB 162117	TIMKEN

1	RCJT 20 / UC 204 HT2	BRM
14	RCR 204	FRM
8	RCR 205	FRM
1	RCSM 204	FRM
5	RCSM 205	FRM
4	RCSM 206	FRM
7	RD 12	MCGILL
7	RD 20	MCGILL
1	RD1-1440	NWO
1	RFBA 300 C	SEAL-MASTER
2	RHM3525	NSK
14	RI614ZZ = AV16K24DD	EZO
1	RIS 206	RIKES
1	RJ 195 (12" x 15.1/2 x 1.3/8)	RHP
90	RJUM-01-16	IGUS
12	RKX 110 C	NADELLA
12	RKXR 110 C	NADELLA
1	RL 024922	RPC
150	RL 11 = NLJ 1.3/8 MB	RHP
4	RL 12 = NLJ 1.1/2 TN	RHP
38	RL 13 = NLJ 1.5/8 J	RHP
10	RL 13 = NLJ 1.5/8 TN	RHP
2	RL 22 = NLJ 2.3/4 M	RHP
2	RL 4 = NLJ 1/2	RKS
7	RL 4 TN9 = NLJ 1/2	SKF
1	RL 5 = NLJ 5/8	RHP
5	RL 5 = NLJ 5/8	RKS
2	RL 5 TN9 = NLJ 5/8	SKF
2	RL 6 = NLJ 3/4 = PLJ 6	CBF
4	RL 6 = NLJ 3/4 TN	RHP
1	RL 8 = NLJ 1	RHP
1	RLS 10 = LJ 1.1/4	RHP
1	RLS 10 = LJ 1.1/4	STEYR
7	RLS 10 = LJ 1.1/4	SKF
3	RLS 10 = LJ 1.1/4	NSK
3	RLS 10 = LJ 1.1/4	JAF
1	RLS 10 ZZ = LJ 1.1/4 ZZ	NACHI
5	RLS 11 = LJ 1.3/8	STEYR

52	RLS 11 2RS = LJ 1.3/8 2RS	KSM
13	RLS 11 ZZ = LJ 1.3/8 ZZ	KSM
1	RLS 12 = LJ 1.1/2	SKF
2	RLS 12 = LJ 1.1/2	STEYR
10	RLS 12 = LJ 1.1/2 J	RHP
3	RLS 12 N = LJ 1.1/2 N	RHP
3	RLS 12 2RS = LJ 1.1/2 2RS	RHP
16	RLS 13 = LJ 1.5/8	SKF
1	RLS 13 ZZ = LJ 1.5/8 ZZ	STEYR
3	RLS 14 = LJ 1.3/4	NACHI
4	RLS 14 = LJ 1.3/4	SKF
6	RLS 14 ZZ = LJ 1.3/4 ZZ	KSM
1	RLS 15 C3 = LJ 1.7/8 C3	RHP
1	RLS 16 = LJ 2 J	RHP
1	RLS 16 NR = LJ 2 NR	RHP
3	RLS 18 = LJ 2.1/4	STEYR
5	RLS 18 = LJ 2.1/4	SKF
5	RLS 18 = LJ 2.1/4	RHP
2	RLS 26 = LJ 3.1/4	SKF
8	RLS 28 = LJ 3.1/2	RHP
1	RLS 28 = LJ 3.1/2 = LS20	FAG
5	RLS 32 = LJ 4 J	RHP
1	RLS 34 = LJ 4.1/4 J	RHP
1	RLS 38 = LJ 4.3/4 M	RHP
12	RLS 4 = LJ 1/2	NACHI
4	RLS 4 = LJ 1/2	SKF
1	RLS 4 = LJ 1/2	RHP
1	RLS 4 = LJ 1/2	STEYR
1	RLS 4 = LJ 1/2	
1	RLS 4 2RS = LJ 1/2 2RS	JAF
1	RLS 4 ZZ = LJ 1/2 ZZ	RHP
2	RLS 4 ZZ = LJ 1/2 ZZ	NACHI
2	RLS 4 ZZ = LJ 1/2 ZZ	
1	RLS 5 = LJ 5/8	SKF
7	RLS 5 = LJ 5/8	JAF
12	RLS 5 = LJ 5/8	RHP
1	RLS 5 2RS = LJ 5/8 2RS	JAF
4	RLS 5 Z = LJ 5/8 Z	NSK

2	RLS 5 ZZ = LJ 5/8 ZZ	NSK
2	RLS 5 ZZ = LJ 5/8 ZZ	RHP
3	RLS 6 = LJ 3/4	RHP
1	RLS 6 = LJ 3/4	SKF
14	RLS 6 = LJ 3/4	STEYR
4	RLS 6 = LJ 3/4	NACHI
2	RLS 6 = LJ 3/4	
1	RLS 6 = LJ 3/4 = LS8	FAG
7	RLS 6 ZZ = LJ 3/4 ZZ	NSK
1	RLS 6 ZZ = LJ 3/4 ZZ	JAF
2	RLS 60 = LJ 7.1/2 M	RHP
1	RLS 7 = LJ 7/8	NSK
3	RLS 7 2RS = LJ 7/8 2RS	SKF
1	RLS 7 2RS = LJ 7/8 2RS	JAF
1	RLS 7 ZZ = LJ 7/8 ZZ	NIS
8	RLS 8 = LJ 1"	SKF
4	RLS 8 2RS = LJ 1 2RS	
3	RLS 8 ZZ = LJ 1 ZZ	SKF
1	RLS 8 ZZ = LJ 1 ZZ	NACHI
4	RLS 8 ZZ = LJ 1 ZZ	RHP
9	RLS 9 = LJ 1.1/8	SKF
21	RLS 9 = LJ 1.1/8	KSM
1	RLS 9 = LJ 1.1/8	NACHI
1	RLS 9 = LJ 1.1/8	STEYR
4	RLS 9 = LJ 1.1/8 = LS11	FAG
23	RLS 9 2RS = LJ 1.1/8 2RS	KSM
3	RLS 9 ZZ = LJ 1.1/8 ZZ	RHP
1	RLS 9 ZZ = LJ 1.1/8 ZZ	JAF
42	RLS 9 ZZ = LJ 1.1/8 ZZ	KSM
1	RM 10 = NMJ 1.1/4 MB	RHP
2	RM 12 = NMJ 1 1/2 J	SKF
1	RM 13 = NMJ 1.5/8 M	HOFF
8	RM 13 = NMJ 1.5/8 M	RHP
2	RM 15 = NMJ 1.7/8 M	HOFF
6	RM 24 = NMJ 3 M	RHP
3	RM 26 = NMJ 3.1/4 MB	RHP
1	RM 28 = NMJ 3.1/2 MB	RHP
7	RM 5 = NMJ 5/8 M	RHP

11	RM 6 = NMJ 3/4	RHP
3	RM 8 = NMJ 1 M	RHP
1	RM 9 = NMJ 1 1/8 MB	RIV
1	RMS 10 = MJ 1.1/4	JAF
1	RMS 10 2RS = MJ 1.1/4 2RS	JAF
23	RMS 11 = MJ 1.3/8	RHP
2	RMS 11 = MJ 1.3/8	SKF
1	RMS 11 = MJ 1.3/8	STEYR
147	RMS 11 ZZ = MJ 1.3/8 ZZ	RHP
1	RMS 12 = MJ 1.1/2	RHP
4	RMS 12 = MJ 1.1/2	STEYR
8	RMS 12 ZZ = MJ 1.1/2 ZZ	KSM
1	RMS 13 = MJ 1.5/8 J	RHP
1	RMS 13 ZZ = MJ 1.5/8 ZZ	RHP
2	RMS 14 = MJ 1.3/4	STEYR
1	RMS 14 = MJ 1.3/4	SKF
1	RMS 14 = MJ 1.3/4 J	RHP
2	RMS 14 = MJ 1.3/4 J C3	RHP
2	RMS 14 = MJ 1.3/4 M	HOFF
3	RMS 15 = MJ 1.7/8	RHP
5	RMS 15 = MJ 1.7/8	SKF
4	RMS 15 C3 = MJ 1.7/8 C3	SKF
13	RMS 15 C3 = MJ 1.7/8 JC3	RHP
1	RMS 16 = MJ 2	SKF
1	RMS 16 = MJ 2 J	RHP
1	RMS 20 = MJ 2.1/2	STEYR
1	RMS 22 = MJ 2.3/4 = MS18	HOFF
2	RMS 24 = MJ 3	RHP
1	RMS 24 = MJ 3 = MS19	FBC
1	RMS 27 = MJ 3.3/8	
2	RMS 28 = MJ 3.1/2 M	R&M
2	RMS 30 = MJ 3.3/4	RHP
2	RMS 32 = MJ 4	SKF
1	RMS 34 = MJ 4.1/4 M	RHP
1	RMS 36 = MJ 4.1/2 EM	R&M
3	RMS 4 = MJ 1/2	SKF
1	RMS 4 = MJ 1/2	RHP
1	RMS 4 = MJ 1/2	

1	RMS 4 ZZ = MJ 1/2 ZZ	STEYR
6	RMS 40 = MJ 5 E = MS23	FAG
5	RMS 5 = MJ 5/8	RHP
3	RMS 5 = MJ 5/8	
1	RMS 5 = MJ 5/8	SKF
1	RMS 5 ZZ = MJ 5/8 ZZ	RHP
64	RMS 6 = MJ 3/4	SKF
74	RMS 6 = MJ 3/4	RHP
1	RMS 6 = MJ 3/4	FBJ
7	RMS 6 = MJ 3/4	NSK
2	RMS 6 2RS = MJ 3/4 2RS	JAF
3	RMS 7 = MJ 7/8	KSM
46	RMS 7 = MJ 7/8	SKF
22	RMS 7 2RS = MJ 7/8 2RS	KSM
25	RMS 7 ZZ = MJ 7/8 ZZ	KSM
9	RMS 8 = MJ 1	
28	RMS 8 = MJ 1	KSM
39	RMS 8 = MJ 1	SKF
3	RMS 9 = MJ 1.1/8	STEYR
3	RMS 9 2RS = MJ 1.1/8 2RS	KSM
1	RN 1030	NSK
14	RN 2305	SKF
1	RN 319	
2	RNA 11017 B6	NADELLA
1	RNA 11030 B6	NADELLA
1	RNA 2030 = RNAK 30	DURKOPP
20	RNA 2035 = RNAK 35	FAG
6	RNA 2050	NADELLA
2	RNA 2050 = RNAK 50	FAG
2	RNA 2065	TIMKEN
2	RNA 22/8 2RS	INA
3	RNA 22/8 2RSX = RNA 22/8 2RS.DZ	TORRI
1	RNA 2200 2RS	FAG
10	RNA 2200 2RSX = RNA 2200 2RS.DZ	FAG
3	RNA 2202 2RS	INA
1	RNA 2202 2RS	FAG
1	RNA 2203 2RS	FAG
7	RNA 2204 2RS	INA

5	RNA 2205 2RS	FAG
5	RNA 2206 2RS	FAG
3	RNA 2206 2RS	DURKOPP
8	RNA 2206 2RS	INA
8	RNA 2206 2RSX = RNA 2206 2RS.DZ	FAG
4	RNA 2207 2RS	TORRI
35	RNA 2207 2RSX = RNA 2207 2RS.DZ	FAG
1	RNA 2208 2RS	FAG
5	RNA 4828	FAG
1	RNA 4836	IKO
5	RNA 49/22	INA
29	RNA 49/22	FAG
3	RNA 49/28	
1	RNA 49/28	FAG
1	RNA 49/32	TORRI
4	RNA 49/32	INA
11	RNA 49/32	
10	RNA 49/38	IKO
9	RNA 4900	KFB
9	RNA 4900 2RS	TORRI
29	RNA 4900 2RS	IKO
2	RNA 4900 2RS	SKF
1	RNA 4901	INA
131	RNA 4901	TORRI
1	RNA 4901 2RS	INA
18	RNA 4901 RS	FAG
3	RNA 4902	JMC
144	RNA 4902 2RS	TORRI
10	RNA 4902 UU	IKO
2	RNA 4903	TORRI
287	RNA 4903 2RS	FAG
3	RNA 4903 2RS	IKO
82	RNA 4903 RS	FAG
3	RNA 4904 = RNU 4904	DURKOPP
1	RNA 4905	IKO
4	RNA 4905	TORRI
10	RNA 4905	INA
6	RNA 4905 2RS	IKO

1	RNA 4905 RS	FAG
27	RNA 4906	
3	RNA 4906	FAG
4	RNA 4906	INA
2	RNA 4906 2RS	IKO
1	RNA 4906 2RS	INA
21	RNA 4907	INA
31	RNA 4907 2RS	IKO
1	RNA 4907 2RS	INA
7	RNA 4908	
1	RNA 4908	TORRI
3	RNA 4909	IKO
1	RNA 4909 2RS	DURKOPP
25	RNA 4909 RS	FAG
16	RNA 4909 RS	DURKOPP
92	RNA 4910	TORRI
1	RNA 4910	INA
3	RNA 4910	IKO
3	RNA 4910	FAG
1	RNA 4910	
1	RNA 4910 2RS	FAG
3	RNA 4910 2RS	IKO
1	RNA 4911	SKF
2	RNA 4911	INA
2	RNA 4911	IKO
1	RNA 4911 2RS	IKO
7	RNA 4912	TORRI
1	RNA 4915	IKO
1	RNA 4916	TORRI
1	RNA 4917	INA
1	RNA 4919	INA
1	RNA 4919	IKO
2	RNA 4920	
2	RNA 4920	INA
1	RNA 4924	IKO
1	RNA 4926	INA
1	RNA 4928	
1	RNA 4930	IKO

1	RNA 4936	IKO
6	RNA 496	IKO
3	RNA 497	IKO
34	RNA 498	IKO
25	RNA 69/28	TORRI
1	RNA 69/32	IKO
5	RNA 6901	TORRI
12	RNA 6901	IKO
1	RNA 6901 2RS	IKO
5	RNA 6902	IKO
173	RNA 6902	TORRI
17	RNA 6903	IKO
4	RNA 6903	NTN
169	RNA 6903	TORRI
1	RNA 6904	FAG
210	RNA 6904	TORRI
1	RNA 6904	IKO
1	RNA 6904 2RS	KFB
4	RNA 6905	INA
4	RNA 6905	
2	RNA 6906	FAG
5	RNA 6906	INA
1	RNA 6907	INA
45	RNA 6908	TORRI
27	RNA 6909	TORRI
2	RNA 6909	IKO
2	RNA 6910	IKO
1	RNA 6910	
2	RNA 6910 ZW	INA
1	RNA 6913	IKO
1	RNAFW 202826	IKO
2	RNAO 10 17 10	FAG
21	RNAO 10 17 10	TORRI
2	RNAO 10 17 10 = RNAF 101710	IKO
1	RNAO 10 17 10 TN	INA
20	RNAO 100 120 30	FAG
12	RNAO 12 22 12	FAG
6	RNAO 12 22 12 = RNAF 122212	IKO

4	RNAO 12 22 12 TN	INA
8	RNAO 15 23 20	
49	RNAO 16 24 13	FAG
6	RNAO 16 24 13 = RNAF 162413	IKO
10	RNAO 16 24 20 = RNAFW 162420	IKO
1	RNAO 16 28 12 = RNAF 162812	IKO
1	RNAO 18 26 13 = RNAF 182613	IKO
3	RNAO 20 28 26	INA
8	RNAO 20 32 24 = RNAFW 203224	IKO
25	RNAO 22 30 13	FAG
5	RNAO 22 35 32	FAG
19	RNAO 25 35 17	TORRI
20	RNAO 25 35 17	FAG
4	RNAO 25 37 16 = RNAF 253716	IKO
8	RNAO 25 37 32 = RNAFW 253732	IKO
10	RNAO 28 40 16 = RNAF 284016	IKO
13	RNAO 28 40 32 = RNAFW 284032	IKO
15	RNAO 30 40 17	TORRI
2	RNAO 30 40 17 = RNAF 304017	IKO
5	RNAO 30 42 16 = RNAF 304216	IKO
13	RNAO 30 42 32	FAG
3	RNAO 35 45 26 = RNAFW 354526	IKO
1	RNAO 35 47 32 = RNAFW 354732	IKO
1	RNAO 40 50 17	TORRI
1	RNAO 40 50 17	FAG
1	RNAO 40 50 17 = RNAF 405017	IKO
2	RNAO 40 50 34	INA
1	RNAO 40 55 20	TORRI
3	RNAO 42 57 20	
1	RNAO 45 55 34	FAG
1	RNAO 45 62 20	DURKOPP
5	RNAO 45 62 20 = RNAF 456220	IKO
11	RNAO 50 65 20	KFB
5	RNAO 50 65 20 = RNAF 506520	IKO
4	RNAO 55 68 20	INA
12	RNAO 55 68 20	FAG
17	RNAO 55 68 20	TORRI
2	RNAO 55 68 40 = RNAFW 556840	IKO

12	RNAO 55 72 20	FAG
3	RNAO 55 72 20 = RNAF 557220	IKO
3	RNAO 55 72 40 = RNAFW 557240	IKO
5	RNAO 6 13 8 TN	INA
5	RNAO 60 78 20 = RNAF 607820	IKO
64	RNAO 60 78 40 = RNAFW 607840	IKO
1	RNAO 65 85 60	FAG
3	RNAO 75 95 30 = RNAF 759530	IKO
5	RNAO 8 16 20 = RNAFW 81620	IKO
2	RNAO 80 100 60 = RNAFW 8010060	IKO
2	RNNU 4940 MBE44CC1P5 (SEM ANEL INT)	NSK
1	RNU 1008 M	NSK
1	RNU 1013 G1	NTN
4	RNU 1022 M	ROLLWAY
4	RNU 1022 M	NSK
1	RNU 1040 M	URB
1	RNU 1052 M	NSK
1	RNU 1245 C2NAP5	NTN
1	RNU 202 ETVP2	TORRI
3	RNU 207 EW	NSK
11	RNU 209 ETGP	STEYR
1	RNU 210 ECJ	SKF
1	RNU 211	KOYO
1	RNU 212 ETVP2	FAG
2	RNU 215 ETVP2	FAG
1	RNU 216	RHP
1	RNU 217 W	NSK
1	RNU 2206 ECP	SKF
1	RNU 2207 ECP	SKF
12	RNU 2207 EM1	FAG
17	RNU 2209	FAG
4	RNU 2209 E	ZNL
40	RNU 2209 ETVP2	FAG
1	RNU 2209 W	NSK
1	RNU 2210 E	
3	RNU 2211 ECP	SKF
1	RNU 2211 ETVP2C3	FAG
3	RNU 2215	FAG

1	RNU 2215 ECP	SKF
14	RNU 2217 ETVP2	FAG
10	RNU 2217 W	NSK
1	RNU 2219 EC3	
1	RNU 222 W	NSK
3	RNU 2220 ETVP2	FAG
1	RNU 2222	NTN
2	RNU 2222 ECJ	SKF
1	RNU 2238 M	FAG
12	RNU 2305 = 500842 = 313053 B	SKF
2	RNU 2307	
1	RNU 2307 W	NSK
1	RNU 2308 W	NSK
6	RNU 2309 E	ZKL
2	RNU 2313 EG1	NTN
2	RNU 2316 ETVP2	FAG
1	RNU 2319 W	NSK
4	RNU 2322 EM	
1	RNU 236 ECM	SKF
2	RNU 248 MAC3	SKF
1	RNU 304	NTN
1	RNU 304 E	
1	RNU 304 ECP	SKF
139	RNU 304 W	NSK
2	RNU 306	NTN
1	RNU 307	NTN
3	RNU 312 W	NSK
2	RNU 314 W	NSK
1	RNU 315	NTN
2	RNU 315	STEYR
1	RNU 315 M	NSK
1	RNU 315 W	NSK
1	RNU 316	NTN
1	RNU 317 EMAC4	
1	RNU 319 W	NSK
3	RNU 320 W	NSK
1	RNU 328 MC4.F1	FAG
1	RNU 330 M	FAG

1	RNU 3650 MC3	NTN
1	RNU 409 M1	FAG
1	RNU 413	NTN
3	RNU 414	NTN
4	RNU 466830 P6	KOYO
1	RNU 466830 VAR	SKF
13	RNUR 642201	NADELLA
1	RNUR 642500	NADELLA
118	ROL PLASTICO 8 X 36 X 16 X 11capa	
4	ROLAMENTO 2,5mm x 4,8mm x 2,4mm	
1	RPNA 15/28	INA
6	RPNA 18/32	INA
8	RPNA 20/35	SKF
9	RPNA 20/35	INA
3	RPNA 30/47	INA
1	RPNA 45/62	INA
7	RS 20	MCGILL
4	RS 22	MCGILL
3	RS 24	MCGILL
1	RS 30	MCGILL
8	RSAO 307	FRM
4	RSAO 308	FRM
2	RSAO 318	FRM
53	RSTO 10 = RNAS 10 R	TORRI
3	RSTO 10 = RNAS 10 R	IKO
3	RSTO 10 = RNAS 10 R	INA
2	RSTO 10 X = RNAS 10	IKO
3	RSTO 10 X = RSTO 10 DZ = RNAS 10	FAG
2	RSTO 12 = RNAS 12 R	TORRI
23	RSTO 15 = RNAS 15 R	FAG
1	RSTO 15 = RNAS 15 R	TORRI
3	RSTO 17 = RNAS 17 R	INA
7	RSTO 17 X = RNAS 17	INA
1	RSTO 20 = RNAS 20 R	TORRI
1	RSTO 20 X = RNAS 20	INA
52	RSTO 25 = RNAS 25 R	INA
1	RSTO 25 = RNAS 25 R	
47	RSTO 30 = RNAS 30 R	FAG

10	RSTO 30 = RNAS 30 R	TORRI
93	RSTO 30 X = RNAS 30	IKO
9	RSTO 30 X = RSTO 30 DZ = RNAS 30	FAG
1	RSTO 35 = RNAS 35 R	IKO
2	RSTO 35 X = RNAS 35	IKO
1	RSTO 35 X = RSTO 35 DZ = RNAS 35	FAG
108	RSTO 40 X = RNAS 40	IKO
20	RSTO 45 = RNAS 45 R	FAG
9	RSTO 45 X = RNAS 45	IKO
2	RSTO 50 = RNAS 50 R	IKO
2	RSTO 6 = RNAS 6 R	IKO
3	RSTO 6 X = RSTO 6 DZ = RNAS 6	TORRI
22	RSTO 8 = RNAS 8 R	TORRI
9	RSTO 8 X = RNAS 8	IKO
2	RU 1523 V	BOWER
9	RU 9008 UM	TIMKEN
14	RU 9008 UM	BOWER/NTN
8	RUS19105-GR3/-10-15	INA
3	RWU35-E-G2V3 FA550.3	INA
2	RWU45-E-G2V3 FA550.2	INA
1	RWU45-E-LV3	INA
2	S 12 (ROTULA)	ASKUBAL
1	S 16002 2RS (INOX)	
2	S 16007 2RS = CXS 16007 2RSLG622	HWG
180	S 3 KL2	FAFNIR
2	S 3036 K	
53	S 6000 2RS (INOX)	
12	S 6000 2RS (INOX)	FRM
7	S 6000 2RS = 6000 H20T1XDDMA (INOX)	NSK
10	S 6000 2RS = W 6000 2RS1 (INOX)	SKF
32	S 6000 2RS-H (INOX)	EZO
20	S 6000 2RSHLC (INOX)	FAG
1	S 6001 2RS (INOX)	ZEN
2	S 6001 2RS = W 6001 2RS1/VT378 (INOX)	SKF
1	S 6001 ZZ (INOX)	FBJ
1	S 6001 ZZ (INOX)	
1	S 6002 2RS (INOX)	HKW
8	S 6002 2RS (INOX)	FRM

2	S 6002 2RS (INOX)	
2	S 6002 2RS-H (INOX)	EZO
2	S 6002 ZZ = W 6002 2Z/VT378 (INOX)	SKF
1	S 6002 ZZ-H (INOX)	EZO
25	S 6003 2RS (INOX)	
12	S 6003 2RS (INOX)	FRM
1	S 6003 2RS = 6003 BSS 2RS (INOX)	BECO
25	S 6003 2RS = W 6003 2RS1/VP311 (INOX)	SKF
59	S 6003 2RS = W 6003 2RS1/VT378 (INOX)	SKF
2	S 6003 2RS-H (INOX)	EZO
4	S 6004 2RS (INOX)	
32	S 6004 2RS (INOX)	FRM
1	S 6004 2RS = W 6004 2RS1 (INOX)	SKF
2	S 6004 2RS-GLSULM	ZEN
1	S 6004 2RS-H (INOX)	EZO
1	S 6005 2RS (INOX)	FRM
2	S 6005 2RS = 6005 BSS 2RS (INOX)	BECO
1	S 6005 2RS = F 583403 (INOX)	FAG
11	S 6005 2RS-H (INOX)	EZO
5	S 6005 ZZ (INOX)	
34	S 6005 ZZ = W 6005 2Z (INOX)	SKF
1	S 6005 ZZ-H (INOX)	EZO
18	S 6006 2RS (INOX)	MAK
1	S 6006 2RS (INOX)	FRM
16	S 6006 2RS-H (INOX)	EZO
1	S 6006 ZZ (INOX)	ZEN
1	S 6007 2RS (INOX)	
1	S 6007 2RS-H (INOX)	EZO
1	S 6009 2RS (INOX)	
2	S 6009 2RS.W203B (INOX)	FAG
3	S 6009 ZZ-H (INOX)	EZO
1	S 607 2RS = W 607 2RS1 (INOX)	SKF
72	S 608 2RS = W 608 2RS1/C3 (INOX)	SKF
10	S 608 ZZ (INOX)	
17	S 6200 2RS (INOX)	FRM
91	S 6200 2RS = F 583399 (INOX)	FAG
7	S 6201 2RS (INOX)	RKS
2	S 6201 2RS = W 6201 2RS2 (INOX)	SKF

3	S 6202 2RS (INOX)	
16	S 6202 2RS (INOX)	FRM
60	S 6202 2RS = W 6202 2RS1 (INOX)	SKF
52	S 6202 2RS-H (INOX)	EZO
4	S 6202 ZZ (INOX)	
2	S 6202 ZZ (INOX)	NIS
4	S 6203 2RS (INOX)	FRM
7	S 6203 2RS = W 6203 2RS (INOX)	SKF
6	S 6203 2RS = W 6203 2RS1/VP311 (INOX)	SKF
3	S 6203 2RS-H (INOX)	EZO
1	S 6204 2RS (INOX)	
2	S 6204 2RS (INOX)	ZEN
23	S 6204 2RS (INOX)	FRM
4	S 6204 2RS (INOX)	BECO
128	S 6204 2RS-H (INOX)	EZO
80	S 6204 C3.W203B (INOX)	FAG
87	S 6204 W203B (INOX)	FAG
31	S 6205 = 6205 WM040A (INOX)	SKF
11	S 6205 2RS (INOX)	FRM
1	S 6205 2RS (INOX)	
46	S 6205 2RS = W 6205 2RS1 (INOX)	SKF
120	S 6205 2RS-H (INOX)	EZO
3	S 6205 ZZ (INOX)	
115	S 6206 2RS (INOX)	MAK
1	S 6206 2RS (INOX)	FRM
5	S 6206 2RS = 6206 BSS 2RS (INOX)	BECO
67	S 6206 2RS-H (INOX)	EZO
11	S 6207 (INOX)	MTK
1	S 6207 2RS-H (INOX)	EZO
1	S 6208 2RS (INOX)	
2	S 625 ZZ (INOX)	
15	S 625 ZZ = SSR 1650 HH (INOX)	NHBB
11	S 625 ZZ = W 625 ZZ/VT378 (INOX)	SKF
5	S 626 2RS (INOX)	BRM
90	S 6300 2RS = W 6300 2RS1 (INOX)	SKF
10	S 6301 2RS (INOX)	FRM
1	S 6301 2RS = W 6301 2RS/VT378 (INOX)	SKF
2	S 6301 2RS = W 6301 2RS1 (INOX)	SKF

1	S 6302 2RS = 6302 BSS 2RS (INOX)	BECO
63	S 6302 2RS = W 6302 2RS1 (INOX)	SKF
2	S 6303 2RS-H (INOX)	EZO
1	S 6303 ZZ = W 6303 2Z (INOX)	SKF
3	S 6304 2RS (INOX)	MTK
3	S 6304 2RS (INOX)	FRM
5	S 6304 ZZ = SS 6304 HZZ (INOX)	
1	S 6305 2RS (INOX)	FRM
6	S 6306 2RS (INOX)	FRM
5	S 6307 2RS (INOX)	FRM
4	S 6308 W203B (INOX)	FAG
600	S 635 ZZ = W 635 2Z/VT378 (INOX)	SKF
1	S 6801 ZZ (INOX)	
3	S 685 ZZ = FW 685 ZZ1 (INOX)	NTN
18	S 685 ZZ-H (INOX)	EZO
3	S 688 ZZ = W 628/8 2Z (INOX)	SKF
20	S 6900 2RS = S 61900 2RSR (INOX)	FAG
70	S 6900 2RS = W 61900 2RS1 (INOX)	SKF
3	S 6900 Z = W 61900 Z/W64 (INOX)	SKF
8	S 6900 ZZ (INOX)	
4	S 6900 ZZ = W 61900 2Z (INOX)	SKF
19	S 6900 ZZ = W 61900 2Z/VT378 (INOX)	SKF
74	S 6901 ZZ-H (INOX)	EZO
2	S 6902 ZZ (INOX)	FBJ
27	S 6902 ZZ = S 61902 ZZ (INOX)	ZEN
4	S 6906 ZZ (INOX)	FBJ
3	S 696 2RS-H (INOX)	EZO
10	S 698 2RS = F 587472.01 (INOX)	FAG
56	S 698 2RS = F 587483 (INOX)	FAG
15	S 698 2RS = W 619/8 2RS1 (INOX)	SKF
3	S 698 ZZ = W 619/8 2Z (INOX)	SKF
1	S1U-DI-304R - 023527	DODGE
2	SA 2-012 C	SEAL-MASTER
2	SA 208 = RSA 208 = B 22752	FAFNIR
5	SA 2-1	SEAL-MASTER
5	SA 2-1 T	SEAL-MASTER
1	SA 211 = SP 211	FRM
2	SA 2-111	SEAL-MASTER

7	SA 2-112	SEAL-MASTER
2	SA 2-115 T	SEAL-MASTER
4	SA 2-12	SEAL-MASTER
2	SA 2-14	SEAL-MASTER
3	SA 2-19	SEAL-MASTER
2	SA 2-24	SEAL-MASTER
1	SA 2-37	SEAL-MASTER
3	SA 3-18	SEAL-MASTER
2	SA 45 ES-2RS	SKF
2	SAF 316 LP TS	BURGER
2	SAF 513	GTR
6	SAF 513	SKF
2	SAF 516 LP TS	BURGER
1	SAIA 17 TFR BC	FCM
16	SAO 306	AMI-FRM
3	SAO 311	AMI-FRM
16	SB 22207 KW33 YSS	MCGILL
2	SB 22209 KW33SS	MCGILL
2	SB 22212 KW33 YSS	MCGILL
7	SB 22220 KW33 SS	MCGILL
2	SB 25 A	IKO
1	SB 406233	IKO
4	SB 45 A	IKO
1	SBM 12 LP AS	FBM
1	SBM 18 BP AS	BURGER
2	SBM 64 BC AS	BURGER
1	SBP 11 LC AS	EPS
1	SBP 11 LC AS	BURGER
1	SBP 15 LC (S/ AS)	BURGER
1	SBP 15 LC AS	EPS
1	SBP 15 LC AS	BURGER
1	SBP 15 LP AS	BURGER
1	SBP 15 LP AS	DIN
2	SBP 16 LC AS	DIN
2	SBP 16 LP AS	DIN
1	SBP 17 BP AS = SFP 17 BP AS	ILLOP
1	SBP 17 LC AS	BURGER
3	SBP 17 LP AS	BURGER

1	SBP 20 LC AS	DIN
1	SBP 22 LP AS	FBM
4	SBP 26 LC	DIN
1	SBP 56 BC AS	BURGER
2	SBPC 24 BP AS	BURGER
1	SBPD 17 LC AS	BURGER
4	SBPD 22 LC AS	BURGER
12	SC 16 C (SA 2-1)	SEAL-MASTER
4	SC 207 = LC 207	AMI-FRM
3	SC 25 (SA 2-19)	SEAL-MASTER
1	SC 7014 DB/P7DGA (VEDADO)	SKF
2	SCE 1010	INA
1	SCE 1010 = B 1010	TORRI
1	SCE 1012 = B 1012	TORRI
2	SCE 1012 = NB 103	VTO
15	SCE 1016 = BA 1016 ZOH	IKO
1	SCE 108 = BA 108 ZOH	IKO
8	SCE 1112	INA
71	SCE 1112 = B 1112	TORRI
10	SCE 1112 = BA 1112 ZOH	IKO
20	SCE 1112 = GB 1112	TORRI
8	SCE 118 = B 118	TORRI
16	SCE 118 = BA 118 ZOH	IKO
2	SCE 1210	INA
356	SCE 1210 = B 1210	TIMKEN
48	SCE 1212	INA
78	SCE 1212 = B 1212	
37	SCE 1212 = BA 1212 ZOH	IKO
8	SCE 1214 = BA 1214 ZOH	IKO
10	SCE 1216 = BA 1216 ZOH	IKO
6	SCE 126 = BA 126 ZOH	IKO
1	SCE 128 = B 128	TORRI
4	SCE 128 = BA 128 ZOH	IKO
10	SCE 1312 = BA 1312 ZOH	IKO
1	SCE 1314	INA
4	SCE 1320 = BA 1320 ZOH	IKO
16	SCE 136 = BA 136 ZOH	IKO
20	SCE 138 = BA 138 ZOH	IKO

2	SCE 1414 PP = JTT 1414	TORRI
307	SCE 1416 = BA 1416 ZOH	IKO
140	SCE 1416 = J 1416	TORRI
180	SCE 146 = BA 146 ZOH	IKO
12	SCE 148 = BA 148 ZOH	IKO
1	SCE 148 = S 148	INA
7	SCE 1510 = BA 1510 ZOH	IKO
41	SCE 1516 = B 1516	TORRI
22	SCE 1612 = B 1612	TORRI
3	SCE 1612 = BA 1612 ZOH	IKO
4	SCE 1616 = B 1616	KOYO
1	SCE 1616 = S 1616	INA
22	SCE 1620 = BA 1620 ZOH	IKO
23	SCE 166 = B 166	TORRI
17	SCE 166 = BA 166 ZOH	IKO
10	SCE 167 = BA 167 ZOH	IKO
1	SCE 168 = B 168	TORRI
32	SCE 168 = S 168	INA
3	SCE 1716 = BA 1716 ZOH	IKO
4	SCE 1812 = BA 1812 ZOH	IKO
1	SCE 1816	INA
1	SCE 1816 = B 1816	TIMKEN
10	SCE 1816 = BA 1816 ZOH	IKO
25	SCE 1820 = BA 1820 ZOH	IKO
66	SCE 186 = B 186	TORRI
8	SCE 186 = BA 186 ZOH	IKO
1	SCE 1910 = BA 1910 ZOH	IKO
14	SCE 2010 = B 2010	TORRI
1	SCE 2010 = BA 2010 ZOH	IKO
13	SCE 2012 = BA 2012 ZOH	IKO
2	SCE 2016 = B 2016	TORRI
15	SCE 2020	KFB
22	SCE 208 = B 208	TORRI
1	SCE 208 = BA 208 ZOH	IKO
8	SCE 2112 = BA 2112 ZOH	IKO
66	SCE 218 = B 218	TORRI
7	SCE 218 = BA 218 ZOH	IKO
13	SCE 2216 = B 2216	TORRI

56	SCE 2216 = BA 2216 ZOH	IKO
8	SCE 2220 = B 2220	TORRI
14	SCE 228 = B 228	TORRI
1	SCE 2410 = BA 2410 ZOH	IKO
4	SCE 2412	INA
61	SCE 2412 = B 2412	TORRI
4	SCE 2414 = B 2414	KOYO
13	SCE 2414 = BA 2414 ZOH	IKO
3	SCE 2416	INA
2	SCE 2416 = B 2416	TORRI
1	SCE 2420 = J 2420	TORRI
53	SCE 248 = BA 248 ZOH	IKO
17	SCE 2610 = BA 2610 ZOH	IKO
6	SCE 2620 = BA 2620 ZOH	IBI
8	SCE 2816 = B 2816	TIMKEN
3	SCE 2816 = B 2816	TORRI
8	SCE 2816 = S 2816	INA
30	SCE 2820 = BA 2820 ZOH	IKO
17	SCE 2824 = B 2824	TIMKEN
9	SCE 2824 = S 2824	INA
8	SCE 3010 = BA 3010 ZOH	IKO
41	SCE 3012 = B 3012	TORRI
9	SCE 308 = S 308	INA
24	SCE 3224 = BA 3224 ZOH	IKO
80	SCE 3228 = BAW 3228 ZOH	IKO
12	SCE 328 = B 328	TORRI
1	SCE 328 = BA 328 ZOH	IKO
1	SCE 34 = B 34	TORRI
3	SCE 3424 = B 3424 D	TORRI
6	SCE 3424 = BA 3424 ZOH	IKO
4	SCE 3624 = BA 3624 ZOH	IKO
2	SCE 44 = BA474E02	IKO
3	SCE 4412 = BA 4412 ZOH	IKO
23	SCE 4416 = B 4416	TORRI
8	SCE 4416 = BA 4416 ZOH	IKO
3	SCE 4420 = BA 4420 ZOH	IKO
12	SCE 47 = BA 47 ZOH	IKO
200	SCE 47 = BA 47 ZOH	

26	SCE 56 = BA 56 ZOH	IKO
1	SCE 610	INA
3	SCE 65 = B 65	TIMKEN
1	SCE 66	INA
13	SCE 67 PP = JTT 67	KOYO
52	SCE 68 = B 68	TORRI
2	SCE 68 = BA 68 ZOH	IKO
8	SCE 69 = BA 69 ZOH	IKO
2	SCE 78	INA
9	SCE 78 = B 78	TORRI
1	SCE 810 = B 810	TORRI
8	SCE 812 = B 812	TORRI
2	SCE 86 = BA 86 ZOH	IKO
21	SCE 87 = B 87	TIMKEN
5	SCE 87 = BA 87 ZOH	IKO
18	SCE 88	INA
1458	SCE 88 = B 88	TIMKEN
8	SCE 88 = BA 88 ZOH	
8	SCE 88 = BA 88 ZOH	IKO
15	SCE 912 = BA 912 ZOH	IKO
34	SCE 95 = BA 95 ZOH	IKO
80	SCE 96 = B 96	TORRI
56	SCE 97 = B 97	TORRI
7	SCE 97 = BA 97 ZOH	IKO
38	SCE 98 = B 98	TORRI
1	SCE 98 = BA 98 ZOH	
5	SCH 1010 = BHA 1010 ZOH	IKO
4	SCH 1016 = BH 1016	TIMKEN
2	SCH 1016 = JH 1016	TORRI
2	SCH 108 = BH 108	TORRI
8	SCH 1110 = BHA 1110 ZOH	IKO
2	SCH 1112 = BHA 1112 ZOH	IKO
5	SCH 1310 = BHA 1310 ZOH	IKO
38	SCH 1312 = BHA 1312 ZOH	IKO
16	SCH 1412 = JH 1412	TORRI
164	SCH 1416 = BHA 1416 ZOH	IKO
4	SCH 1610 = BH 1610	TORRI
34	SCH 1610 = BHA 1610 ZOH	IKO

2	SCH 1612 = JH 1612	TORRI
8	SCH 168 = BHA 168 ZOH	IKO
2	SCH 1812 = BH 1812	TORRI
26	SCH 1812 = BHA 1812 ZOH	IKO
6	SCH 1818 = BHA 1818 ZOH	IKO
6	SCH 1820 = BHA 1820 ZOH	IKO
16	SCH 2016 = BH 2016 D	TORRI
3	SCH 2016 = BHA 2016 ZOH	IKO
111	SCH 2220 = BHA 2220 ZOH	IKO
10	SCH 2824 = BHA 2824 ZOH	IKO
14	SCH 3324 = BHA 3324 ZOH	IKO
28	SCH 57 = BHA 57 ZOH	IKO
37	SCH 68 = BH 68	TORRI
1	SCH 78 = BH 78	TORRI
1	SCH 810 = BH 810	TORRI
2	SCH 812	INA
42	SCH 812 = BH 812	TIMKEN
5	SCH 812 = BHA 812 ZOH	IKO
26	SCH 88 = BHA 88 ZOH	IKO
2	SCH 912 = BH 912	TORRI
40	SCH 98 = BHA 98 ZOH	IKO
11	SCHB 06	FRM
1	SCJ 2 S	TIMKEN
1	SCJT 1"	FAFNIR
3	SCJT 1.1/4	TIMKEN
2	SCJT 1.1/8	TIMKEN
14	SCS 1320	AMERICAN
2	SCS 1431 A = L 2192 B = XD 064/096/064	PHOENIX
1	SCS 1514	AMERICAN
1	SCS 164 = D.419/92	TEC
1	SCS 1700	AMERICAN
1	SE 207	SKF
2	SE 509 V	SKF
1	SF 209 (INOX)	FRM
5	SF 23 T (SA 2-17 T)	SEAL-MASTER
2	SF 27 (SA 2-111)	SEAL-MASTER
2	SF 27 C (SA 2-111 C)	SEAL-MASTER
1	SFC 18 T (SA 2-12 T)	SEAL-MASTER

3	SFL 205 (INOX)	FRM
2	SFT 10 (SA 2-010)	SEAL-MASTER
9	SFT 12 T (SA 2-012 T)	SEAL-MASTER
8	SFT 16 KRH (SA 2-1 KRH)	SEAL-MASTER
1	SFT 18 T (SA 2-12 T)	SEAL-MASTER
1	SHE 06	INA
2	SHE 06 = SYF 30	FRM
3	SHE 07	FRM
6	SHE 08	FRM
3	SHE 10	AMI-FRM
2	SHE 12	FRM
3	SHS15R1SS (GK)	THK
2	SHS25LC1SS(GK)	THK
5	SHS35C1DD(GK)	THK
4	SHS35C1SS(GK)	THK
1	SHT 25 SH	SKF
1	SIKAC 30 M/VZ019	SKF
4	SJ 7184	RBC
4	SJ 7285	RBC
4	SJ 7305	RBC
1	SJ 7325	RBC
49	SJ 74203 = MR 514 (25,4X42,82X25,4)	HYDRECO
50	SJ 74627.10	RBC
14	SJ 9568 = NCS 5232 = BR 526832	IKO
10	SJ 9568 = NCS 5232 = HJ 526832	TIMKEN
1	SJ 9568 = NCS 5232 = HJ 526832	TORRI
1	SJ 9568 = NCS 5232 = HJ 526832	KOYO
7	SK 207 20 R3	FRM
4	SK 2073	SEAL-MASTER
1	SK 7422	MCGILL
1	SKR 3080 306 KRR	INA
2	SL 014832 A	INA
1	SL 014848	TRM
7	SL 014912 A	INA
2	SL 014914	ROLTEC
8	SL 014916 A = NNC 4916 V	INA
3	SL 014920	NTN
12	SL 014922 = NNC 4922 V	SKF

2	SL 014924 A	INA
2	SL 014928 A	INA
1	SL 024838 A	INA
11	SL 024914 = RSF4914E4	NSK
1	SL 024922 A	INA
1	SL 024924 A	INA
6	SL 024934 = NNCL 4934 V	FAG
1	SL 024940 C3 = NNCL 4940 VC3	FAG
2	SL 04130 PP	
33	SL 04220	MTK
2	SL 04220 PP-2NRC3	INA
3	SL 04220-PP-2NRC3	INA
3	SL 045004 C3	INA
1	SL 045005 PPX	INA
14	SL 045006 PP	INA
3	SL 045007 = NNF 5007 2NR	ROLLWAY
2	SL 045007 PP = NNF 5007 ADB2LSV	SKF
1	SL 045007 PP-2NR = NNF 5007 PP2NR	ROLLWAY
69	SL 045008	INA
142	SL 045008 C4	INA
6	SL 045009	INA
1	SL 045009 PP	INA
1	SL 045009 PP = NNF 5009 B-2LSV	FAG
1	SL 045010 PP	INA
1	SL 045011 PP	
2	SL 045013	INA
2	SL 045013 LLNR	NTN
18	SL 045013 PP	INA
1	SL 045013 PP2NR = RS 5013 NR	NSK
2	SL 045015	INA
1	SL 045015 PP = NAS 5015 UUNR	IKO
2	SL 045016	INA
4	SL 045016	
3	SL 045016 2NR	FBJ
2	SL 045016 PP	INA
7	SL 045016 PP = NAS 5016 UUNR	IKO
4	SL 045018 PP	INA
1	SL 045018 PP = NAS 5018 UUNR	IKO

1	SL 045022	MTK
1	SL 045024 ZZ-NR	NTN
2	SL 045024-PP-2NR	INA
6	SL 045026 NRD1	NTN
1	SL 045026 PP-NR = RS-5026 DSNRS5	NSK
5	SL 045028	INA
2	SL 045028 LL-NR	NTN
3	SL 045028 PP	INA
8	SL 045028 PP-2NR	INA
2	SL 045030 PP-2NR = NNF 5030 PP2NR	ROLLWAY
1	SL 05020 E	SAS
1	SL 06016 E	INA
1	SL 06024	INA
1	SL 08028	INA
4	SL 11920	
2	SL 12918 A	INA
4	SL 12922	TRM
18	SL 14924	RPC
2	SL 15914 A	INA
1	SL 16	SEAL-MASTER
1	SL 1818/500	
2	SL 1818/500 E-TB	INA
1	SL 181840 = NCF 1840 V	BSL
1	SL 181840 A	INA
2	SL 181844 = NCF 1844 V	NSK
2	SL 181860 E-BR	INA
2	SL 181872 EC3	INA
1	SL 181880	
2	SL 181880 E	INA
2	SL 182204 A	INA
3	SL 182212 AC3	INA
1	SL 182213	INA
1	SL 182214 A	INA
2	SL 182218 A	INA
1	SL 182218 AC3	INA
1	SL 182230 A	INA
2	SL 182912 BC3	INA
3	SL 182914 B	INA

3	SL 182916 = NCF 2916 V	NSK
3	SL 182916 C3 = NCF 2916 VC3	NSK
5	SL 182922 B	INA
1	SL 182922 BC3	INA
1	SL 182926	ROLTEC
2	SL 182926	
1	SL 182926 = NCF 2926 V	NSK
2	SL 182926 B	INA
1	SL 182928	
1	SL 182930 B	INA
2	SL 182932 = NCF 2932 V	TIMKEN
3	SL 182932 B	INA
3	SL 182934 B	INA
1	SL 182934 C3 = NCF 2934 VC3	FAG
2	SL 182938 BC3	INA
3	SL 182940 B	INA
1	SL 182944	
1	SL 182944	INA
1	SL 182944 B	INA
2	SL 182944 BC3	INA
1	SL 182948	ROLTEC
1	SL 182948 B	INA
3	SL 182948 C3 = NCF 2948 VC3	SKF
1	SL 182956 A	INA
1	SL 182960 B	INA
2	SL 182968 TB BR	INA
1	SL 182972 B	INA
1	SL 182980 = NCF 2980 V	SKF
1	SL 182988 TB	INA
1	SL 183004 A	INA
1	SL 183004 AC3	INA
3	SL 183005 AC3	INA
1	SL 183006 A	INA
2	SL 183009 A	INA
1	SL 183011	INA
8	SL 183016 = NCF 3016 CV	ROLLWAY
6	SL 183017 AC3	INA
2	SL 183020	

6	SL 183022 AC3-2S	INA
1	SL 183026 AC3	INA
1	SL 183032 AC3	INA
1	SL 183034 C3	INA
2	SL 183036 AC3	INA
1	SL 183038 = NCF 3038 CV	ROLLWAY
1	SL 183072 TB-C3	INA
1	SL 183076 TB	INA
1	SL 184914 = NNCF4914CV	
8	SL 185010 A	INA
1	SL 185010 AC3	INA
1	SL 185011 = NNCF 5011 V	ZWZ
1	SL 185011 AC3	INA
3	SL 185020 A	INA
2	SL 185044 AC3	INA
1	SL 192307 = NJG 2307 VH	SKF
5	SL 192309	INA
1	SL 192309 C3	INA
1	SL 192312	
2	SL 192314	INA
6	SL 192314 C3	INA
2	SL 192315	INA
2	SL 192317	INA
1	SL 192317 C3	INA
1	SL 192318	
1	SL 192318 C3 = NJK 2318 AC3	NSK
1	SL 192320 BR	INA
4	SL 192320 TB-BR-C3	INA
5	SL 192322 C3 = NJK 2322 C3	NSK
7	SL 192322 TB-BR-C3	INA
2	SL 192324 = NJK 2324	NSK
1	SL 192324 TB-BR-C3	INA
1	SL 192326	TRM
1	SL 192326 TB-BR	INA
2	SL 192326 TB-BR-C3	INA
4	SL 192330 TB-BR-C3	INA
1	SL 192348 C3 = NJK 2348 C3	NSK
89	SMR 84 ZZ (INOX)	EZO

6	SN 1812	INA
62	SN 1816	INA
3	SN 1816 = YB 1816 SL3	IKO
918	SN 2016	INA
2	SN 308	ILLOP
1	SN 3164 L / SN 3260 L	BURGER
1	SN 532	IMIASA
2	SN 607	BURGER
1	SN 616 TA	BURGER
1	SNA 219	BURGER
1	SNA 605	BURGER
3	SNA 608	
2	SNA 610	FBM
1	SNA 610	BURGER
1	SNA 616	BURGER
1	SNA 617	BURGER
1	SNA 619 = SNAD 619	BURGER
4	SNAD 310	HENFEL
6	SNAL 513 TC	FRM
2	SNAL 524 TA	FRM
1	SNAL 528 228	FRM
1	SNH 214	BURGER
2	SNH 526	BRG
4	SNH 610 C	DIN
2	SNH 611	BURGER
1	SNH 624 TC	BURGER
3	SNHL 513 611	BURGER
4	SNHL 519	BRG
1	SNHL 526 TC	BURGER
2	SNL 207	SKF
1	SNL 215	SKF
2	SNL 505	SKF
1	SNL 512-610 = SE 512-610	SKF
2	SNL 516 613	SKF
2	SNL 528	SKF
1	SNL 530 L	SKF
1	SNLN 3028	SKF
2	SNP 508 K	FRM

10	SNP 509 K	FRM
2	SNP 515 K	FRM
6	SNW 13X2.1/8	SKF
1	SOF 217 LP	DIN
2	SOFN 519 LC	BURGER
1	SOFN 522 BP	FCM
1	SOFN 522 LP	BURGER
1	SP 209	AMI-FRM
1	SP 28 (SA 2-112)	SEAL-MASTER
1	SPB 16 OPN	THOMSON
4	SPB 20 OPN = TWD 20 UU	NB
1	SPB 24	THOMSON
27	SPB 24 OPN	THOMSON
1	SPM 27 CXU (SA 3-111)	SEAL-MASTER
6	SPW 2217-215 N1	NTN
2	SR 2560	IKO
8	SR15W1SS(GK)	THK
4	SR2-5PPWK68 (INOX)	NHBB
2	SRC 10	SEAL-MASTER
2	SRF 40	RBC
1	SSB 204 (INOX)	RLS
1	SSB 205 16 (INOX)	FRM
2	SSBNFL 206 EPDM A+TI (INOX)	FRM
6	SSBPPL 204 3/4 EPDM A + TI (INOX)	FRM
8	SSFR 2 ZZ = AVF33KDD3 (INOX)	NHBB
6	SSR15XV1SS(GK)	THK
1	SSR15XW1SS(GK)	THK
2	SSR20XV1SS(GK)	THK
3	SSR20XW1UU(GK)	THK
1	SSU 24	THOMSON
1	ST 20 B = ST 203245 B	IKO
1	ST 204	AMI-FRM
6	ST 205 = TU 505 M	SKF
9	ST 206	FRM
16	ST 206 = TU 506 M	SKF
13	ST 207	FRM
2	ST 208	FRM
4	ST 210	AMI-FRM

8	ST 211	FRM
3	ST 212	FRM
1	ST 25 UU = ST 253745 UU	THK
4	ST 40 UUB	THK
1	ST 46 (SA 2-214	SEAL-MASTER
1	ST 46 (SA 2-214)	SEAL-MASTER
9	STO 10 = NAST 10 R	INA
112	STO 10 = NAST 10 R	TORRI
12	STO 10 = NAST 10 R	FAG
1	STO 10 X = STO 10 DZ = NAST 10	TORRI
2	STO 10 ZZ = NAST 10 ZZR	FAG
14	STO 10 ZZ = NAST 10 ZZR	TORRI
9	STO 10 ZZ.DZ = NAST 10 ZZ	TORRI
6	STO 10 ZZ.DZ = NAST 10 ZZ	IKO
19	STO 10 ZZ.DZ = NAST 10 ZZ	FAG
1	STO 10 ZZ.DZ = NAST 10 ZZUU	IKO
93	STO 12 = NAST 12 R	TORRI
11	STO 12 X = NAST 12	INA
36	STO 12 ZZ = NAST 12 ZZR	TORRI
1	STO 12 ZZ = NAST 12 ZZR	FAG
4	STO 12 ZZ.DZ = NAST 12 ZZ	IKO
12	STO 12 ZZ.DZ = NAST 12 ZZ	TORRI
3	STO 15 = NAST 15 R	FAG
14	STO 15 ZZ.DZ = NAST 15 ZZ	IKO
2	STO 15 ZZ.DZ = NAST 15 ZZUU	IKO
6	STO 17 = NAST 17 R	JMC
1	STO 17 = NAST 17 R	INA
11	STO 17 = NAST 17 R	TORRI
1	STO 20 = NAST 20 R	FAG
1	STO 20 = NAST 20 R	INA
4	STO 25 = NAST 25 R	INA
118	STO 25 = NAST 25 R	TORRI
3	STO 25 = NAST 25 R	
6	STO 25 X = NAST 25	SNZ
2	STO 25 X = NAST 25	
9	STO 25 X = NAST 25	IKO
2	STO 25 X = NAST 25	INA
3	STO 25 ZZ.DZ = NAST 25 ZZ	TORRI

41	STO 25 ZZ.DZ = NAST 25 ZZUU	IKO
21	STO 30 = NAST 30 R	TORRI
2	STO 30 X = NAST 30	INA
85	STO 30 X = STO 30 DZ = NAST 30	FAG
59	STO 30 ZZ = NAST 30 ZZR	TORRI
6	STO 30 ZZ.DZ = NAST 30 ZZ	TORRI
105	STO 35 = NAST 35 R	TORRI
96	STO 35 = NAST 35 R	FAG
59	STO 35 X = STO 35 DZ = NAST 35	FAG
92	STO 35 ZZ = NAST 35 ZZR	TORRI
17	STO 35 ZZ.DZ = NAST 35 ZZ	IKO
24	STO 35 ZZ.DZ = NAST 35 ZZUU	IKO
5	STO 40 X = NAST 40	IKO
8	STO 40 ZZ = NAST 40 ZZR	TORRI
8	STO 40 ZZ = NAST 40 ZZR	JNS
3	STO 40 ZZ.DZ = NAST 40 ZZ	IKO
6	STO 40 ZZ.DZ = NAST 40 ZZ	FAG
1	STO 45 = NAST 45 R	FAG
60	STO 45 X = STO 45 DZ = NAST 45	FAG
2	STO 45 ZZ.DZ = NAST 45 ZZ	IKO
3	STO 45 ZZ.DZ = NAST 45 ZZ UU	IKO
4	STO 50 = NAST 50 R	IKO
4	STO 50 = NAST 50 R	INA
16	STO 50 X = NAST 50	
4	STO 50 X = NAST 50	NTR
6	STO 50 ZZ.DZ = NAST 50 ZZ	IKO
6	STO 55 X = NAST 55	SNZ
371	STO 6 = NAST 6 R	TORRI
9	STO 6 X = STO 6 DZ = NAST 6	TORRI
1	STO 8 = NAST 8 R	TORRI
7	STO 8 TN = NAST 8 R	INA
50	STO 8 ZZ.DZ = NAST 8 ZZ	TORRI
16	SUC 202 (INOX)	
1	SUC 204 (INOX)	
10	SUC 204 12 (INOX)	FRM
5	SUC 206 (INOX)	FRM
1	SUC 206 20 (INOX)	FRM
4	SUC 207 (INOX)	ROLMAX

2	SUCF 206 (INOX)	FRM
2	SUCFL 204 (INOX)	IBU
6	SUCNFL 205 EPDM A (INOX)	FRM
2	SUCP 206 19 TEPDM A (INOX)	FRM
1	SUCSF 210 (INOX)	FK
4	SUCSP 210 + B10 (INOX)	FRM
8	SYFWK 25 LTHR (ROL.INOX)	SKF
5	T 107	TIMKEN
6	T 110	TIMKEN
3	T 126	TIMKEN
1	T 126 AW	TIMKEN
1	T 138	
17	T 138 = 502311 A	FAG
60	T 138 = 532801C = 1870900	SKF
28	T 142	TIMKEN
3	T 152	FAINE
1	T 152 = 576513	FAG
2	T 182 = F 45954	INA
4	T 189	TIMKEN
2	T 189 W	TIMKEN
2	T 194	TIMKEN
1	T 204	FS
52	T 204	FRM
5	T 204 = T 2	ROLMAX
84	T 205	FRM
13	T 205	FK
2	T 205 = T 3	ROLMAX
9	T 206	SNR
40	T 206	FRM
16	T 207	FRM
1	T 207 = T 5	ROLMAX
2	T 208	ASAHI
17	T 208	FRM
16	T 208 H7	FRM
2	T 208 = RTU 40	BRM
35	T 209	FRM
1	T 209 = T 7	ROLMAX
2	T 210	ABR

8	T 210	FRM
2	T 210	NTN
3	T 210 = T 8	ROLMAX
1	T 211	SNR
7	T 211	FRM
4	T 212	SNR
15	T 212	FRM
1	T 212	FK
3	T 214	FRM
4	T 214	NTN
2	T 216	FKD
1	T 217	NTN
1	T 252	TIMKEN
2	T 302 (THRUST)	TIMKEN
2	T 306	AMI-FRM
3	T 307	FRM
5	T 318	ASAHI
1	T 324	BRM
2	T 324	NTN
1	T 411 - 92000	TIMKEN
9	T 441 - 92000	TIMKEN
4	T 511 - 902A3	TIMKEN
3	T 727 = 20TP103	TORRI
1	T 741 = 50TP122	TRM
1	T 811	KOYO
10	T 83	TIMKEN
1	T 92	TIMKEN
17	T 94	TIMKEN
2	T2DC 220	SKF
1	T46894	ROMI
1	T46895	ROMI
20	T50633	TIMKEN
1	T79378	ROMI
1	T79381	ROMI
1	T79384	ROMI
1	T79450	ROMI
7	TA 1012 Z (NK 10/12)	IKO
14	TA 1015 Z	IKO

64	TA 1020 Z	IKO
82	TA 1212 Z (NK 12/12)	IKO
50	TA 1215 Z	IKO
29	TA 1225 Z	IKO
21	TA 1416 Z (NK 14/16)	IKO
30	TA 1420 Z (NK 14/20)	IKO
2	TA 1512 Z	IKO
12	TA 1515 Z	IKO
4	TA 1525 Z	IKO
40	TA 1616 Z (NK 16/16)	IKO
26	TA 1620 Z (NK 16/20)	IKO
5	TA 1720 Z = E7-HMK1720	NTN
62	TA 1815 Z	IKO
8	TA 1817 Z	IKO
1	TA 1916 Z (NK 19/16)	IKO
4	TA 2116 Z (NK 21/16)	IKO
5	TA 2120 Z (NK 21/20)	IKO
5	TA 2215 Z	IKO
26	TA 2225 Z	IKO
43	TA 2510 Z	IKO
1	TA 2616 Z (NK 26/16)	IKO
9	TA 2920 Z (NK 29/20)	IKO
15	TA 2930 Z (NK 29/30)	IKO
4	TA 3013 Z	IKO
6	TA 3015 Z	IKO
5	TA 3025 Z	IKO
6	TA 3220 Z (NK 32/20)	IKO
10	TA 3230 Z (NK 32/30)	IKO
50	TA 3512 Z	IKO
14	TA 3520 Z (NK 35/20)	IKO
15	TA 3530 Z (NK 35/30)	IKO
2	TA 3720 Z (NK 37/20)	IKO
2	TA 3730 Z (NK 37/30)	IKO
20	TA 3825 Z	IKO
3	TA 3830 Z (NK 38/30)	IKO
20	TA 4015 Z	IKO
5	TA 4020 Z (NK 40/20)	IKO
1	TA 4540 Z	IKO

15	TA 5012 Z	IKO
5	TA 5015 Z	IKO
23	TA 5025 Z (NK 50/25)	IKO
8	TA 5030 Z	IKO
19	TA 5040 Z	IKO
4	TA 5520 Z	IKO
2	TA 5525 Z	IKO
3	TA 5530 Z	IKO
2	TA 5540 Z	IKO
5	TA 6025 Z (NK 60/25)	IKO
3	TA 6030 Z	IKO
3	TA 6530 Z	IKO
55	TA 7025 Z	IKO
28	TA 810 Z	IKO
198	TA 820 Z	IKO
1	TAROL 6.1/2 X 9"	BRENCO
7	TAROL 6.1/2 X 9" U.JP	FAG
9	TB 204	AMI-FRM
10	TB 208	FRM
13	TB 210	AMI-FRM
1	TC511	FRM
2	TF5 = HF5C	HEIM
1	TF6 = HF6C	SPHERCO
1	TFT 16 TC-1 (SA 2-1TC)	SEAL-MASTER
1	TG 315	FRM
2	TG 520	FRM
2	TGFK 20	TEC
2	TKR 8591	TIMKEN
6	TL 512	BURGER
4	TM 206	AMI-FRM
13	TM7 = HM7C	SEAL-MASTER
1	TM8 = HM8C	SPHERCO
1	TMJ 521117/MANCAL DE BORRACHA	HMZ
7	TML6 = VML6	ALINABAL
1	TP-G-203 - 012341	DODGE
1	TR 070803C	KOYO
58	TR 223425	IKO
4	TRA 1423	TORRI

6	TRA 2840	TORRI
8	TRA 4458	TORRI
50	TRB 1018	TIMKEN
13	TRB 1423	TORRI
4	TRB 1427	TORRI
76	TRB 2031	TORRI
30	TRB 2435	TIMKEN
331	TRB 613	TORRI
5	TRC 1220	TIMKEN
2	TRC 1423	TORRI
12	TRC 1625	TORRI
52	TRC 2031	TIMKEN
90	TRC 613	TORRI
1	TRC 815	TORRI
174	TRD 1220	TORRI
62	TRD 2031	TIMKEN
2	TRD 2435	TIMKEN
106	TRD 2840	KOYO
12	TRD 2840	TIMKEN
21	TRD 4052	TIMKEN
1	TRD 5266	TORRI
2	TRD 6074	TIMKEN
12	TRF 3648	TORRI
1	TRH 15 FL	TBI
3	TRU 507745	IKO
6	TS 36	SKF
2	TS2-SF0727DFC3P4+BH9086	NTN
1	TS3-23052 BKD1C4	NTN
6	TSN 205 G	SKF
2	TSN 220 S	SKF
5	TSN 222 S	SKF
3	TSN 230 S	SKF
5	TSN 305 G	SKF
1	TSN 309 G	SKF
1	TSN 312 A	SKF
2	TSN 512 C	SKF
6	TSN 512 L/VU800	SKF
4	TSN 516 S	SKF

1	TSN 517 C	SKF
3	TSN 517 L/VU800	SKF
2	TSN 518 A	SKF
3	TSN 518 C = TC 518	
3	TSN 518 L/VU800	SKF
1	TSN 519 L	SKF
4	TSN 520 S	SKF
1	TSN 520 SA	SKF
1	TSN 532 C	
1	TSN 608 A	SKF
1	TSN 612 A	SKF
1	TSN 619 G = TSNG 619	TIMKEN
3	TSNA 507 TS	FCM
1	TSNA 509 C	FCM
4	TSNA 522 A	FCM
4	TSNA 524 C	FRM
2	TSNA 526 A	FCM
1	TSNA 528 A	FBM
47	TSNA 607 G	FRM
10	TSNA 608 G	FRM
1	TSNH 206 A	FCM
1	TSNH 217 C	BURGER
2	TSNH 218 C	BURGER
4	TSNH 218 G	BRG
1	TSNH 228 G	BRG
4	TSNH 228 TS	FCM
4	TSNH 309 A	FCM
2	TSNH 312 A	FCM
5	TSNH 314 G	BURGER
2	TSNH 315 A	BRG
4	TSNH 505 A	FCM
2	TSNH 505 C	FCM
10	TSNH 505 G	FCM
1	TSNH 507 C	FCM
3	TSNH 508 A	BURGER
1	TSNH 508 C	BURGER
1	TSNH 508 C	FCM
1	TSNH 510 A	FCM

2	TSNH 510 C	FCM
4	TSNH 511 A	BURGER
2	TSNH 512 A	BURGER
4	TSNH 512 A	
26	TSNH 512 G	BURGER
3	TSNH 512 S	BURGER
1	TSNH 513 A	FCM
1	TSNH 513 A	BURGER
7	TSNH 513 G	BURGER
10	TSNH 513 G	FCM
3	TSNH 513 S	BURGER
2	TSNH 513 TS 2.1/4	FCM
1	TSNH 515 G	FCM
2	TSNH 516 A	BURGER
1	TSNH 516 A	FCM
1	TSNH 516 C	BURGER
10	TSNH 516 G	
1	TSNH 517 C	
1	TSNH 517 C	BURGER
8	TSNH 517 G	
13	TSNH 517 G	BURGER
1	TSNH 517 G	FCM
1	TSNH 519 C	BURGER
1	TSNH 520 A	BURGER
6	TSNH 520 A	FCM
4	TSNH 520 TS	FCM
2	TSNH 522 A	FCM
1	TSNH 522 G	BURGER
1	TSNH 522 TC	
1	TSNH 526 A	BURGER
5	TSNH 526 C	
1	TSNH 526 C	BURGER
3	TSNH 528 A	BURGER
5	TSNH 528 A = TA 528	
1	TSNH 528 C	BURGER
1	TSNH 532 C	BURGER
6	TSNH 610 A	FCM
3	TSNH 611 G	BURGER

2	TSNH 613 A	FCM
1	TSNH 613 C	FCM
25	TSNH 613 G	
1	TSNH 613 S	BRG
1	TSNH 615 C	
5	TSNH 615 C	FCM
2	TSNH 620 G	FCM
2	TTEK 30	TEC
1	TTF 25	TEC
2	TTFR 35	TEC
1	TTG 500 1.1/4	TEC
2	TTG 600 1.3/4	TEC
1	TTGR 20	TEC
1	TTSS 30 = AS 30	TEC
2	TTSS 35 = AS 35 = VS 35	GMN
1	TTTTE 50 D	TEC
4	TVN 206 A	FCM
2	TVN 206 B	BRG
1	TVN 209 A	FBM
4	TVN 210 A	ILLOP
1	TVN 210 B	BRG
12	TVN 212 A	BURGER
2	TVN 212 A	FBM
6	TVN 215 A	BRG
2	TVN 215 B	BURGER
1	TVN 215 B	JGK
9	TW 112 = W 12	TIMKEN
2	TW-01-20	IGUS
1	TW-01-30	IGUS
1	TWN16OPN	THOMSON
1	TWN20OPN	THOMSON
1	TWN24OPN	THOMSON
6	TX 11	AMI-FRM
52	U 200	FAG
6	U 203	FAG
4	U 204	FAG
11	U 205	SKF
18	U 207	FAG

9	U 207	SKF
1	U 209	FAG
3	U 209	NSK
1	U 210	NSK
4	U 210	FAG
2	U 211	FAG
2	U 212	SKF
1	U 213	NSK
1	U 213	FAG
2	U 216	NSK
1	U 216	SKF
1	U 217	
6	U 220	SKF
1	U 230	FAG
1	U 307	NSK
1	U 314	FAG
1	U 314	SKF
1	U 315	FAG
1	U 318	SKF
1	U 399/U 360 L	AUTHOMIX
5	U 399-904B4 - K426898	TIMKEN
39	U 405	FAG
15	U 408	FAG
1	U 412	NSK
1	U 414	FAG
16	U 415	FAG
1	U 416	FAG
6	U 422	FAG
1	U200+ER	ASAHI
1	U22376	ROMI
1	U22383	ROMI
1	U22385	ROMI
61	UC 201	FRM
3	UC 201	NSK
24	UC 201	ASAHI
1	UC 201	NTN
15	UC 201 8	FRM
4	UC 201 8 = UC 201 008	NTN

4	UC 202	NSK
10	UC 202	BRM
79	UC 202	FRM
8	UC 202 10	BRM
1	UC 203	NTN
8	UC 203	BRM
15	UC 203	FAG
4	UC 203	ASAHI
14	UC 203	FRM
83	UC 203 11	ASAHI
4	UC 204	SNR
2	UC 204	BRM
2	UC 204	ROLMAX
2	UC 204	SKF
17	UC 204	FRM
9	UC 204	
10	UC 204	FAG
44	UC 204 12	FRM
5	UC 204 12	ROLMAX
7	UC 204 12	KFB
19	UC 204 12	TIMKEN
2	UC 204 12 = GY 1012 KRRB	FAFNIR
6	UC 204 12 = GY 1012 KRRB	INA
1	UC 204 12 = MB 25-34PA	MCGILL
2	UC 204 12 = UC 204 012	NTN
4	UC 205	ROLMAX
3	UC 205	SNR
16	UC 205	FRM
6	UC 205	FKD
8	UC 205	BRM
2	UC 205 = GYE 25 KRRB	INA
7	UC 205 = GYE 25 KRRB	FAFNIR
1	UC 205 = YAR 205-2RF	SKF
2	UC 205 14	FRM
3	UC 205 14	ROLMAX
10	UC 205 14	ASAHI
1	UC 205 14 = GY 1014 KRRB	FAFNIR
1	UC 205 14 = GY 1014 KRRB	INA

3	UC 205 14 = YAR 205 014-2F	SKF
3	UC 205 15	FK
4	UC 205 15	ROLMAX
10	UC 205 15	FRM
4	UC 205 15 = 1025 15/16 G	RHP
10	UC 205 16	FRM
9	UC 205 16	ROLMAX
9	UC 205 16	BRM
1	UC 205 16	
2	UC 205 16	FAG
7	UC 205 16 = GY 1100 KRRB	FAFNIR
1	UC 205 16 = GY 1100 KRRB	INA
2	UC 205 16 = MB 25-1	MCGILL
2	UC 205 16 = UC 205 100	NTN
3	UC 205 16 = YAR 205 100-2F	SKF
7	UC 205 16 HT2	BRM
9	UC 205 16 HT2-BO GV3F	BRM
1	UC 205 16 HT2L	FRM
47	UC 205 HT2	FRM
5	UC 205 HT2-BO	BRM
103	UC 205 HT2L	FRM
1	UC 205 HT2L = GLE 25 KRRB	INA
5	UC 206	ROLMAX
5	UC 206	
2	UC 206	BRM
4	UC 206	SKF
12	UC 206	FRM
1	UC 206	SNR
6	UC 206	FAG
1	UC 206 = GYE 30 KRRB	INA
4	UC 206 16 T GV3F	BRM
1	UC 206 16 T GV3F	
19	UC 206 17	FRM
11	UC 206 17	KOYO
1	UC 206 18	BRM
3	UC 206 18	ROLMAX
8	UC 206 18 = GY 1102 KRRB	INA
20	UC 206 18 = UC 206 1.1/8	KFB

1	UC 206 18 = UC 206 102	NTN
29	UC 206 19	FRM
1	UC 206 19	NSK
3	UC 206 19	SNR
169	UC 206 19	ASAHI
1	UC 206 19	ROLMAX
14	UC 206 19 = 479206-103	SKF
3	UC 206 19 = GY 1103 KRRB	FAFNIR
2	UC 206 19 = UC 206 103	NTN
5	UC 206 19 = YAR 206 103-2F	SKF
13	UC 206 20	TIMKEN
1	UC 206 20	ROLMAX
6	UC 206 HT2-BO GV3	BRM
12	UC 206 HT2-BO GV3 F	BRM
1	UC 206 HT2L	FRM
1	UC 207	FAG
2	UC 207	ROLMAX
39	UC 207	
9	UC 207	FRM
5	UC 207	BRM
6	UC 207	SNR
9	UC 207 = GYE 35 KRRB	INA
1	UC 207 = YAR 207-2FW/VA201	SKF
1	UC 207 19	ROLMAX
1	UC 207 19	FRM
9	UC 207 19 T	FRM
1	UC 207 20 = GY 1104 KRRB	FAFNIR
1	UC 207 20 = MB 251-14PA	MCGILL
2	UC 207 20 = SC1-1/4	DODGE
24	UC 207 21 = 479207-105	SKF
2	UC 207 22	BRM
14	UC 207 22	FRM
4	UC 207 22	SNR
53	UC 207 22 = YAR 207 106-2F	SKF
8	UC 207 23	FRM
29	UC 207 23	ROLMAX
3	UC 207 23	NSK
6	UC 207 23	FSB

2	UC 207 23	BRM
3	UC 207 23 = 1035 1.7/16 G	RHP
373	UC 207 23 = GY 1107 KRRB	FAFNIR
11	UC 207 23 = GY 1107 KRRB	INA
1	UC 207 23 T GV3F	
34	UC 207 HT2	FRM
2	UC 207 HT2-BO	BRM
6	UC 208	SNR
1	UC 208	FRM
3	UC 208	
11	UC 208	FAG
1	UC 208	NSK
11	UC 208 = 1040 40 G	ROLMAX
7	UC 208 24	
1	UC 208 24	FRM
1	UC 208 24 = GY 1108 KRRB	FAFNIR
3	UC 208 24 = GY 1108 KRRB	INA
17	UC 208 24 = GY 1108 KRRB3	INA
3	UC 208 24 HT2L	FRM
12	UC 208 HT2	FRM
45	UC 208 HT2L = GLE 40 KRRB	INA
4	UC 209	
36	UC 209	FRM
3	UC 209	SNR
5	UC 209	ROLMAX
10	UC 209	FAG
3	UC 209	BRM
1	UC 209 = 630309 B	SKF
2	UC 209 = GYE 45 KRRB	INA
6	UC 209 G2T20	SNR
6	UC 209 HT2	FRM
3	UC 209 HT2-BO	BRM
4	UC 209 HT2L	FRM
3	UC 209 HT2L-BO	BRM
8	UC 209 26	ASAHI
1	UC 209 26	TIMKEN
3	UC 209 26	ROLMAX
1	UC 209 26	FRM

2	UC 209 26 = GY 1110 KRRB	INA
16	UC 209 26 = UC 209 110	NTN
25	UC 209 27	ROLMAX
9	UC 209 27	FRM
2	UC 209 27	ASAHI
2	UC 209 27	NTN
3	UC 209 27 = GY 1111 KRRB	FAFNIR
3	UC 209 27 T	FRM
5	UC 209 28	FAG
4	UC 209 28	KFB
3	UC 209 28	BRM
3	UC 209 28	ROLMAX
4	UC 209 28 = UC 209 112	NTN
1	UC 210	SNR
2	UC 210	FAG
2	UC 210	
7	UC 210	FRM
1	UC 210 = YAR 210-2F	SKF
2	UC 210 29	FRM
4	UC 210 30	ROLMAX
11	UC 210 31	KFB
42	UC 210 31	FRM
4	UC 210 31	BRM
31	UC 210 31 = 1050 1.15/16 G	ROLMAX
4	UC 210 31 = YAR 210 115-2F	SKF
2	UC 210 32	PEER
2	UC 210 32	
4	UC 210 32	FRM
3	UC 210 32 = 1050 2"G	RHP
3	UC 210 32 = MB252	MCGILL
4	UC 211	FAG
6	UC 211	ROLMAX
14	UC 211	FBJ
6	UC 211	FRM
7	UC 211	NSK
2	UC 211	NTN
14	UC 211	BRM
13	UC 211 = YAR 211-2F	SKF

4	UC 211 31 T	FRM
1	UC 211 32	FRM
14	UC 211 32	
1	UC 211 32	NTN
7	UC 211 32 = GY 1200 KRRB	FAFNIR
1	UC 211 32 = YAR 211 200-2F	SKF
15	UC 211 33 = 1055 2.1/16 G	ROLMAX
4	UC 211 35	FRM
2	UC 211 35 = 1055 2.3/16 G	RHP
2	UC 211 35 = GY 1203 KRRB	FAFNIR
1	UC 211 35 = SC2-3/16	DODGE
3	UC 211 35 = UC 211-203 D1	NTN
5	UC 211 35 T	FRM
30	UC 211 35 T = GC 1203 KRRB	TIMKEN
4	UC 211 35 T GV3F	BRM
5	UC 212	
28	UC 212	FRM
1	UC 212 = GYE 60 KRRB	INA
2	UC 212 = YAR 212-2F	SKF
1	UC 212 36	GBC
3	UC 212 36	FRM
4	UC 212 36 = UC 212 204	NTN
1	UC 212 37	FRM
8	UC 212 39	ROLMAX
1	UC 212 39	BRM
4	UC 212 39 = 1060 2.7/16 G	RHP
1	UC 212 HT2	FRM
2	UC 213	FAG
8	UC 213	ROLMAX
4	UC 213	FK
4	UC 213	NTN
1	UC 213	BRM
1	UC 213	FRM
1	UC 213 = YAR 213-2F	SKF
2	UC 213 = 1065 65 G	RHP
7	UC 213 = 479213 D	SKF
19	UC 213 38	ROLMAX
1	UC 213 39	FRM

4	UC 213 39	ROLMAX
3	UC 213 40	
2	UC 213 40	FRM
20	UC 213 40 = UC 213 208	NTN
8	UC 213 40 = YAR 213 208-2F	SKF
2	UC 213 HT2	FRM
5	UC 214	ROLMAX
13	UC 214	TIMKEN
3	UC 214	BRM
2	UC 214	NTN
9	UC 214	FRM
31	UC 214 42 = 1070 2.5/8 G	ROLMAX
1	UC 214 43	ROLMAX
7	UC 214 44	ASAHI
7	UC 214 44 = UC 214 212	NTN
1	UC 215	NTN
2	UC 215	
15	UC 215	BRM
5	UC 215	FRM
4	UC 215	ROLMAX
17	UC 215 47	BRM
18	UC 215 47	ROLMAX
5	UC 215 47	FRM
1	UC 215 47	
2	UC 215 47 = GY 1215 KRRB	FAFNIR
4	UC 215 47 = UC 215-215 D1	NTN
3	UC 215 48	FRM
8	UC 216	NTN
11	UC 216	FRM
2	UC 216	ROLMAX
1	UC 216	ASAHI
2	UC 216	SNR
8	UC 216	PEER
3	UC 216 = 1080 80 G	RHP
9	UC 216 50	ROLMAX
33	UC 216 51 = 1080 3.3/16 G	ROLMAX
5	UC 217	FRM
13	UC 217	ROLMAX

1	UC 217 51	ROLMAX
28	UC 217 52	ROLMAX
3	UC 217 52 = UC 217 304	NTN
18	UC 217 54 = 1085 3.3/8 G	ROLMAX
5	UC 218	
3	UC 218	FRM
4	UC 218	NTN
4	UC 218	SNR
1	UC 218	BRM
1	UC 218	NSK
1	UC 305	TIMKEN
1	UC 305	NTN
6	UC 306	FK
17	UC 306	NTN
1	UC 307	FRM
4	UC 307	NTN
2	UC 307 20	FRM
3	UC 308	FRM
5	UC 308	NTN
2	UC 308	ASAHI
3	UC 308 24	FYH
2	UC 308 24 = UC 308 108	NTN
11	UC 309	FRM
1	UC 309	NSK
3	UC 309	BRM
5	UC 309	FKD
2	UC 310 32	ASAHI
3	UC 311	
1	UC 311 32	FRM
4	UC 311 32 = UC 311 200	NTN
3	UC 312	FRM
2	UC 312	BRM
1	UC 313	ASAHI
3	UC 313	FRM
3	UC 313 40 = UC 313 208	NTN
1	UC 314 44	ASAHI
2	UC 315	NTN
2	UC 315 48 = UC 315 300	NTN

4	UC 318	FRM
3	UC 318	
2	UC 318	BRM
2	UC 318 56	NTN
19	UC 319 100	FRM
1	UC 324	NSK
1	UC 324 79	NTN
2	UCF 204	SNR
1	UCF 205	POWELL
2	UCF 205 = FG 56205	DKF
1	UCF 205 1"	PEER
3	UCF 206	SNR
2	UCF 209 HT2-BO	BRM
1	UCF 210	ISB
2	UCF 211 2" = VF4S-232	BROWNING
1	UCF 214	TIMKEN
2	UCF 216	SNR
2	UCF 216	FRM
2	UCF 309	BRM
1	UCF 310	TIMKEN
2	UCF 311	FRM
1	UCF 313	FRM
1	UCF 320	TIMKEN
2	UCF 328	BRM
1	UCFC 205	TIMKEN
1	UCFC 208	POWELL
1	UCFC 211	FRM
1	UCFC 214	SNR
5	UCFL 201 3/4	FK
2	UCFL 205 + ECYB	FRM
10	UCFL 206	SNR
1	UCFL 206	TYB
1	UCFL 206 = RCJT 30	BRM
23	UCFL 207	FD
3	UCFT 205 1" = FX3U216JH4C5	REX
5	UCFT 205 1" = YCJT 1 SGT	TIMKEN
3	UCFT 207 1.7/16	FRM
20	UCP 202	FRM

5	UCP 202 5/8	FRM
12	UCP 203	FRM
3	UCP 204	POWELL
2	UCP 204	FSB
4	UCP 205	FAG
6	UCP 205 + ECYA	FRM
3	UCP 205 16 = YAS 1 "	FAFNIR
1	UCP 206	TIMKEN
2	UCP 207	MITSU
1	UCP 207	NTN
23	UCP 207 HTH790PNW6 (ALTA °)	FRM
4	UCP 207 R3 + ECYB	FRM
2	UCP 208 + ECYA	FRM
4	UCP 208 24	SNR
20	UCP 208 T + ECYA	FRM
2	UCP 210 = SYJ 50 TF	SKF
1	UCP 210 32	FRM
2	UCP 212 = SY 60 TR	SKF
7	UCP 213	BRM
5	UCP 213 = SY 65 TF	SKF
3	UCP 214	FRM
1	UCP 214	NTN
3	UCP 308 1.1/2	FRM
5	UCP 311 2 "	FRM
1	UCP 312	SNR
8	UCP 318	FRM
15	UCP 318 3.1/2	FRM
4	UCT 208 = TU 40 TF	SKF
7	UCT 211	FRM
2	UCT 305	FRM
2	UCT 324	FRM
1	UCX 05 = UCR 206 250	ROLMAX
3	UCX 05 = UCR 206 250	FRM
1	UCX 05 = UCR 206 250	GBC
17	UCX 05 14 = UCR 206 14	ROLMAX
1	UCX 05 16 = UCR 206 16	ROLMAX
10	UCX 05 16 = UCR 206 16	
3	UCX 05 16 = UCR 206 16 = 1030-1"G	RHP

1	UCX 06 = UCR 207 300	BRM
56	UCX 06 = UCR 207 300	FRM
7	UCX 06 = UCR 207 300	ROLMAX
2	UCX 06 = UCR 207 300	
7	UCX 07 23 = UCR 208 23	FRM
1	UCX 07 23 = UCR 208 23	ROLMAX
1	UCX 08 24 = UCR 209 24	FRM
4	UCX 08 24 = UCR 209 24	ROLMAX
4	UCX 09 27 = UCR 210 27	ROLMAX
3	UCX 09 27 = UCR 210 27	FRM
6	UCX 09 27 = UCR 210 27	
3	UCX 10 = UCR 211 500	ROLMAX
1	UCX 11 = UCR 212 550	NSK
1	UCX 12 = UCR 213 600	FRM
12	UCX 12 = UCR 213 600	ROLMAX
1	UCX 13 = UCR 214 650	
1	UCX 13 = UCR 214 650	ROLMAX
1	UCX 13 = UCR 214 650	FRM
1	UCX 13 = UCR 214 650	BRM
5	UCX 13 600 = UCR 214 600	ROLMAX
2	UCX 14 = UCR 215 700	BRM
3	UCX 15 = UCR 216 750	ROLMAX
1	UCX 15 = UCR 216 750	FRM
1	UCX 15 = UCR 216 750	
5	UCX 15 47 = UCR 216 47	ROLMAX
1	UCX 15 47 = UCR 216 47	FRM
1	UCX 16 = UCR 217 800	ROLMAX
5	UCX 20	NSK
1	UCX 20	NTN
4	UCX 20 64	FRM
20	UD64.1306	FAG/PLASSER
1	UFL 001	
4	UFL 005	FRM
3	UFL 006	FRM
3	UG316L-1	LINK-BELT
11	UK 206	FRM
1	UK 207	ASAHI
8	UK 208	FK

16	UK 208	SKF
11	UK 208	FRM
9	UK 208	BRM
342	UK 209	SKF
1	UK 209	SNR
3	UK 209	FRM
2	UK 210	NSK
16	UK 210	FRM
2	UK 210	BRM
1	UK 210	SNR
1	UK 211	KOYO
20	UK 211	ASK
2	UK 212	NSK
2	UK 215	NTN
6	UK 215	FRM
3	UK 215 V22 CCGV2	FRM
1	UK 309	FRM
2	UK 311	FRM
1	UK 315	NTN
2	UK 317	NTN
10	UK 40	UKF-DRP
8	UK 45	UKF-DRP
4	UK 60	UKF-DRP
4	UKT 208 WB + H 2308	FRM
1	UL 25	UKF-DRP
198	UL 2800-00417 = UN2822	SKF
1	UL 30	UKF-DRP
6	UL 45	UKF-DRP
5	UL 50	UKF-DRP
31	UL 55	UKF-DRP
9	UL 60	UKF-DRP
10	UL 65	UKF-DRP
3	UM 30	UKF-DRP
17	UM 35	UKF-DRP
19	UM 40	UKF-DRP
12	UP 002 (SILVER)	FRM
2	UP 003	ASAHI
5	UP 005 (SILVER)	BRM

1	UP 005 (SILVER)	FRM
1	UZ222G1P6 (NO ECCENTRIC)	NTN
1	UZ309G1P6	NTN
1	UZ328G1P6	NTN
1	VB6-400HX27Z	THK
2	VKBA 1328 = BAH 5000 AA	SKF
2	VKBA 4529 P	SKF
1	VKC 4736 = 2T2141165 J (MANCAL DE EMBREAGEM)	KSW
1	VKCH 4843 B = R11M039	ASH
1	VKM 12299 H	SKF
1	VPS-120SM	BROWNING
2	VSNP 506 1.3/16+TP	FRM
1	W 201 PP = 63201 2RS	FAFNIR
5	W 202 PP = 63202 2RS	NTN
9	W 203 PP	FAFNIR
12	W 203 PP	
4	W 203 PP = 63203 2RS	NTN
18	W 204 2RS = 63204 2RS	JAF
1	W 204 PP	INA
11	W 204 PP = 63204 2RS	NTN
101	W 204 PP = LJ 20 WRR	RHP
1160	W 204 PP = S 3504 2RSC3	FAG
1	W 205 PP	FEDERAL
1	W 206 P	RHP
1	W 207 PP	FAFNIR
5	W 207 PP = 63207 2RS	NTN
378	W 207 PP = S 3507 2RSC3	FAG
2	W 207 PP = W 1207 KK	FEDERAL
1	W 207 PP = W 6207 2RS	KOYO
2	W 208 PP	JAF
34	W 208 PP = S 3508 2RSC3	FAG
1	W 208 PPB6	FBJ
5	W 209 2RS	JAF
5	W 209 PP	TIMKEN
1	W 209 PP	FAFNIR
1	W 209 PP = 209 SRRC	MRC
1	W 209 PP = S 3509 2RSC3	FAG
1	W 209 PP = WI 209 KK	FEDERAL

3	W 305 PP = 305SZZC	MRC
2	W 306 PP	
92	W 306 PP = S 3606 2RSC3	FAG
2	W 312 PP	FAFNIR
1	W 61312 EHX	BOWER
1	W 61314 EHBX	BOWER
2	W 62222 EAHX	BOWER
2	W 67217 EAHX	BOWER
3	W 67220 EAHX	BOWER
1	W 67220 EAHX	
2	WIR 209	RBC
2	WIR 209 = E209 25 60	ROLLWAY
1	WJ 141816	TORRI
52	WJ 162112	TORRI
41	WJ 162116 = C 162116	INA
64	WJ 202612	TORRI
60	WJ 202616	TORRI
34	WJ 243016	TORRI
12	WJ 283416	TORRI
2	WOR 216 / WRA 216 = CW 216	RPC
1	WOR 216 / WRA 216 = CW 216	HYATT
5	WRA 208 = WS 208 22	ROLLWAY
2	WRB 62222	BOWER
33	WRB 62222 = B 18485	RHP
2	WRB 67217	BOWER
2	WRC 67220	BOWER
7	WS 1629	IKO
2	WS 5078	IKO
3	WS 60130	IKO
2	WS 80150	IKO
1	WS 81102	TORRI
2	WS 81104	TORRI
4	WS 81104 = WS 2035	IKO
14	WS 81106	TORRI
15	WS 81108	INA
1	WS 81109 = WS 4565	IKO
7	WS 81110 = WS 5070	IKO
15	WS 81111	TORRI

2	WS 81111	INA
12	WS 81111 = WS 5578	IKO
1	WS 81112 = WS 6085	IKO
2	WS 81114	INA
13	WS 81115	TORRI
1	WS 81118	
1	WS 81118 = WS 90120	IKO
3	WS 81122 = WS 110145	IKO
2	WS 81126 = WS 130170	IKO
1	WS 81128 = WS 140180	IKO
2	WS 81130	INA
3	WS 81144	FAG
3	WS 81206 = WS 3052	IKO
1	WS 81208	INA
5	WS 81208 = WS 4068	IKO
1	WS 81209 = WS 4573	IKO
1	WS 81210	TORRI
1	WS 81211	FAG
3	WS 81211 = WS 5590	IKO
231	WS 81212	FAG
2	WS 81213	TORRI
2	WS 81214	FAG
3	WS 81214 = WS 70105	IKO
1	WS 81217	FAG
1	WS 87408	INA
1	WS 89310	INA
2	WS 89318	
1	WUC 61036 V	BOWER
3	XC15888C - 90B01	TIMKEN
3	XC15888CA - 90B01	TIMKEN
6	XC2065D	TIMKEN
2	XC2243C	TIMKEN
10	XC2275C	TIMKEN
2	XC2380C	TIMKEN
20	XLRJ 2.1/4 MB	RHP
1	XLRJ 3 1/2	RHP
2	XLRJ 3 1/2	ZNL
5	XLRJ 3.1/4	RHP

1	XLRJ 4 E	RHP
6	XLRJ 4.3/4 M = 47RIN201	RHP
5	XLS 1.3/8 J	NORMA
1	XLS 1.5/8 = XLJ 1.5/8 M	R&M
2	XLS 1.7/8 = XLJ 1.7/8 J	RHP
3	XLS 1.7/8 = XLJ 1.7/8 M	HOFF
1	XLS 3.1/2 G	BCA
8	XLS 3.3/8 = XLJ 3.3/8 J	RHP
1	XLS 4.1/2 Z.G = 187-1367	CAT
1	XLS 4.3/4 = XLJ 4.3/4 M	RHP
1	XLS 4.3/4 J	RHP
1	XLS 5.1/4 = XLJ 5.1/4	RHP
1	XLS 7 = XLJ 7 M	RHP
1	XLS 8 M	
2	XLS 8.1/2 = XLJ 8.1/2 M	RHP
2	XLT 6 E = XW 6	RHP
2	YAK 3/4 SGT	TIMKEN
9	YCJT 1 PT SGT = (ALIMENTICIA)	TIMKEN
1	YRT 325 = 560304C	INA
20	Z 003	SKF
2	ZA-67STD85T12DDWAC01	NSK
3	ZARF 2575 L-TNA	INA
1	ZARF 2575 L-TVA	INA
1	ZARF 2590 L-TNA	INA
1	ZARF 2590 L-TNA	
1	ZARF 2590 TVA-NA	INA
1	ZARF 3080 TV = ARNBT 3080	NADELLA
2	ZARF 3080 TVA	INA
1	ZARF 35110 TVA-NA	INA
1	ZARF 50140 L-TNA	INA
1	ZARN 2052 TVA-NA	INA
1	ZARN 2572 = ARNB 2572	NADELLA
1	ZARN 2572 L-TVA	INA
5	ZARN 3570 TVA	INA
1	ZARN 3585 L-TVA	INA
1	ZARN 4075 TVA	INA
3	ZARN 4090 L-TVA	INA
2	ZARN 55115 = ARNB 55115	NADELLA

1	ZBR 5400	REX
1	ZBR 5400 = FC-E-400R - 053222AD	DODGE
6	ZCE 016	ZCE
4	ZGB 30 36 30 B	INA
1	ZKLF 2575 2RS-2AP (CJ)	INA
2	ZKLF 30100 2RS = BSF30100DDUHP2B	NSK
1	ZKLF 30100 2Z	INA
1	ZKLF 30100 2Z-2AP (CJ)	INA
2	ZKLF 3080 2RS = BSF3080DDUHP2BDT	NSK
3	ZKLF 3080 2RS-2AP (CJ)	INA
2	ZKLF 3590 2RS = BSF3590DDUHP3	NSK
1	ZKLF 40100 2RS	INA
9	ZKLF 40115 2Z	INA
4	ZKLN 2557 2RS = BSN2557DDUHP2B	NSK
2	ZKLN 2557 2RS-PE	INA
1	ZKLN 3062 2RS	INA
2	ZKLN 3062 2RS = BSN3062DDUHP2B	NSK
3	ZKLN 4075 2RS	INA
5	ZL 5203 DRS	INA
3	ZM 20	INA
2	ZM 70	FKD
7	ZMA 35/58	INA
9	ZW 75X85	SKF