



Full complement Cylindrical Roller Bearing

Designation		Principal dimensions			Basic load ratings		Fatigue load limit Pu /kN	Speed ratings	
		d	D	B	dynamic C/kN	static C0 /kN		Reference speed r/min	Limiting speed r/min
	Equal	mm			C/kN	C0 /kN	Pu /kN	r/min	
NCF3004 CV	SL183004	20	42	16	28.1	28.5	3.1	8500	10000
NCF3005 CV	SL183005	25	47	16	31.9	35.5	3.8	7000	9000
NJG2305 VH	SL192305	25	62	24	68.2	68	8.5	4500	5600
NJG2306 VH	SL192306	30	72	27	84.2	86.5	11	4000	4800
NCF3006 CV	SL183006	30	55	19	39.6	44	5	6000	7500
NCF3007 CV	SL183007	35	62	20	48.4	56	6.55	5300	6700
NJG2307 VH	SL192307	35	80	31	108	114	14.3	3400	4300

NCF3008 CV	SL183008	40	68	21	57.2	69.5	8.15	4800	6000
NJG2308 VH	SL192308	40	90	33	145	156	20	3000	3600
NJG309 VH	SL19309	45	100	25	110	112	14	7500	9000
NJG2309 VH	SL192309	45	100	36	172	196	25.5	2800	3400
NCF3009 CV	SL183009	45	75	23	60.5	78	9.15	4300	5300
NCF3010 CV	SL183010	50	80	23	76.5	98	11.8	4000	5000
NCF3011 CV	SL183011	55	90	26	105	140	17.3	3400	4300
NJG2311 VH	SL192311	55	120	43	233	260	33.5	2200	2800
NCF2912 CV	SL182912	60	85	16	55	80	9.15	3600	4500
NCF3012 CV	SL183012	60	95	26	106	146	18.3	3400	4000
NCF3013 CV	SL183013	65	100	26	112	163	20	3000	3800
NJG2313 VH	SL192313	65	140	48	303	360	46.5	1900	2400
NCF2913 CV	SL182913	65	90	16	58.3	88	10.2	3200	4000
NCF3014 CV	SL183014	70	110	30	128	173	22	2800	3600
NCF2914 CV	SL182914	70	100	19	76.5	116	13.7	3000	3800
NJG2314 VH	SL192314	70	150	51	336	400	50	1800	2200
NCF3015 CV	SL183015	75	115	30	134	190	24.5	2600	3200
NJG2315 VH	SL192315	75	160	55	396	480	60	1600	2000
NCF2915 CV	SL182915	75	105	19	79.2	125	14.6	2800	3600
NJG2316 VH	SL192316	80	170	58	457	570	71	1500	1900
NCF3016 CV	SL183016	80	125	34	165	228	29	2400	3000
NCF2916 CV	SL182916	80	110	19	80.9	132	15.6	2600	3400
NCF2917 CV	SL182917	85	120	22	102	166	20	2600	3200
NCF2217 V	SL182217	85	150	36	246	325	41.5	4500	5600

NCF3017 CV	SL183017	85	130	34	172	236	30	2400	3000
NJG2317 VH	SL192317	85	180	60	484	620	76.5	1400	1800
NJG2318 VH	SL192318	90	190	64	550	680	83	1400	1700
NCF3018 CV	SL183018	90	140	37	198	280	35.5	2200	2800
NCF2918 CV	SL182918	90	125	22	105	176	20.8	2400	3000
NCF3020 CV	SL183020	100	150	37	209	310	37.5	2000	2600
NCF2920 CV	SL182920	100	140	24	128	200	24.5	2000	2600
NJG2320 VH	SL192320	100	215	73	704	900	106	1200	1500
NJG2322 VH	SL192322	110	240	80	858	1060	122	1100	1300
NCF3022 CV	SL183022	110	170	45	275	400	47.5	1800	2200
NCF2922 CV	SL182922	110	150	24	134	220	26	1900	2400
NJG2324 VH	SL192324	120	260	86	952	1250	140	1000	1200
NCF3024 CV	SL183024	120	180	46	292	440	52	1700	2000
NCF2224 V	SL182224	120	215	58	512	735	85	1400	1700
NCF2924 CV	SL182924	120	165	27	172	290	34	1800	2200
NCF2926 CV	SL182926	130	180	30	205	360	40.5	1600	2000
NJG2326 VH	SL192326	130	280	93	1080	1430	156	950	1200
NCF3026 CV	SL183026	130	200	52	413	620	72	1500	1900
NCF3028 CV	SL183028	140	210	53	440	680	78	1400	1800
NCF2928 CV	SL182928	140	190	30	220	390	43	1500	1900
NCF2228 V	SL182228	140	250	68	693	1020	114	1200	1500
NJG2328 VH	SL192328	140	300	102	1230	1660	180	850	1100
NJG2330 VH	SL192330	150	320	108	1450	1930	196	800	1000
NCF3030 CV	SL183030	150	225	56	457	710	80	1300	1700

NCF2930 CV	SL182930	150	210	36	292	490	55	1400	1700
NCF2230 V	SL182230	150	270	73	781	1220	132	950	1200
NCF2932 CV	SL182932	160	220	36	303	530	58.5	1300	1600
NCF2232 V	SL182232	160	290	80	990	1500	160	950	1200
NCF3032 CV	SL183032	160	240	60	512	800	90	1200	1500
NCF3034 CV	SL183034	170	260	67	671	1060	118	1100	1400
NCF2934 CV	SL182934	170	230	36	314	560	60	1200	1500
NCF2234 V	SL182234	170	310	86	1100	1700	176	900	1100
NJG2334 VH	SL192334	170	360	120	1760	2450	236	700	900
NJG2336 VH	SL192336	180	380	126	1870	2650	255	670	800
NCF3036 CV	SL183036	180	280	74	781	1250	134	1100	1300
NCF2936 CV	SL182936	180	250	42	391	695	75	1100	1400
NJG2338 VH	SL192338	190	400	132	2160	3000	280	630	800
NCF3038 CV	SL183038	190	290	75	792	1290	140	1000	1300
NCF2238 V	SL182238	190	340	92	1250	1900	196	800	1000
NCF2938 CV	SL182938	190	260	42	440	780	81.5	1100	1400
NCF3040 CV	SL183040	200	310	82	913	1530	160	950	1200
NCF2940 CV	SL182940	200	280	48	528	965	100	1000	1300
NCF1840 V	SL181840	200	250	24	176	335	32.5	1100	1400
NJG2340 VH	SL192340	200	420	138	2290	3200	290	600	750
NCF2244 V	SL182244	220	400	108	1830	2750	255	700	850
NCF1844 V	SL181844	220	270	24	183	365	34.5	1000	1200
NJG2344 VH	SL192344	220	460	145	2700	3750	335	530	670
NCF3044 CV	SL183044	220	340	90	1080	1800	186	850	1100

NCF2944 CV	SL182944	220	300	48	550	1060	106	900	1200
NCF2948 CV	SL182948	240	320	48	583	1140	114	850	1100
NCF1848 V	SL181848	240	300	28	260	510	47.5	900	1100
NCF3048 CV	SL183048	240	360	92	1140	1960	200	800	1000
NJG2348 VH	SL192348	240	500	155	3140	4400	390	480	600
NCF2952 CV	SL182952	260	360	60	737	1430	143	750	950
NCF3052 CV	SL183052	260	400	104	1540	2550	250	700	900
NJG2352 VH	SL192352	260	540	165	3580	5000	430	430	530
NCF1852 V	SL181852	260	320	28	270	550	50	800	1000
NCF1856 V	SL181856	280	350	33	341	695	64	750	950
NCF2956 CV	SL182956	280	380	60	880	1730	166	700	900
NCF3056 CV	SL183056	280	420	106	1570	2650	260	670	850
NCF1860 V	SL181860	300	380	38	418	850	75	670	850
NCF2960 CV	SL182960	300	420	72	1120	2200	208	630	800
NCF3060 CV	SL183060	300	460	118	1900	3250	300	600	750
NCF2964 V	SL182964	320	440	72	1140	2360	220	600	750
NCF3064 CV	SL183064	320	480	121	1980	3450	310	560	700
NCF1864 V	SL181864	320	400	38	440	900	80	630	800
NCF2968 V	SL182968	340	460	72	1190	2500	228	560	700
NCF1868 V	SL181868	340	420	38	446	950	83	600	750
NCF3068 CV	SL183068	340	520	133	2380	4150	355	530	670
NCF3072 CV	SL183072	360	540	134	2420	4300	365	500	630
NCF2972 CV	SL182972	360	480	72	1230	2600	240	530	670
NCF1872 V	SL181872	360	440	38	402	900	76.5	560	700

NCF3076 V	SL183076	380	560	135	2700	5100	425	480	600
NCF1876 V	SL181876	380	480	46	627	1290	114	530	670
NCF2976 V	SL182976	380	520	82	1570	3250	300	500	630
NCF1880 V	SL181880	400	500	46	627	1340	118	500	630
NCF3080 CV	SL183080	400	600	148	2970	5500	450	450	560
NCF2980 CV	SL182980	400	540	82	1650	3450	310	480	600
NCF3084 CV	SL183084	420	620	150	3030	5700	455	430	530
NCF1884 V	SL181884	420	520	46	660	1430	122	480	600
NCF2984 V	SL182984	420	560	82	1650	3600	315	450	560
NCF2888 V	SL182888	440	540	60	1060	2700	232	450	560
NCF1888 V	SL181888	440	540	46	671	1460	125	450	560
NCF2988 V	SL182988	440	600	95	2010	4400	380	430	530
NCF3092 CV	SL183092	460	680	163	3690	6950	540	380	480
NCF2992 V	SL182992	460	620	95	2050	4500	390	400	500
NCF2892 V/HB1	SL182892	460	580	72	1300	3050	260	430	530
NCF2896 V	SL182896	480	600	72	1320	3150	265	400	500
NCF2996 V	SL182996	480	650	100	2290	4900	405	380	480
NCF3096 CV	SL183096	480	700	165	3740	7200	550	360	450
NCF1896 V	SL181896	480	600	56	935	2040	170	400	500
NCF29/500 V	SL1829/500	500	670	100	2380	5300	430	360	450
NCF30/500 CV	SL1830/500	500	720	167	3800	7500	570	360	450
NCF18/500 V	SL1818/500	500	620	56	952	2120	173	380	480
NCF28/500 V	SL1828/500	500	620	72	1340	3350	275	380	480
NCF28/530 V	SL1828/530	530	650	72	1400	3450	285	360	450

NCF30/530 V	SL1830/530	530	780	185	5230	10600	780	320	400
NCF29/530 V	SL1829/530	530	710	106	2700	6000	465	340	430
NCF18/530 V	SL1818/530	530	650	56	990	2240	180	360	450
NCF28/560 V	SL1828/560	560	680	72	1420	3650	300	340	430
NCF29/560 V/HB1	SL1829/560	560	750	112	3030	6700	490	320	400
NCF18/560 V/HB1	SL1818/560	560	680	56	1020	2360	186	340	430
NCF30/560 V	SL1830/560	560	820	195	5830	11800	865	300	380
NCF28/600 V/HB1	SL1828/600	600	730	78	1570	4300	340	320	400
NCF29/600 V	SL1829/600	600	800	118	3360	7500	550	300	380
NCF18/600 V	SL1818/600	600	730	60	1050	2550	196	320	400
NCF28/630 V	SL1828/630	630	780	88	1940	5000	390	300	360
NCF18/630 V	SL1818/630	630	780	69	1250	2900	232	300	360
NCF29/630 V	SL1829/630	630	850	128	3740	8650	610	280	340
NCF28/670 V	SL1828/670	670	820	88	1940	5300	415	280	340
NCF29/670 V	SL1829/670	670	900	136	3910	9000	630	260	320
NCF18/670 V	SL1818/670	670	820	69	1300	3150	245	280	340
NCF18/710 V	SL1818/710	710	870	74	1540	3750	285	260	320
NCF28/710 V	SL1828/710	710	870	95	2330	6300	480	260	320
NCF29/710 V	SL1829/710	710	950	140	4290	10000	695	240	300
NCF29/750 V	SL1829/750	750	1000	145	4460	10600	710	220	280
NCF18/750 V	SL1818/750	750	920	78	1760	4300	315	240	300
NCF28/750 V	SL1828/750	750	920	100	2640	6950	520	240	300
NCF28/800 V	SL1828/800	800	980	106	2750	7500	550	220	280
NCF29/800 V	SL1829/800	800	1060	150	4950	12000	800	200	260

NCF18/800 V	SL1818/800	800	980	82	1940	4800	345	220	280
NCF18/850 V	SL1818/850	850	1030	82	2050	5200	375	200	260
NCF28/850 V	SL1828/850	850	1030	106	2860	8000	570	200	260
NCF29/850 V	SL1829/850	850	1120	155	5230	12700	830	190	240
NCF29/900 V	SL1829/900	900	1180	165	5940	14600	950	170	220
NCF18/900 V/HB1	SL1818/900	900	1090	85	2240	5700	405	190	240
NCF28/900 V	SL1828/900	900	1090	112	3190	9150	655	190	240
NCF29/950 V	SL1829/950	950	1250	175	6600	16300	1020	160	200
NCF18/950 V	SL1818/950	950	1150	90	2420	6300	425	170	220
NCF28/950 V	SL1828/950	950	1150	118	3410	9800	655	170	220
NCF29/1000 V	SL1829/1000	1000	1320	185	7480	18600	1160	150	180
NCF18/1000 V	SL1818/1000	1000	1220	100	2920	7500	455	160	200
NCF28/1000 V	SL1828/1000	1000	1220	128	4130	11600	720	160	200
NCF18/1120 V	SL1818/1120	1120	1360	106	3740	9650	585	130	170
NNC4880 CV	SL014880	400	500	100	1420	3750	325	500	630
NNCL4980 CV	SL024980	400	540	140	2420	6000	520	480	600
NNCF4880 CV	SL184880	400	500	100	1420	3750	325	500	630
NNCF4980 CV	SL184980	400	540	140	2420	6000	520	480	600
NNCF5080 CV	SL185080	400	600	272	5500	11000	900	450	560
NNCL4880 CV	SL024880	400	500	100	1420	3750	325	500	630
NNC4980 CV	SL014980	400	540	140	2420	6000	520	480	600
NNCF5076 CV	SL185076	380	560	243	4680	9150	750	480	600
NNC4976 CV	SL014976	380	520	140	2380	5700	500	500	630
NNCL4976 CV	SL024976	380	520	140	2380	5700	500	500	630

NNCL4876 CV	SL024876	380	480	100	1400	3650	315	530	670
NNCF4876 CV	SL184876	380	480	100	1400	3650	315	530	670
NNC4876 CV	SL014876	380	480	100	1400	3650	315	530	670
NNCF4976 CV	SL184976	380	520	140	2380	5700	500	500	630
NNCL4872 CV	SL024872	360	440	80	935	2550	224	560	700
NNCF4972 CV	SL184972	360	480	118	1830	4500	405	530	670
NNC4972 CV	SL014972	360	480	118	1830	4500	405	530	670
NNC4872 CV	SL014872	360	440	80	935	2550	224	560	700
NNCF4872 CV	SL184872	360	440	80	935	2550	224	560	700
NNCF5072 CV	SL185072	360	540	243	4180	8650	735	500	630
NNCL4972 CV	SL024972	360	480	118	1830	4500	405	530	670
NNC4868 CV	SL014868	340	420	80	913	2400	216	600	750
NNCL4968 CV	SL024968	340	460	118	1790	4250	390	560	700
NNCF4968 CV	SL184968	340	460	118	1790	4250	390	560	700
NNCF4868 CV	SL184868	340	420	80	913	2400	216	600	750
NNCF5068 CV	SL185068	340	520	243	4400	8300	710	530	670
NNCL4868 CV	SL024868	340	420	80	913	2400	216	600	750
NNC4968 CV	SL014968	340	460	118	1790	4250	390	560	700
NNC4964 CV	SL014964	320	440	118	1760	4050	375	600	750
NNCL4964 CV	SL024964	320	440	118	1760	4050	375	600	750
NNCF4964 CV	SL184964	320	440	118	1760	4050	375	600	750
NNCF5064 CV	SL185064	320	480	218	3690	6950	620	560	700
NNCL4864 CV	SL024864	320	400	80	897	2280	208	630	800
NNCF4864 CV	SL184864	320	400	80	897	2280	208	630	800

NNC4864 CV	SL014864	320	400	80	897	2280	208	630	800
NNCF5060 CV	SL185060	300	460	218	3520	6550	600	600	750
NNCL4860 CV	SL024860	300	380	80	858	2120	196	700	850
NNC4960 CV	SL014960	300	420	118	1680	3750	355	670	800
NNC4860 CV	SL014860	300	380	80	858	2120	196	700	850
NNCL4960 CV	SL024960	300	420	118	1680	3750	355	670	800
NNCF4960 CV	SL184960	300	420	118	1680	3750	355	670	800
NNCF4860 CV	SL184860	300	380	80	858	2120	196	700	850
NNCF4856 CV	SL184856	280	350	69	737	1860	173	750	950
NNC4856 CV	SL014856	280	350	69	737	1860	173	750	950
NNCF4956 CV	SL184956	280	380	100	1210	2700	255	700	900
NNF5056 B-2LS	SL045056	280	420	190	2550	5000	490		280
NNC4956 CV	SL014956	280	380	100	1210	2700	255	700	900
NNCL4956 CV	SL024956	280	380	100	1210	2700	255	700	900
NNCL4856 CV	SL024856	280	350	69	737	1860	173	750	950
NNCF5056 CV	SL185056	280	420	190	2920	5300	520	670	850
NNCF5052 CV	SL185052	260	400	190	2860	5100	500	700	900
NNCF4952 CV	SL184952	260	360	100	1170	2550	245	750	950
NNCF4852 CV	SL184852	260	320	60	561	1400	132	800	1000
NNCL4952 CV	SL024952	260	360	100	1170	2550	245	750	950
NNF5052 B-2LS	SL045052	260	400	190	2420	4650	455		300
NNCL4852 CV	SL024852	260	320	60	561	1400	132	800	1000
NNC4852 CV	SL014852	260	320	60	561	1400	132	800	1000
319452 B-2LS		260	340	95	990	2160	212		340

NNC4952 CV	SL014952	260	360	100	1170	2550	245	750	950
NNCL4848 CV	SL024848	240	300	60	539	1290	125	900	1100
NNC4948 CV	SL014948	240	320	80	781	1760	173	850	1100
NNCF5048 CV	SL185048	240	360	160	2120	3900	400	800	1000
NNF5048 B-2LS	SL045048	240	360	160	1680	3350	335		340
NNCL4948 CV	SL024948	240	320	80	781	1760	173	850	1100
319448 B-2LS		240	320	95	952	2040	200		360
NNC4848 CV	SL014848	240	300	60	539	1290	125	900	1100
NNCF4848 CV	SL184848	240	300	60	539	1290	125	900	1100
NNCF4948 CV	SL184948	240	320	80	781	1760	173	850	1100
NNC4844 CV	SL014844	220	270	50	352	865	85	1000	1200
NNCF4844 CV	SL184844	220	270	50	380	865	85	1000	1200
NNF5044 B-2LS	SL045044	220	340	160	1610	3100	315		360
NNC4944 CV	SL014944	220	300	80	737	1600	160	950	1200
NNCF5044 CV	SL185044	220	340	160	2010	3600	375	850	1100
NNCF4944 CV	SL184944	220	300	80	737	1600	160	950	1200
319444 B-2LS	319444	220	300	95	880	1860	190		380
NNCL4944 CV	SL024944	220	300	80	737	1600	160	950	1200
NNCL4844 CV	SL024844	220	270	50	380	865	85	1000	1200
NNF5040 B-2LS	SL045040	200	310	150	1450	2900	300		400
319440 B-2LS		200	270	80	583	1370	137		430
NNCL4940 CV	SL024940	200	280	80	704	1500	153	1000	1300
NNC4840 CV	SL014840	200	250	50	369	800	80	1100	1400
NNCF4840 CV	SL184840	200	250	50	369	800	80	1100	1400

NNCF4940 CV	SL184940	200	280	80	704	1500	153	1000	1300
NNCL4840 CV	SL024840	200	250	50	369	800	80	1100	1400
NNC4940 CV	SL014940	200	280	80	704	1500	153	1000	1300
NNCF5040 CV	SL185040	200	310	150	1680	3050	320	950	1200
NNCF4838 CV	SL184838	190	240	50	358	750	76.5	1100	1400
NNF5038 B-2LS	SL045038	190	290	136	1190	2200	236		430
NNC4838 CV	SL014838	190	240	50	358	750	76.5	1100	1400
319438 DA-2LS		190	260	80	550	1180	120		450
NNC4938 CV	SL014938	190	260	69	605	1290	132	1100	1400
NNCF5038 CV	SL185038	190	290	136	1470	2600	280	1000	1300
NNCF4938 CV	SL184938	190	260	69	605	1290	132	1100	1400
NNCL4838 CV	SL024838	190	240	50	358	750	76.5	1100	1400
NNCL4938 CV	SL024938	190	260	69	605	1290	132	1100	1400
NNCF4936 CV	SL184936	180	250	69	594	1220	127	1100	1400
NNC4936 CV	SL014936	180	250	69	594	1220	127	1100	1400
NNCL4936 CV	SL024936	180	250	69	594	1220	127	1100	1400
NNCF5036 CV	SL185036	180	280	136	1420	2500	270	1100	1300
319436 DA-2LS		180	240	80	528	1100	114		480
NNCL4836 CV	SL024836	180	225	45	297	695	69.5	1200	1500
NNCF4836 CV	SL184836	180	225	45	297	695	69.5	1200	1500
NNF5036 B-2LS	SL045036	180	280	136	1170	2120	228		450
NNC4836 CV	SL014836	180	225	45	297	695	69.5	1200	1500
NNCL4934 CV	SL024934	170	230	60	457	950	100	1200	1500
NNCF4834 CV	SL184834	170	215	45	286	655	65.5	1300	1600

NNC4834 CV	SL014834	170	215	45	286	655	65.5	1300	1600
NNCF4934 CV	SL184934	170	230	60	457	950	100	1200	1500
319434 B-2LS		170	230	80	512	1060	110		530
NNCL4834 CV	SL024834	170	215	45	286	655	65.5	1300	1600
NNF5034 B-2LS	SL045034	170	260	122	1010	1800	193		480
NNCF5034 CV	SL185034	170	260	122	1230	2120	236	1100	1400
NNC4934 CV	SL014934	170	230	60	457	950	100	1200	1500
NNC4832 CV	SL014832	160	200	40	260	610	62	1400	1700
NNCL4832 CV	SL024832	160	200	40	260	610	62	1400	1700
NNF5032 B-2LS	SL045032	160	240	109	781	1400	153		500
NNC4932 CV	SL014932	160	220	60	446	915	96.5	1300	1600
NNCL4932 CV	SL024932	160	220	60	446	915	96.5	1300	1600
NNCF5032 CV	SL185032	160	240	109	952	1600	180	1200	1500
NNCF4932 CV	SL184932	160	220	60	446	915	96.5	1300	1600
NNCF4832 CV	SL184832	160	200	40	260	610	62	1400	1700
319432 DA-2LS		160	220	80	501	1000	106		530
NNCF5030 CV	SL185030	150	225	100	842	1430	160	1300	1700
NNC4930 CV	SL014930	150	210	60	429	830	91.5	1400	1700
NNCF4930 CV	SL184930	150	210	60	429	830	91.5	1400	1700
NNCL4830 CV	SL024830	150	190	40	255	585	60	1500	1800
NNCL4930 CV	SL024930	150	210	60	429	830	91.5	1400	1700
NNCF4830 CV	SL184830	150	190	40	255	585	60	1500	1800
NNC4830 CV	SL014830	150	190	40	255	585	60	1500	1800
NNF5030 B-2LS	SL045030	150	225	100	748	1290	143		560

319430 B-2LS		150	210	80	484	915	100		600
NNCL4928 CV	SL024928	140	190	50	308	570	63	1500	1900
NNCF4928 CV	SL184928	140	190	50	308	570	63	1500	1900
NNF5028 B-2LS	SL045028	140	210	95	644	1120	127		600
319428 DA-2LS		140	200	80	468	865	96.5		630
NNCF5028 CV	SL185028	140	210	95	809	1370	153	1400	1800
NNC4928 CV	SL014928	140	190	50	308	570	63	1500	1900
319426 B-2LS		130	190	80	446	815	91.5		670
NNF5026 B-2LS	SL045026	130	200	95	616	1040	120		630
NNCL4926 CV	SL024926	130	180	50	297	530	60	1600	2000
NNC4926 CV	SL014926	130	180	50	297	530	60	1600	2000
NNCF5026 CV	SL185026	130	200	95	765	1250	143	1500	1900
NNCF4926 CV	SL184926	130	180	50	297	530	60	1600	2000
NNCF5024 CV	SL185024	120	180	80	539	880	104	1700	2000
NNCF4924 CV	SL184924	120	165	45	242	480	53	1700	2200
NNF5024 B-2LS	SL045024	120	180	80	429	750	86.5		700
NNCL4924 CV	SL024924	120	165	45	242	480	53	1700	2200
NNC4924 CV	SL014924	120	165	45	242	480	53	1700	2200
NNC4922 CV	SL014922	110	150	40	220	430	49	1900	2400
NNCF4922 CV	SL184922	110	150	40	220	430	49	1900	2400
NNF5022 B-2LS	SL045022	110	170	80	413	695	81.5		750
NNCL4922 CV	SL024922	110	150	40	220	430	49	1900	2400
NNCF5022 CV	SL185022	110	170	80	512	800	95	1800	2200
NNF5020 B-2LS	SL045020	100	150	67	336	570	68		850

NNCF5020 CV	SL185020	100	150	67	391	620	75	2000	2600
NNCL4920 CV	SL024920	100	140	40	209	400	46.5	2000	2600
NNC4920 CV	SL014920	100	140	40	209	400	46.5	2000	2600
NNCF4920 CV	SL184920	100	140	40	209	400	46.5	2000	2600
NNF5019 B-2LS	SL045019	95	145	67	330	570	71		900
NNF5018 B-2LS	SL045018	90	140	67	319	550	69.5		900
NNCF4918 CV	SL184918	90	125	35	161	300	35.5	2400	3000
NNCF5018 CV	SL185018	90	140	67	369	560	69.5	2200	2800
NNCL4918 CV	SL024918	90	125	35	161	300	35.5	2400	3000
NNC4918 CV	SL014918	90	125	35	161	300	35.5	2400	3000
NNF5017 B-2LS	SL045017	85	130	60	270	430	55		1000
NNCF5017 CV	SL185017	85	130	60	314	475	60	2400	3000
NNC4916 CV	SL014916	80	110	30	121	216	25	2600	3400
NNF5016 B-2LS	SL045016	80	125	60	251	415	53		1000
NNCF4916 CV	SL184916	80	110	30	121	216	25	2600	3400
NNCL4916 CV	SL024916	80	110	30	121	216	25	2600	3400
NNCF5016 CV	SL185016	80	125	60	308	455	58.5	2400	3000
NNCF5015 CV	SL185015	75	115	54	251	380	49	2600	3200
NNF5015 ADB-2LSV	SL045015	75	115	54	224	310	40		1100
NNF5014 ADB-2LSV	SL045014	70	110	54	187	285	34.5		1200
NNCF5014 CV	SL185014	70	110	54	238	345	45	2800	3600
NNCL4914 CV	SL024914	70	100	30	114	193	22.4	3000	3800
NNC4914 CV	SL014914	70	100	30	114	193	22.4	3000	3800
NNCF4914 CV	SL184914	70	100	30	114	193	22.4	3000	3800

NNCF5013 CV	SL185013	65	100	46	209	325	40	3000	3800
NNF5013 ADB-2LSV	SL045013	65	100	46	138	224	26.5		1300
NNCL4912 CV	SL024912	60	85	25	78.1	137	14.3	3600	4500
NNC4912 CV	SL014912	60	85	25	78.1	137	14.3	3600	4500
NNCF5012 CV	SL185012	60	95	46	198	300	36.5	3400	4000
NNCF4912 CV	SL184912	60	85	25	78.1	137	14.3	3600	4500
NNF5012 ADB-2LSV	SL045012	60	95	46	134	208	25		1400
NNF5011 ADB-2LSV	SL045011	55	90	46	128	193	22.8		1500
NNCF5011 CV	SL185011	55	90	46	190	280	34.5	3400	4300
NNF5010 ADB-2LSV	SL045010	50	80	40	108	160	18.6		1700
NNCF5010 CV	SL185010	50	80	40	142	196	23.6	4000	5000
NNCF5009 CV	SL185009	45	75	40	112	156	18.3	4300	5300
NNF5009 ADB-2LSV	SL045009	45	75	40	102	146	17		1800
NNF5008 ADB-2LSV	SL045008	40	68	38	85.8	116	13.2		2000
NNCF5008 CV	SL185008	40	68	38	106	140	17	4800	6000
NNCF5007 CV	SL185007	35	62	36	89.7	112	12.9	5300	6700
NNF5007 ADB-2LSV	SL045007	35	62	36	70.4	98	10.6		2200
NNCF5006 CV	SL185006	30	55	34	73.7	88	10	6000	7500
NNF5006 ADB-2LSV	SL045006	30	55	34	57.2	75	7.8		2600
NNF5005 ADB-2LSV	SL045005	25	47	30	50.1	65.5	6.8		3000
NNCF5005 CV	SL185005	25	47	30	59.4	71	7.65	7000	9000
NNF5004 ADB-2LSV	SL045004	20	42	30	45.7	55	5.7		3400
NNCF5004 CV	SL185004	20	42	30	52.3	57	6.2	8500	10000

NCF2207	NCF2240	SL06 030E	SL18 2207	SL06 016E	LSL192322
NCF2208	NCF2244	SL05 032E	SL18 2208	SL05 018E	LSL192326
NCF2209	NCF1840	SL06 032E	SL18 2209	SL06 018E	LSL192328
NCF2210	NCF1844	SL05 034E	SL18 2210	SL05 020E	LSL192330
NCF2211	NCF1848	SL06 034E	SL18 2211	SL06 020E	LSL192332
NCF2212	NCF1852	SL05 036E	SL18 2212	SL05 022E	LSL192336
NCF2213	NCF1856	SL06 036E	SL18 2213	SL06 022E	LSL192338
NCF2214	NCF1860	SL05 038E	SL18 2214	SL05 024E	LSL192340
NCF2215	NCF1864	SL06 038E	SL18 2215	SL06 024E	LSL192344
NCF2216	NCF1868	SL05 040E	SL18 2216	SL05 026E	LSL192348
NCF2217	NCF1872	SL06 040E	SL18 2217	SL06 026E	LSL192352
NCF2218	NCF1876	SL05 044E	SL18 2218	SL05 028E	LSL192356
NCF2219	NCF1880	SL06 044E	SL18 2219	SL06 028E	LSL192360
NCF2220	NCF1884	SL11 918	SL18 2220	SL05 030E	RSL18 2211
NCF2222	NCF1888	SL14 918	SL18 2222	SL18 1888	RSL18 3008
NCF2224	NCF1892	SL05 048E	SL18 2224	SL18 1892	RSL18 5008
NCF2226	NCF1896	SL06 048E	SL18 2226	SL18 1896	RSL18 5013
NCF2228	NCF18/500		SL18 2228	SL18 18/500	RSL18 5014
NCF2230	NCF18/530		SL18 2230	SL18 18/530	OR92-001
NCF2232	NCF18/560		SL18 2232	SL18 18/560	OR92-002
NCF2234	NCF18/600		SL18 2234	SL18 18/600	BC2-8028
NCF2236	NCF18/630		SL18 2236	SL18 18/630	SL11 934
NCF2238	SL05 016E		SL18 2238	LSL192320	SL14 934