SKF BEARING RATE LIST 2019

SKF BEARING RATE LIST 2019	
Rollix29 0741 01	? 120.99
Rollix39 0641 01	? 181.36
Rollix31 0641 01	? 197.70
Rollix34 0641 01	? 62.37
Rollix37 0641 01	? 190.68
Rollix8 0675	? 70.13
Rollix6 0675	? 152.56
Rollix2 0720 02	? 50.80
Rollix22 0641 01	? 37.14
Rollix25 0641 01	? 52.33
Rollix28 0641 01	? 23.23
Rollix33 0641 01	? 1.32
Rollix36 0641 01	? 104.50
Rollix27 0641 01	? 195.78
Rollix7 0673	? 37.38
Rollix32 0641 01	? 173.78
Rollix35 0641 01	? 77.76
Rollix38 0641 01	? 30.36
Rollix24 0641 01	? 94.45
Rollix3 0600 02	? 149.41
Rollix2 0626 01	? 29.08
Rollix1 0626	? 111.89
Rollix23 0641 01	? 131.80
Rollix26 0641 01	? 142.83
Rollix29 0641 01	? 189.96
Rollix21 0641 01	? 35.05
Rollix39 0541 01	? 41.17
Rollix31 0541 01	? 76.72
Rollix34 0541 01	? 138.35
Rollix37 0541 01	? 102.86
Rollix8 0574 08	? 148.36
Rollix6 0574 09	? 131.11
Rollix25 0541 01	? 27.80
Rollix28 0541 01	? 96.59
Rollix1 0555 01	? 52.21
Rollix7 0573	? 4.40
Rollix33 0541 01	? 62.56
Rollix36 0541 01	? 61.96
Rollix24 0541 01	? 74.00
Rollix27 0541 01	? 160.31

Rollix32 0541 01	? 195.97
Rollix35 0541 01	? 75.17
Rollix38 0541 01	? 30.75
Rollix22 0541 01	? 180.83
Rollix2 052	? 21.40
Rollix3 0525 01	? 141.83
Rollix23 0541 01	? 155.35
Rollix26 0541 01	? 192.90
Rollix29 0541 01	? 32.43
Rollix21 0541 01	? 101.41
Rollix34 0411 01	? 131.51
Rollix37 0411 01	? 164.96
Rollix8 0475 08	? 18.11
Rollix6 0475 22	? 185.45
Rollix7 0489 11	? 25.72
Rollix6 0508	? 155.09
Rollix3 0402	? 139.14
Rollix8 0405 05	? 55.84
Rollix33 0411 01	? 180.17
Rollix36 0411 01	? 136.99
Rollix39 0411 01	? 115.38
Rollix31 0411 01	? 168.34
Rollix32 0411 01	? 148.79
Rollix35 0411 01	? 51.89
Rollix38 0411 01	? 46.75
Rollix22 0411 01	? 62.87
Rollix25 0411 01	? 56.12
Rollix28 0411 01	? 168.36
Rollix24 0411 01	? 48.76
Rollix27 0411 01	? 165.36
Rollix8 04	? 97.59
Rollix6 04	? 93.17
Rollix2 0422	? 148.73
Rollix1 0422 01	? 5.63
Rollix1 0342	? 182.69
Rollix7 0380 01	? 128.47
Rollix23 0411 01	? 16.47
Rollix26 0411 01	? 166.81
Rollix29 0411 01	? 54.07
Rollix21 0411 01	? 142.49
Rollix2 0308 01	? 167.01
Rollix6 0307	? 75.10
Rollix8 0307	? 28.20
Rollix8 0340 04	? 95.37
Rollix3 0342 05	? 195.29
Rollix3 036	? 148.45

Rollix3 0217	? 179.20
Rollix1 0235	? 126.63
Rollix2 0245	? 187.64
Rollix3 026	? 54.84
Rollix8 0270 04	? 70.90
Rollix1 0289 06	? 65.42
Standard 5192.50.6300.990.41.1502	? 75.14
Standard 5191.50.6300.990.41.1502	? 49.64
Standard 5192.50.6735.990.41.1502	? 45.94
Standard 5121.50.6700.990.41.1502	? 27.05
Standard 5191.50.6735.990.41.1502	? 192.50
Rollix1 0181 02	? 34.09
Rollix8 0220 05	? 144.64
Standard 5192.50.5600.990.41.1502	? 94.68
Standard 5191.50.5600.990.41.1502	? 188.20
Standard 5121.50.5600.990.41.1502	? 28.82
Standard 5121.45.5600.990.41.1502	? 82.76
Standard 5121.50.6000.990.41.1502	? 92.34
Standard 5121.45.6000.990.41.1502	? 84.72
Standard 5192.50.5000.990.41.1501	? 37.76
Standard 5191.50.5000.990.41.1502	? 126.50
Standard 5121.45.5000.990.41.1502	? 39.00
Standard 5121.40.5000.990.41.1502	? 130.43
Standard 5121.45.5300.990.41.1502	? 129.87
Standard 5121.40.5300.990.41.1502	? 76.77
Standard 5192.40.4500.990.41.1502	? 187.33
Standard 5191.50.4500.990.41.1502	? 57.09
Standard 5191.40.4500.990.41.1502	? 87.00
Standard 5121.40.4500.990.41.1502	? 148.89
Standard 5121.36.4500.990.41.1502	? 138.67
Standard 5121.40.4750.990.41.1502	? 22.82
Standard 5121.36.4750.990.41.1502	? 101.51
Standard 5121.36.4000.990.41.1502	? 119.96
Standard 5121.32.4000.990.41.1502	? 171.01
Standard 5121.36.4250.990.41.1502	? 138.03
Standard 5121.32.4250.990.41.1502	? 156.31
Standard 5192.50.4500.990.41.1502	? 108.97
Standard 5192.50.4000.990.41.1502	? 64.18
Standard 5192.40.4000.990.41.1502	? 82.95
Standard 5192.32.4000.990.41.1502	? 12.78
Standard 5191.50.4000.990.41.1502	? 148.98
Standard 5191.40.4000.990.41.1502	? 25.02
Standard 5191.32.4000.990.41.1502	? 18.55
Standard 5191.32.3550.990.41.1502	? 5.82
Standard 5121.32.3550.990.41.1502	? 91.70
Standard 5121.32.3750.990.41.1502	? 101.55

Standard 5192.32.3550.990.41.1502	? 107.00
Standard 5192.40.3550.990.41.1502	? 14.12
Standard 5191.50.3550.990.41.1502	? 195.92
Standard 5191.40.3550.990.41.1502	? 29.65
Standard 511.40.3150.001.41.1502	? 192.92
Standard 512.40.3300.000.11.1502	? 195.49
Standard 5192.50.3550.990.41.1502	? 179.28
Standard 5192.32.3150.990.41.1502	? 136.29
Standard 5191.50.3150.990.41.1502	? 50.73
Standard 5191.40.3150.990.41.1502	? 17.98
Standard 5191.32.3150.990.41.1502	? 146.20
Standard 511.40.3150.000.11.1502	? 1.81
Standard 5162.50.3000.891.41.1503	? 152.02
Standard 5192.50.3150.990.41.1502	? 129.20
Standard 511.40.2915.000.11.1502	? 146.14
Standard 511.40.2915.001.41.1502	? 153.26
Standard 5192.40.3150.990.41.1502	? 31.83
Standard 5161.50.3000.891.41.1503	? 79.12
Standard 511.40.2795.001.41.1502	? 151.53
Standard 512.40.2950.000.11.1502	? 157.71
Standard 5192.25.2800.990.41.1502	? 91.75
Standard 562.50.2800.001.49.1504	? 42.34
Standard 5191.40.2800.990.41.1502	? 8.88
Standard 5191.32.2800.990.41.1502	? 130.28
Standard 5161.50.2800.891.41.1503	? 125.73
Standard 5161.45.2654.890.11.1503	? 54.34
Standard 5161.45.2654.891.41.1503	? 188.26
Standard 561.50.2645.001.49.1504	? 33.69
Standard 5162.50.2800.891.41.1503	? 58.80
Standard 5191.25.2800.990.41.1502	? 181.01
Standard 5192.32.2800.990.41.1502	? 190.66
Standard 5192.40.2800.990.41.1502	? 57.10
Standard 511.40.2619.001.41.1502	? 101.67
Standard 5161.50.2660.891.41.1503	? 45.25
Standard 5162.50.2660.891.41.1503	? 42.00
Standard 5162.45.2654.890.11.1503	? 194.66
Standard 5162.45.2654.891.41.1503	? 152.17
Standard 512.30.2538.000.11.1503	? 2.79
Standard 5161.50.2500.891.41.1503	? 12.65
Standard 5161.45.2510.890.11.1503	? 17.68
Standard 5161.45.2510.891.41.1503	? 78.34
Standard 512.40.2622.400.11.1502	? 6.32
Standard 562.50.2490.001.49.1504	? 124.19
Standard 5191.32.2500.990.41.1502	? 5.90
Standard 591.40.2395.990.11.1502	? 200.92
Standard 5191.25.2500.990.41.1502	? 186.94

Standard 5192.25.2500.990.41.1502	? 119.20
Standard 5162.45.2510.890.11.1503	? 9.09
Standard 5162.45.2510.891.41.1503	? 177.26
Standard 5192.32.2500.990.41.1502	? 70.08
Standard 5161.45.2366.890.11.1503	? 55.31
Standard 5161.45.2366.891.41.1503	? 150.03
Standard 561.50.2355.001.49.1504	? 98.75
Standard 5161.40.2368.890.11.1503	? 166.54
Standard 5161.40.2368.891.41.1503	? 84.91
Standard 5162.50.2500.891.41.1503	? 45.80
Standard 592.40.2395.990.11.1502	? 53.25
Standard 511.40.2240.000.11.1502	? 27.87
Standard 511.40.2240.001.41.1502	? 90.15
Standard 5162.40.2368.890.11.1503	? 158.44
Standard 5162.40.2368.891.41.1503	? 17.71
Standard 5161.40.2240.890.11.1503	? 78.67
Standard 5161.40.2240.891.41.1503	? 185.42
Standard 5162.45.2366.890.11.1503	? 155.80
Standard 5162.45.2366.891.41.1503	? 140.12
Standard 511.35.2220.000.11.1503	? 179.97
Standard 591.40.2199.990.11.1502	? 88.64
Standard 5191.32.2240.990.41.1502	? 1.92
Standard 5161.45.2240.890.11.1503	? 80.83
Standard 5161.45.2240.891.41.1503	? 94.81
Standard 5162.45.2240.890.11.1503	? 149.69
Standard 5161.40.2128.891.41.1503	? 124.00
Standard 561.50.2130.001.49.1504	? 190.75
Standard 5162.45.2240.891.41.1503	? 177.39
Standard 592.50.2266.990.41.1502	? 181.66
Standard 562.50.2240.001.49.1504	? 167.98
Standard 5162.40.2240.890.11.1503	? 77.21
Standard 5162.40.2240.891.41.1503	? 132.30
Standard 512.40.2199.300.11.1502	? 130.42
Standard 512.40.2199.301.41.1502	? 21.34
Standard 5192.25.2240.990.41.1502	? 110.99
Standard 5161.40.2128.890.11.1503	? 64.98
Standard 5191.20.2000.990.41.1502	? 128.31
Standard 5162.40.2128.890.11.1503	? 182.03
Standard 5162.40.2128.891.41.1503	? 30.37
Standard 5192.32.2240.990.41.1502	? 171.88
Standard 5161.40.2000.890.11.1503	? 14.47
Standard 5161.40.2000.891.41.1503	? 179.01
Standard 5161.36.2000.890.11.1503	? 45.77
Standard 5161.36.2000.891.41.1503	? 82.12
Standard 591.35.2012.990.11.1502	? 89.24
Standard 5162.36.2000.890.11.1503	? 23.82

Standard 5162.36.2000.891.41.1503	? 93.76
Standard 592.35.2012.990.11.1502	? 25.10
Standard 5191.25.2000.990.41.1502	? 40.22
Standard 591.40.2003.990.11.1502	? 91.74
Standard 5192.20.2000.990.41.1502	? 46.76
Standard 561.50.1900.001.49.1504	? 147.86
Standard 5161.36.1900.890.11.1503	? 18.64
Standard 5161.36.1900.891.41.1503	? 181.23
Standard 591.35.1900.990.11.1502	? 4.75
Standard 5162.40.2000.890.11.1503	? 25.08
Standard 5162.40.2000.891.41.1503	? 47.01
Standard 511.25.1800.000.11.1503	? 22.45
Standard 512.35.1960.400.11.1503	? 158.51
Standard 5192.25.2000.990.41.1502	? 116.23
Standard 5162.36.1900.891.41.1503	? 152.68
Standard 5191.20.1800.990.41.1502	? 11.21
Standard 591.30.1799.990.11.1502	? 92.17
Standard 561.40.1800.013.19.1503	? 65.65
Standard 592.35.1900.990.11.1502	? 82.77
Standard 5161.36.1800.891.41.1503	? 81.63
Standard 5161.36.1800.890.11.1503	? 110.13
Standard 591.35.1802.990.11.1502	? 100.63
Standard 5162.36.1900.890.11.1503	? 156.40
Standard 592.30.1799.990.11.1502	? 174.79
Standard 511.30.1734.000.11.1503	? 32.98
Standard 5191.25.1800.990.41.1502	? 178.38
Standard 5162.36.1800.891.41.1503	? 1.99
Standard 5161.28.1700.890.11.1503	? 169.79
Standard 5161.28.1700.891.21.1503	? 102.42
Standard 592.35.1802.990.11.1502	? 5.26
Standard 5161.36.1700.891.41.1503	? 23.07
Standard 591.35.1704.990.11.1502	? 96.57
Standard 5192.20.1800.990.41.1502	? 52.80
Standard 562.50.1800.001.49.1504	? 46.66
Standard 5162.36.1800.890.11.1503	? 116.63
Standard 562.40.1700.007.19.1503	? 60.12
Standard 5162.28.1700.890.11.1503	? 154.79
Standard 5162.28.1700.891.21.1503	? 152.54
Standard 5192.25.1800.990.41.1502	? 41.62
Standard 5161.36.1700.890.11.1503	? 69.35
Standard 561.40.1600.008.19.1503	? 123.22
Standard 5161.28.1600.890.11.1503	? 150.61
Standard 5161.28.1600.891.21.1503	? 44.59
Standard 562.30.1600.000.11.1504	? 82.72
Standard 5191.20.1600.990.41.1502	? 3.42
Standard 5162.36.1700.890.11.1503	? 197.12

Standard 5162.36.1700.891.41.1503	? 102.45
Standard 591.30.1607.990.11.1502	? 140.76
Standard 512.25.1600.000.11.1503	? 53.92
Standard 512.25.1600.001.21.1503	? 87.83
Standard 5192.20.1600.990.41.1502	? 111.72
Standard 5162.28.1600.890.11.1503	? 193.32
Standard 5162.28.1600.891.21.1503	? 106.72
Standard 511.25.1461.000.11.1503	? 173.72
Standard 511.25.1461.001.21.1503	? 70.20
Standard 5161.28.1500.890.11.1503	? 18.95
Standard 5161.28.1500.891.21.1503	? 87.83
Standard 591.25.1502.990.11.1503	? 115.64
Standard 592.25.1502.990.11.1503	? 86.97
Standard 592.25.1502.991.21.1503	? 75.44
Standard 560.25.1455.500.11.1503	? 82.35
Standard 5162.28.1500.891.21.1503	? 114.91
Standard 5282.30.1475.013 Type 110/1600.2	? 164.26
Standard 5282.30.1400.013 Type 110/1600.2	? 136.07
Standard 562.25.1455.500.11.1503	? 39.10
Standard 511.20.1385.000.11.1504	? 183.74
Standard 5280.30.1475.013 Type 110/1600.	? 168.87
Standard 5281.30.1475.013 Type 110/1600.1	? 14.36
Standard 5162.28.1500.890.11.1503	? 121.93
Standard 5161.28.1400.890.11.1503	? 19.94
Standard 5161.28.1400.891.21.1503	? 27.17
Standard 591.30.1415.990.11.1502	? 181.56
Standard 5281.30.1400.013 Type 110/1600.1	? 4.47
Standard 5280.30.1400.013 Type 110/1600.	? 43.44
Standard 560.25.1355.500.11.1503	? 91.58
Standard 561.40.1400.000.19.1504	? 177.85
Standard 5282.30.1300.013 Type 110/1500.2	? 189.45
Standard 592.30.1415.990.11.1502	? 154.75
Standard 5191.20.1400.990.41.1502	? 144.44
Standard 5161.25.1320.890.11.1503	? 167.90
Standard 512.20.1360.000.11.1504	? 112.74
Standard 512.20.1360.001.21.1504	? 131.39
Standard 562.25.1355.575.11.1403	? 125.72
Standard 562.25.1355.500.11.1503	? 152.22
Standard 5282.30.1375.013 Type 110/1500.2	? 131.85
Standard 5281.30.1300.013 Type 110/1500.1	? 35.78
Standard 5280.30.1300.013 Type 110/1500.	? 7.07
Standard 5280.30.1375.013 Type 110/1500.	? 71.04
Standard 5281.30.1375.013 Type 110/1500.1	? 110.56
Standard 561.30.1320.001.21.1504	? 98.99
Standard 561.30.1320.000.11.1504	? 30.37
Standard 591.25.1310.991.21.1503	? 171.09

Standard 512.25.1360.601.21.1503	? 166.62
Standard 512.25.1360.600.11.1503	? 170.54
Standard 5162.28.1400.890.11.1503	? 15.67
Standard 5162.28.1400.891.21.1503	? 91.62
Standard 560.25.1255.500.11.1503	? 85.10
Standard 560.25.1255.575.11.1403	? 5.04
Standard 561.25.1255.575.11.1403	? 166.78
Standard 5192.20.1400.990.41.1502	? 55.47
Standard 512.30.1381.000.11.1503	? 128.44
Standard 5161.25.1320.891.21.1503	? 53.66
Standard 5162.25.1320.890.11.1503	? 104.61
Standard 5162.25.1320.891.21.1503	? 143.06
Standard 561.25.1250.101.21.1504	? 36.20
Standard 561.25.1250.100.11.1504	? 13.32
Standard 592.25.1310.991.21.1503	? 116.91
Standard 591.20.1246.990.11.1503	? 84.40
Standard 591.20.1246.991.21.1503	? 109.26
Standard 5161.25.1250.890.11.1503	? 190.61
Standard 5161.25.1250.891.21.1503	? 189.40
Standard 511.20.1220.000.11.1504	? 49.36
Standard 562.25.1255.575.11.1403	? 102.26
Standard 562.25.1255.500.11.1503	? 84.33
Standard 5282.30.1275.013 Type 110/1400.2	? 10.68
Standard 5282.30.1200.013 Type 110/1400.2	? 164.68
Standard 5281.30.1275.013 Type 110/1400.1	? 27.07
Standard 511.25.1200.600.11.1503	? 70.64
Standard 511.25.1200.601.21.1503	? 139.06
Standard 5191.20.1250.990.41.1502	? 143.87
Standard 5281.30.1200.013 Type 110/1400.1	? 54.77
Standard 5280.30.1200.013 Type 110/1400.	? 41.84
Standard 5280.30.1275.013 Type 110/1400.	? 139.61
Standard 562.30.1250.000.11.1504	? 50.23
Standard 592.20.1246.990.11.1503	? 177.19
Standard 5162.25.1250.890.11.1503	? 170.82
Standard 5162.25.1250.891.21.1503	? 120.08
Standard 5161.25.1180.890.11.1503	? 39.10
Standard 5161.25.1180.891.21.1503	? 71.60
Standard 591.25.1154.991.21.1503	? 89.40
Standard 5192.20.1250.990.41.1502	? 60.25
Standard 591.20.1146.990.11.1503	? 17.43
Standard 5162.25.1180.890.11.1503	? 68.43
Standard 5162.25.1180.891.21.1503	? 17.03
Standard 560.20.1094.500.01.1503	? 100.79
Standard 561.20.1094.500.01.1503	? 181.76
Standard 5282.30.1175.013 Type 110/1300.2	? 115.10
Standard 5282.30.1100.013 Type 110/1300.2	? 123.26

Standard 561.25.1120.000.11.1504	? 145.86
Standard 5281.30.1100.013 Type 110/1300.1	? 100.60
Standard 5280.30.1100.013 Type 110/1300.	? 12.34
Standard 5280.30.1175.013 Type 110/1300.	? 87.65
Standard 5281.30.1175.013 Type 110/1300.1	? 88.62
Standard 5161.25.1120.890.11.1503	? 152.79
Standard 5161.25.1120.891.21.1503	? 48.20
Standard 5232.21.1075.013 Type 21/1200.2	? 39.53
Standard 5232.20.1000.013 Type 21/1200.2	? 92.27
Standard 5232.20.1000.503 Type 21/1200.2	? 194.79
Standard 562.20.1094.500.01.1503	? 143.04
Standard 592.20.1146.990.11.1503	? 165.20
Standard 5231.20.1000.013 Type 21/1200.1	? 169.72
Standard 5230.20.1000.503 Type 21/1200.	? 195.41
Standard 5231.20.1000.503 Type 21/1200.1	? 166.58
Standard 5230.21.1075.013 Type 21/1200.	? 136.55
Standard 5231.21.1075.013 Type 21/1200.1	? 90.17
Standard 5162.25.1120.890.11.1503	? 32.50
Standard 5162.25.1120.891.21.1503	? 105.59
Standard 592.25.1154.991.21.1503	? 33.96
Standard 5161.25.1077.891.21.1503	? 44.92
Standard 5230.20.1000.013 Type 21/1200.	? 151.45
Standard 562.30.1120.000.11.1504	? 25.94
NSK7013CTRDULP3	? 198.58
NSK7012CTRDULP3	? 45.95
NSK7012CTRSULP3	? 75.93
NSK60TAC120BSUC10PN7B	? 1.19
NSK7012A5TRDULP3	? 28.84
NSK7911A5TRSULP3	? 184.11
NSK7011CTRDULP3	? 52.74
NSK100BAR10STYNDBLP4A	? 141.93
NSK50TAC100BSUC10PN7B	? 60.15
NSK7209CTRDULP3	? 24.45
NSK7208CTYNSULP4	? 132.64
NSK7008CTYNSULP4	? 10.82
NSK40TAC90BSUC10PN7B	? 121.26
SKF7212ACDGA/P4A	? 150.35
SKF7012CD/P4ADBA	? 144.87
SKF7211ACD/P4ADGA	? 60.70
SKF7011CDGA/P4A	? 91.51
SKF7210CDGA/P4A	? 133.82
SKF71810CDGB/P4	? 90.66
SKF71909CDGA/P4A	? 5.58
SKF7009CD/P4ADBA	? 102.94
SKF7207CDGA/P4A	? 141.76
SKF7006CDGA/P4A	? 139.40

SKF7005CDGA/P4A	? 142.99
SKF71804CD/P4DGB	? 111.82
NSK22328	? 90.21
NTN CRTD5005	? 93.49
NTN CRTD3401	? 8.06
FAG 528974	? 152.78
FAG 528294	? 85.47
NSK 260TFD3601	? 132.71
SKF 350980C	? 37.11
SKF 353162	? 48.84
SKF 351019C	? 188.68
SKF 351182C	? 102.96
SKF 353005	? 55.01
515196	? 181.97
521823	? 158.59
513401	? 76.49
509391	? 117.92
547584	? 63.03
511746	? 28.77
579704	? 106.17
534038	? 170.28
545936	? 192.26
530739	? 153.61
579703	? 198.94
57332	? 146.22
527907	? 159.66
52201	? 182.30
2077144	? 126.18
67790DW/67720/67721D	? 65.53
NSK7210CTRSULP3	? 32.10
NSK7910A5TRDUDMP3	? 26.53
NSK7910A5TRDUMP3	? 120.70
NSK7910A5TRDULP3	? 92.91
NSK7910A5TRSULP3	? 149.59
NSK7910A5TRSUMP3	? 139.26
NSK7910CTRDUDLP3	? 155.53
NSK7910CTRDUDMP3	? 111.73
NSK7910CTRDULP3	? 161.31
NSK7910CTRSULP3	? 70.78
NSK7910CTRSUMP3	? 54.07
NSK7910CTRSUV1VLP3	? 3.06
NSK7910CTRDUMP3	? 149.91
NSK120BTR10STYNDBLP4A	? 73.37
NSK110BTR10STYNDBLP4A	? 21.68
NSK110BAR10STYNDBLP4A	? 181.25
NSK130BAR10STYNDBLP4A	? 159.02

NSK130BTR10STYNDBLP4A	? 158.38
NSK60BTR10STYNDBLP4A	? 148.24
NSK7011A5SN24TRSULP3	? 61.48
NSK7011A5TRDUDLP3	? 169.99
NSK7011A5TRDUDMP3	? 150.61
NSK7011A5TRDULP3	? 106.30
NSK7011A5TRDUMP3	? 70.33
NSK7011A5TRQUMP3	? 125.69
NSK7011A5TRSULP3	? 24.88
NSK7011A5TRSUMP3	? 155.12
NSK7011A5TRSUV1VLP3	? 190.51
NSK7011A5TRV1VSULP2	? 10.31
NSK7011CSN24TRDULP3	? 178.15
NSK7011CTRDUDLP3	? 200.79
NSK7011CTRDUDMP3	? 82.78
NSK7011CTRDUMP3	? 165.19
NSK7011CTRSULP3	? 36.55
NSK7011CTRSUMP3	? 88.47
NSK7211A5TRDUDLP3	? 8.27
NSK7211A5TRDULP3	? 95.78
NSK7211A5TRDUMP3	? 179.00
NSK7211A5TRSULP3	? 19.24
NSK7211A5TYNSUMP4	? 67.71
NSK7211A5TRSUMP3	? 188.44
NSK7011CTRSUV1VLP3	? 121.71
NSK7211CTRDUDMP3	? 116.54
NSK7211CTRDULP3	? 46.62
NSK7211CTRDUMP3	? 173.11
NSK7211CTRSULP3	? 156.86
NSK7211CTRSUMP3	? 182.18
NSK7911A5TRDUDLP3	? 131.72
NSK7911A5TRDUDMP3	? 76.83
NSK7911A5TRDUMP3	? 58.81
NSK7911A5TRDULP3	? 63.32
NSK7911A5TRQUMP3	? 20.78
NSK7911CTRDUDMP3	? 24.99
NSK7911CTRDULP3	? 157.20
NSK7911CTRDUMP3	? 47.11
NSK7911CTRSULP3	? 184.16
NSK7911CTRSUMP3	? 113.51
NSK7911A5TRSUMP3	? 176.14
NSK7911A5TRSUV1VLP3	? 14.10
NSK7911CTRSUV1VLP3	? 155.93
NSK65BNR10STSUELP3	? 45.55
NSK65BNR10STSULP3	? 159.12
NSK65BNR10HTV1VSUELP3	? 148.44

NSK65BNR10STV1VSUELP3	? 172.11
NSK65BNR10STYNDUELP3	? 56.14
NSK65BNR10XTV1VSUELP3	? 187.58
NSK65BNR10STV1VSULP3	? 95.02
NSK100BNR10HTDUELP3	? 74.58
NSK110BER10STDULP4	? 4.15
NSK50BNR10HTYNDUELP3	? 160.25
NSK65BNR19STSULP3	? 54.71
NSK65BNR19STV1VSULP3	? 85.82
NSK7012A5TRDUDLP3	? 47.30
NSK7012A5TRDUDMP3	? 195.30
NSK7012A5TRSULP3	? 82.74
NSK7012A5TRDUMP3	? 47.63
NSK7012A5TRQUMP3	? 60.02
NSK7012A5TRSUMP3	? 153.03
NSK7012CSN24TRDULP3	? 95.61
NSK7012CTRDUDLP3	? 30.74
NSK7012CTRDUDMP3	? 154.07
NSK7012CTRDUMP3	? 67.23
NSK7012CTRSUMP3	? 22.70
NSK7012CTRQUMP3	? 166.12
NSK7212A5TRDULP3	? 171.62
NSK7212A5TRSULP3	? 76.12
NSK7212A5TRDUMP3	? 69.80
NSK7212A5TRSUMP3	? 190.57
NSK7212CTRDUDLP3	? 21.92
NSK7212CTRDULP3	? 175.51
NSK7212CTRSULP3	? 134.10
NSK7212CTRDUMP3	? 29.96
NSK7212CTRQUMP3	? 27.90
NSK7212CTRSUMP3	? 199.60
NSK7212CTYNSULP4	? 105.14
NSK7912A5TRDULP3	? 71.28
NSK7912A5TRDUMP3	? 45.68
NSK7912A5TRSULP3	? 106.33
NSK7912A5TRSUMP3	? 78.35
NSK7912CTRDULP3	? 92.24
NSK7912CTRSULP3	? 197.83
NSK7912CTRSUMP3	? 73.32
NSK7912CTRSUV1VLP3	? 128.31
NSK7912CTRDUMP3	? 179.73
NSK30BNR10STSULP3	? 48.76
NSK35BNR10STSUELP3	? 51.90
NSK35BNR10STSULP3	? 176.39
NSK45BER10STSULP3	? 174.01
NSK45BER19STSUELP3	? 59.85

NSK40BER10STSULP3	? 124.81
NSK45BER19STSULP3	? 1.96
NSK45BNR19STSUELP3	? 21.22
NSK45BNR19STSULP3	? 131.62
NSK50BER10HTSUELP3	? 111.04
NSK50BER10STSUELP3	? 197.01
NSK50BER10STSULP3	? 58.96
NSK50BER19STSULP3	? 170.65
NSK50BNR10HTYNDUDELP3	? 57.48
NSK50BNR10STSULP3	? 194.17
NSK50BNR19STSULP3	? 46.20
NSK7008A5TRSUMP3	? 190.47
NSK65BER10HTSULP3	? 22.82
NSK7008A5TRV1VSULP3	? 174.97
NSK65BER10HTV1VSUELP3	? 167.16
NSK7008CTRDUDMP3	? 167.44
NSK65BER10STSUELP3	? 196.83
NSK7008CTRDUDLP3	? 84.07
NSK65BER10STV1VSUELP3	? 12.07
NSK7008CTRDULP3	? 142.61
NSK65BER10STSULP3	? 24.68
NSK7008CTRQULP3	? 125.40
NSK65BER10STV1VSULP3	? 131.47
NSK7008CTRDUMP3	? 12.93
NSK7013A5SN24TRDUDLP3	? 192.02
NSK7008CTRQUMP3	? 23.18
NSK7013A5TRDUDLP3	? 46.05
NSK7008CTRSULP3	? 133.33
NSK7013A5TRDUDMP3	? 176.53
NSK7008CTRSUMP3	? 61.71
NSK7013A5TRDULP3	? 139.13
NSK7013A5TRQUMP3	? 33.67
NSK7008CTRSUV1VLP3	? 194.57
NSK7013A5TRSULP3	? 151.02
NSK7208A5TRDUDMP3	? 131.45
NSK7013A5TRSUV1VLP3	? 128.76
NSK7208A5TRDUMP3	? 30.26
NSK7013A5TRSUMP3	? 34.79
NSK7208A5TRSULP3	? 148.22
NSK7013A5TRDUMP3	? 147.69
NSK7208A5TRSUMP3	? 50.84
NSK7013CTRDUDLP3	? 177.47
NSK7208A5TRDULP3	? 180.54
NSK7013CSN24TRDULP3	? 162.77
NSK7208A5TRSUMP4	? 16.10
NSK7013CTRDUDMP3	? 98.77

NSK7208A5TYNSULP4	? 49.64
NSK7208A5TRQUMP3	? 89.21
NSK7013CTRSULP3	? 45.19
NSK7208CTRDUDLP3	? 48.87
NSK7013CTRDUMP3	? 131.87
NSK7208CTRDUDMP3	? 129.79
NSK7013CTRQUMP3	? 29.81
NSK7208CTRDULP3	? 119.88
NSK7013CTRSUMP3	? 8.32
NSK7208CTRDUMP3	? 116.28
NSK7213A5TRDUMP3	? 33.46
NSK7208CTRSUMP3	? 152.06
NSK7908A5TRDUDMP3	? 2.56
NSK7908A5TRDUDV1VLP3	? 167.08
NSK7208CTRSULP3	? 136.32
NSK7908A5TRDUMP3	? 172.91
NSK7908A5TRSULP3	? 194.30
NSK7908A5TRDULP3	? 27.19
NSK7908A5TRSUMP3	? 100.36
NSK7908A5TRSUV1VLP3	? 14.14
NSK7908CTRDUDLP3	? 50.70
NSK7908CTRDUDMP3	? 190.38
NSK7908CTRDULP3	? 104.54
NSK7908CTRDUMP3	? 55.55
NSK7908CTRQUMP3	? 173.84
NSK7908CTRSULP3	? 169.02
NSK7908CTRSUMP3	? 63.60
NSK60BNR10HTYNDUELP3	? 18.32
NSK60BNR10STSULP3	? 34.92
NSK60BNR10STSUELP3	? 82.84
NSK60BNR10STYNDUELP4	? 50.26
NSK60BNR10XTV1VSUELP3	? 153.21
NSK60BNR19STSUELP3	? 115.89
NSK60BNR19STV1VSUELP3	? 82.07
NSK60BNR19STSULP3	? 53.47
NSK60BER10STSUELP3	? 44.50
NSK60BER10STSULP3	? 37.16
NSK7009A5TRDUDMP3	? 180.70
NSK7009A5TRDULP3	? 142.16
NSK7009A5TRQULP3	? 52.57
NSK7009A5TRQUMP3	? 4.09
NSK7009A5TRSULP3	? 121.33
NSK7009A5TRDUMP3	? 141.69
NSK7009A5TRV1VSULP3	? 131.87
NSK7009A5TRSUMP3	? 124.06
NSK7009ATYNSULP4	? 143.86

NSK7009CTRDUDLP3	? 66.47
NSK7009CTRDULP3	? 15.90
NSK7009CTRDUMP3	? 74.48
NSK7009CTRDUV1VLP3	? 195.63
NSK7009CTRQUMP3	? 191.19

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