

LISTINO PUBBLICO 2012

	LISTINO	DIMENSIONI		
		INTERNO	ESTERNO	SPESSORE
608	6,79	8,0	22,0	7,0
1216	201,33	80,0	140,0	26,0
1218	302,69	90,0	160,0	30,0
1220	428,16	100,0	180,0	34,0
1314	337,44	70,0	150,0	35,0
2310	208,80	50,0	110,0	40,0
2311	258,08	55,0	120,0	43,0
2312	318,83	60,0	130,0	46,0
2314	477,25	70,0	150,0	51,0
6000	7,43	10,0	26,0	8,0
6001	7,97	12,0	28,0	8,0
6002	8,74	15,0	32,0	9,0
6003	9,21	17,0	35,0	10,0
6004	10,23	20,0	42,0	12,0
6005	11,73	25,0	47,0	12,0
6006	14,41	30,0	55,0	13,0
6007	17,86	35,0	62,0	14,0
6008	22,43	40,0	68,0	15,0
6009	29,16	45,0	75,0	16,0
6010	33,78	50,0	80,0	16,0
6011	43,15	55,0	90,0	18,0
6012	49,48	60,0	95,0	18,0
6013	64,00	65,0	100,0	18,0
6014	81,25	70,0	110,0	20,0
6015	93,09	75,0	115,0	20,0
6016	113,26	80,0	125,0	22,0
6017	127,00	85,0	130,0	22,0
6018	150,88	90,0	140,0	24,0
6019	175,18	95,0	145,0	24,0
6020	192,59	100,0	150,0	24,0
6021	237,92	105,0	160,0	26,0
6022	285,42	110,0	170,0	28,0
6024	321,26	120,0	180,0	28,0
6026	424,24	130,0	200,0	33,0
6028	509,07	140,0	210,0	33,0
6030	618,28	150,0	225,0	35,0
6200	7,44	10,0	30,0	9,0
6201	7,79	12,0	32,0	10,0
6202	8,37	15,0	35,0	11,0
6203	9,44	17,0	40,0	12,0
6204	11,07	20,0	47,0	14,0
6205	12,88	25,0	52,0	15,0
6206	17,28	30,0	62,0	16,0
6207	22,76	35,0	72,0	17,0
6208	30,13	40,0	80,0	18,0
6209	36,87	45,0	85,0	19,0
6210	43,61	50,0	90,0	20,0
6211	51,50	55,0	100,0	21,0
6212	64,05	60,0	110,0	22,0

6213	83,92	65,0	120,0	23,0
6214	105,80	70,0	125,0	24,0
6215	125,07	75,0	130,0	25,0
6216	146,35	80,0	140,0	26,0
6217	183,77	85,0	150,0	28,0
6218	226,73	90,0	160,0	30,0
6300	10,71	10,0	35,0	11,0
6301	11,00	12,0	37,0	12,0
6302	11,00	15,0	42,0	13,0
6303	12,43	17,0	47,0	14,0
6304	14,40	20,0	52,0	15,0
6305	18,12	25,0	62,0	17,0
6306	24,36	30,0	72,0	19,0
6307	32,70	35,0	80,0	21,0
6308	46,27	40,0	90,0	23,0
6309	58,38	45,0	100,0	25,0
6310	77,50	50,0	110,0	27,0
6311	97,21	55,0	120,0	29,0
6312	123,14	60,0	130,0	31,0
6313	172,71	65,0	140,0	33,0
6314	198,04	70,0	150,0	35,0
6315	245,88	75,0	160,0	37,0
6316	284,43	80,0	170,0	39,0
6317	350,53	85,0	180,0	41,0
6318	425,65	90,0	190,0	43,0
6403	48,67	17,0	62,0	17,0
6404	62,99	20,0	72,0	19,0
6405	72,47	25,0	80,0	21,0
6406	91,15	30,0	90,0	23,0
6407	110,04	35,0	100,0	25,0
6408	136,19	40,0	110,0	27,0
6409	166,46	45,0	120,0	29,0
6410	195,44	50,0	130,0	31,0
6411	233,17	55,0	140,0	33,0
6412	280,38	60,0	150,0	35,0
16002	14,56	15,0	32,0	8,0
16003	15,02	17,0	35,0	8,0
16004	15,65	20,0	42,0	8,0
16005	17,21	25,0	47,0	8,0
16006	22,79	30,0	55,0	9,0
16007	23,26	35,0	62,0	9,0
16008	27,05	40,0	68,0	9,0
16009	37,30	45,0	75,0	10,0
16010	39,81	50,0	80,0	10,0
16011	54,10	55,0	90,0	11,0
16012	61,63	60,0	95,0	11,0
16013	71,75	65,0	100,0	11,0
16014	87,70	70,0	110,0	13,0
16015	97,60	75,0	115,0	13,0
16016	114,29	80,0	125,0	14,0
16017	124,78	85,0	130,0	14,0
16018	142,98	90,0	140,0	16,0

16100	15,28	10,0	28,0	8,0
16101	15,25	12,0	30,0	8,0
30230	1632,26	150,0	270,0	52,2
32322	2295,84	110,0	240,0	84,6
32926	590,94	130,0	180,0	34,2
32936	1294,71	180,0	250,0	47,9
32938	1526,97	190,0	260,0	47,9
33014	147,65	70,0	110,0	32,2
33022	402,09	110,0	170,0	48,7
33024	524,38	120,0	180,0	48,8
33220	987,68	100,0	180,0	65,7
51100	21,85	10,0	24,0	9,0
51101	21,93	12,0	26,0	9,0
51102	21,67	15,0	28,0	9,0
51103	21,93	17,0	30,0	9,0
51104	21,97	20,0	35,0	10,0
51105	24,30	25,0	42,0	11,0
51106	26,16	30,0	47,0	11,0
51107	27,86	35,0	52,0	12,0
51108	33,67	40,0	60,0	13,0
51109	38,36	45,0	65,0	14,0
51110	41,74	50,0	70,0	14,0
51111	51,77	55,0	78,0	16,0
51112	57,53	60,0	85,0	17,0
51113	62,31	65,0	90,0	18,0
51114	68,04	70,0	95,0	18,0
51115	77,21	75,0	100,0	19,0
51116	87,46	80,0	105,0	19,0
51117	98,94	85,0	110,0	19,0
51118	119,60	90,0	120,0	22,0
51120	186,04	100,0	135,0	25,0
51122	206,47	110,0	145,0	25,0
51124	257,96	120,0	155,0	25,0
51126	343,31	130,0	170,0	30,0
51128	431,75	140,0	180,0	31,0
51201	27,26	12,0	28,0	11,0
51202	26,59	15,0	32,0	12,0
51203	27,92	17,0	35,0	12,0
51204	29,24	20,0	40,0	14,0
51205	32,55	25,0	47,0	15,0
51206	36,75	30,0	52,0	16,0
51207	45,35	35,0	62,0	18,0
51208	50,91	40,0	68,0	19,0
51209	55,78	45,0	73,0	20,0
51210	62,18	50,0	78,0	22,0
51211	85,54	55,0	90,0	25,0
51212	93,51	60,0	95,0	26,0
51213	107,15	65,0	100,0	27,0
51215	131,27	75,0	110,0	27,0
51216	147,23	80,0	115,0	28,0
51217	190,16	85,0	125,0	31,0
51218	226,41	90,0	135,0	35,0

51220	301,17	100,0	150,0	38,0
51222	375,14	110,0	160,0	38,0
51224	465,52	120,0	170,0	39,0
51305	44,94	25,0	52,0	18,0
51306	51,27	30,0	60,0	21,0
51307	62,18	35,0	68,0	24,0
51308	76,03	40,0	78,0	26,0
51310	118,86	50,0	95,0	31,0
51312	185,16	60,0	110,0	35,0
51314	298,18	70,0	125,0	40,0
51316	399,68	80,0	140,0	44,0
51408	145,94	40,0	90,0	36,0
51410	237,52	50,0	110,0	43,0
61800	17,61	10,0	19,0	5,0
61801	19,38	12,0	21,0	5,0
61802	20,11	15,0	24,0	5,0
61803	21,72	17,0	26,0	5,0
61804	23,55	20,0	32,0	7,0
61805	27,26	25,0	37,0	7,0
61806	42,79	30,0	42,0	7,0
61807	50,49	35,0	47,0	7,0
61808	51,96	40,0	52,0	7,0
61809	61,90	45,0	58,0	7,0
02872/2/02820/2/Q	34,07	28,6	73,0	22,2
09067/09195/Q	45,38	19,1	49,2	19,8
108 TN9	31,07	8,0	22,0	7,0
11207 TN9	114,76	35,0	72,0	52,0
11208 TN9	133,83	40,0	80,0	56,0
11590/11520	63,73	15,9	42,9	14,2
1200 ETN9	33,99	10,0	30,0	9,0
1201 ETN9	40,64	12,0	32,0	10,0
1202 ETN9	42,53	15,0	35,0	11,0
1203 ETN9	42,37	17,0	40,0	12,0
1204 ETN9	36,50	20,0	47,0	14,0
1205 ETN9	38,92	25,0	52,0	15,0
1206 EKTN9/C3	44,84	30,0	62,0	16,0
1206 ETN9	42,12	30,0	62,0	16,0
1207 EKTN9	48,58	35,0	72,0	17,0
1207 EKTN9/C3	48,58	35,0	72,0	17,0
1207 ETN9	51,72	35,0	72,0	17,0
1208 EKTN9	60,47	40,0	80,0	18,0
1208 EKTN9/C3	60,47	40,0	80,0	18,0
1208 ETN9	60,47	40,0	80,0	18,0
1209 EKTN9	63,93	45,0	85,0	19,0
1209 EKTN9/C3	63,93	45,0	85,0	19,0
1209 ETN9	65,82	45,0	85,0	19,0
1210 EKTN9	75,51	50,0	90,0	20,0
1210 EKTN9/C3	75,51	50,0	90,0	20,0
1210 ETN9	75,51	50,0	90,0	20,0
1211 EKTN9	92,43	55,0	100,0	21,0
1211 EKTN9/C3	89,76	55,0	100,0	21,0
1212 EKTN9/C3	111,82	60,0	110,0	22,0

1212 ETN9	111,82	60,0	110,0	22,0
1213 EKTN9	134,86	65,0	120,0	23,0
1213 EKTN9/C3	131,00	65,0	120,0	23,0
1215 K	170,30	75,0	130,0	25,0
1215 K/C3	170,30	75,0	130,0	25,0
1216 K	201,33	80,0	140,0	26,0
1216 K/C3	201,33	80,0	140,0	26,0
1217 K	251,67	85,0	150,0	28,0
1218 K	302,69	90,0	160,0	30,0
1218 K/C3	302,69	90,0	160,0	30,0
1220 K	428,16	100,0	180,0	34,0
1220 K/C3	428,16	100,0	180,0	34,0
1222 K	591,55	110,0	200,0	38,0
1222 K/C3	591,55	110,0	200,0	38,0
126 TN9	29,23	6,0	19,0	6,0
1304 ETN9	46,77	20,0	52,0	15,0
1305 ETN9	54,44	25,0	62,0	17,0
1306 ETN9	67,32	30,0	72,0	19,0
1307 ETN9	78,08	35,0	80,0	21,0
1308 ETN9	95,18	40,0	90,0	23,0
1309 EKTN9/C3	117,94	45,0	100,0	25,0
1309 ETN9	117,94	45,0	100,0	25,0
1310 ETN9	146,27	50,0	110,0	27,0
1311 EKTN9	174,32	55,0	120,0	29,0
1312 ETN9	216,51	60,0	130,0	31,0
1313 EKTN9	269,25	65,0	140,0	33,0
1313 EKTN9/C3	269,25	65,0	140,0	33,0
1316 K/C3	454,85	80,0	170,0	39,0
1380/1328/Q	84,02	22,2	52,4	21,0
15101/15245	50,10	25,4	62,0	20,6
15123/15245/Q	44,83	31,8	62,0	20,0
16002-2Z	15,76	15,0	32,0	8,0
16003-2Z	15,85	17,0	35,0	8,0
16100-2Z	17,06	10,0	28,0	8,0
16101-2Z	17,26	12,0	30,0	8,0
1726203-2RS1	20,42	17,0	40,0	12,0
1726204-2RS1	22,05	20,0	47,0	14,0
1726205-2RS1	24,97	25,0	52,0	15,0
1726206-2RS1	30,58	30,0	62,0	16,0
1726207-2RS1	36,58	35,0	72,0	17,0
1726208-2RS1	45,86	40,0	80,0	18,0
1726209-2RS1	52,22	45,0	85,0	19,0
1726210-2RS1	58,54	50,0	90,0	20,0
18590/18520/Q	81,38	41,3	73,0	17,5
18690/18620/Q	70,32	46,0	79,4	18,2
18790/18720/Q	67,62	50,8	85,0	18,7
1988/1922/Q	37,71	28,6	57,2	20,2
21305 CC	137,88	25,0	62,0	17,0
21306 CC	156,54	30,0	72,0	19,0
21307 CC	171,17	35,0	80,0	21,0
21308 E	188,62	40,0	90,0	23,0
21308 EW	183,19	40,0	90,0	23,0

21309 E	200,50	45,0	100,0	25,0
21310 E	230,49	50,0	110,0	27,0
21310 E/C3	237,31	50,0	110,0	27,0
21311 E	269,75	55,0	120,0	29,0
21311 EK	277,72	55,0	120,0	29,0
21312 E	304,37	60,0	130,0	31,0
21312 E/C3	313,38	60,0	130,0	31,0
21313 E	357,02	65,0	140,0	33,0
21313 EK	367,59	65,0	140,0	33,0
21314 E	412,30	70,0	150,0	35,0
21315 E	459,60	75,0	160,0	37,0
21316 E	517,51	80,0	170,0	39,0
21317 E	587,04	85,0	180,0	41,0
21318 E	668,63	90,0	190,0	43,0
21319 E	800,98	95,0	200,0	45,0
2200 E-2RS1TN9	45,34	10,0	30,0	14,0
2201 E-2RS1TN9	46,16	12,0	32,0	14,0
2201 ETN9	51,81	12,0	32,0	14,0
2202 E-2RS1TN9	47,06	15,0	35,0	14,0
2202 ETN9	42,39	15,0	35,0	14,0
2203 E-2RS1TN9	50,12	17,0	40,0	16,0
2203 ETN9	43,21	17,0	40,0	16,0
2204 E-2RS1TN9	54,10	20,0	47,0	18,0
2204 ETN9	44,49	20,0	47,0	18,0
2205 E-2RS1TN9	57,15	25,0	52,0	18,0
2205 E-2RS1TN9/C3	68,59	25,0	52,0	18,0
2205 ETN9	50,44	25,0	52,0	18,0
2206 E-2RS1KTN9	72,98	30,0	62,0	20,0
2206 E-2RS1KTN9/C3	72,98	30,0	62,0	20,0
2206 E-2RS1TN9	66,13	30,0	62,0	20,0
2206 ETN9	54,47	30,0	62,0	20,0
2207 E-2RS1TN9	79,37	35,0	72,0	23,0
2207 EKTN9/C3	65,35	35,0	72,0	23,0
2207 ETN9	65,35	35,0	72,0	23,0
2208 E-2RS1TN9	94,10	40,0	80,0	23,0
2208 EKTN9/C3	74,56	40,0	80,0	23,0
2208 ETN9	74,56	40,0	80,0	23,0
2209 E-2RS1KTN9	113,44	45,0	85,0	23,0
2209 E-2RS1TN9	113,44	45,0	85,0	23,0
2209 EKTN9	82,00	45,0	85,0	23,0
2209 EKTN9/C3	82,00	45,0	85,0	23,0
2209 ETN9	87,26	45,0	85,0	23,0
2210 E-2RS1TN9	119,64	50,0	90,0	23,0
2210 EKTN9	97,90	50,0	90,0	23,0
2210 EKTN9/C3	97,90	50,0	90,0	23,0
2210 ETN9	97,90	50,0	90,0	23,0
2211 E-2RS1KTN9/C3	152,70	55,0	100,0	25,0
2211 E-2RS1TN9	152,70	55,0	100,0	25,0
2211 EKTN9	110,38	55,0	100,0	25,0
2211 EKTN9/C3	110,38	55,0	100,0	25,0
2212 E-2RS1TN9	177,85	60,0	110,0	28,0
2212 EKTN9/C3	145,55	60,0	110,0	28,0

2212 ETN9	145,55	60,0	110,0	28,0
2213 EKTN9	165,74	65,0	120,0	31,0
2213 EKTN9/C3	165,74	65,0	120,0	31,0
2213 ETN9	176,34	65,0	120,0	31,0
2215 EKTN9	267,18	75,0	130,0	31,0
2215 EKTN9/C3	267,18	75,0	130,0	31,0
2216 EKTN9	322,79	80,0	140,0	33,0
2216 EKTN9/C3	322,79	80,0	140,0	33,0
2216 ETN9	322,79	80,0	140,0	33,0
2217 K/C3	395,43	85,0	150,0	36,0
2218 K	476,66	90,0	160,0	40,0
2218 K/C3	572,05	90,0	160,0	40,0
2220 KM	926,28	100,0	180,0	46,0
2220 KM/C3	926,28	100,0	180,0	46,0
22205 E	126,87	25,0	52,0	18,0
22205 E/C3	124,99	25,0	52,0	18,0
22206 E	128,21	30,0	62,0	20,0
22206 E/C3	128,21	30,0	62,0	20,0
22207 E	133,07	35,0	72,0	23,0
22207 E/C3	133,07	35,0	72,0	23,0
22207 EK	133,07	35,0	72,0	23,0
22208 E	144,09	40,0	80,0	23,0
22208 E/C3	144,09	40,0	80,0	23,0
22208 EK	144,09	40,0	80,0	23,0
22209 E	151,84	45,0	85,0	23,0
22209 E/C3	156,31	45,0	85,0	23,0
22209 EK	151,84	45,0	85,0	23,0
22209 EK/C3	151,84	45,0	85,0	23,0
22210 E	160,86	50,0	90,0	23,0
22210 E/C3	160,86	50,0	90,0	23,0
22210 EK	160,86	50,0	90,0	23,0
22210 EK/C3	160,86	50,0	90,0	23,0
22211 E	178,30	55,0	100,0	25,0
22211 E/C3	178,30	55,0	100,0	25,0
22211 EK	178,30	55,0	100,0	25,0
22211 EK/C3	178,30	55,0	100,0	25,0
22212 E	201,62	60,0	110,0	28,0
22212 E/C3	201,62	60,0	110,0	28,0
22212 EK	201,62	60,0	110,0	28,0
22212 EK/C3	201,62	60,0	110,0	28,0
22213 E	237,13	65,0	120,0	31,0
22213 E/C3	237,13	65,0	120,0	31,0
22213 EK	237,13	65,0	120,0	31,0
22213 EK/C3	237,13	65,0	120,0	31,0
22214 E	271,37	70,0	125,0	31,0
22214 E/C3	271,37	70,0	125,0	31,0
22215 E	297,83	75,0	130,0	31,0
22215 E/C3	297,83	75,0	130,0	31,0
22215 EK	297,83	75,0	130,0	31,0
22215 EK/C3	297,83	75,0	130,0	31,0
22216 E	337,92	80,0	140,0	33,0
22216 E/C3	337,92	80,0	140,0	33,0

22216 EK	337,92	80,0	140,0	33,0
22216 EK/C3	337,92	80,0	140,0	33,0
22217 E	388,95	85,0	150,0	36,0
22217 E/C3	388,95	85,0	150,0	36,0
22217 EK	388,95	85,0	150,0	36,0
22217 EK/C3	388,95	85,0	150,0	36,0
22218 E	452,27	90,0	160,0	40,0
22218 E/C3	452,27	90,0	160,0	40,0
22218 EK	452,27	90,0	160,0	40,0
22218 EK/C3	452,27	90,0	160,0	40,0
22219 E	538,83	95,0	170,0	43,0
22219 E/C3	554,78	95,0	170,0	43,0
22219 EK	540,67	95,0	170,0	43,0
22219 EK/C3	554,78	95,0	170,0	43,0
2222 KM	1161,42	110,0	200,0	53,0
2222 KM/C3	1161,42	110,0	200,0	53,0
22220 E	606,03	100,0	180,0	46,0
22220 E/C3	606,03	100,0	180,0	46,0
22220 EK	606,03	100,0	180,0	46,0
22220 EK/C3	606,03	100,0	180,0	46,0
22222 E	745,14	110,0	200,0	53,0
22222 E/C3	784,35	110,0	200,0	53,0
22222 EK	745,14	110,0	200,0	53,0
22222 EK/C3	784,35	110,0	200,0	53,0
22224 E	985,94	120,0	215,0	58,0
22224 E/C3	985,94	120,0	215,0	58,0
22224 EK	985,94	120,0	215,0	58,0
22224 EK/C3	985,94	120,0	215,0	58,0
22226 E	1166,87	130,0	230,0	64,0
22226 E/C3	1201,32	130,0	230,0	64,0
22226 EK	1166,87	130,0	230,0	64,0
22226 EK/C3	1201,32	130,0	230,0	64,0
22228 CC/C3W33	1515,50	140,0	250,0	68,0
22228 CC/W33	1472,01	140,0	250,0	68,0
22228 CCK/C3W33	1472,01	140,0	250,0	68,0
22228 CCK/W33	1472,01	140,0	250,0	68,0
22230 CC/C3W33	1839,71	150,0	270,0	73,0
22230 CC/W33	1839,71	150,0	270,0	73,0
22230 CCK/C3W33	1894,09	150,0	270,0	73,0
22230 CCK/W33	1839,71	150,0	270,0	73,0
22232 CC/C3W33	2436,61	160,0	290,0	80,0
22232 CC/W33	2290,00	160,0	290,0	80,0
22232 CCK/W33	2290,00	160,0	290,0	80,0
22234 CC/W33	2914,29	170,0	310,0	86,0
22236 CC/W33	3254,48	180,0	320,0	86,0
22308 E	201,62	40,0	90,0	33,0
22308 E/C3	198,62	40,0	90,0	33,0
22309 E	230,68	45,0	100,0	36,0
22309 E/C3	227,24	45,0	100,0	36,0
22309 EK	230,68	45,0	100,0	36,0
22310 E	270,75	50,0	110,0	40,0
22310 E/C3	270,75	50,0	110,0	40,0

22310 EK	270,75	50,0	110,0	40,0
22310 EK/C3	270,75	50,0	110,0	40,0
22311 E	317,89	55,0	120,0	43,0
22311 E/C3	317,89	55,0	120,0	43,0
22311 EK	317,89	55,0	120,0	43,0
22311 EK/C3	317,89	55,0	120,0	43,0
22312 E	368,95	60,0	130,0	46,0
22312 E/C3	368,95	60,0	130,0	46,0
22312 EK	368,95	60,0	130,0	46,0
22312 EK/C3	379,82	60,0	130,0	46,0
22313 E	429,03	65,0	140,0	48,0
22313 E/C3	441,66	65,0	140,0	48,0
22313 EK	429,03	65,0	140,0	48,0
22313 EK/C3	429,03	65,0	140,0	48,0
22314 E	492,33	70,0	150,0	51,0
22314 E/C3	492,33	70,0	150,0	51,0
22314 E/VA405	613,30	70,0	150,0	51,0
22314 EK	492,33	70,0	150,0	51,0
22315 E	574,40	75,0	160,0	55,0
22315 E/C3	591,37	75,0	160,0	55,0
22315 EJA/VA405	686,48	75,0	160,0	55,0
22315 EK	574,40	75,0	160,0	55,0
22315 EK/C3	574,40	75,0	160,0	55,0
22316 E	651,25	80,0	170,0	58,0
22316 E/C3	651,25	80,0	170,0	58,0
22316 EK	651,25	80,0	170,0	58,0
22316 EK/C3	651,25	80,0	170,0	58,0
22317 E	736,54	85,0	180,0	60,0
22317 E/C3	758,34	85,0	180,0	60,0
22317 EK	758,34	85,0	180,0	60,0
22317 EK/C3	758,34	85,0	180,0	60,0
22318 E	827,00	90,0	190,0	64,0
22318 E/C3	827,00	90,0	190,0	64,0
22318 EJA/VA405	958,81	90,0	190,0	64,0
22318 EK	851,44	90,0	190,0	64,0
22318 EK/C3	851,44	90,0	190,0	64,0
22319 E	991,14	95,0	200,0	67,0
22319 E/C3	1020,45	95,0	200,0	67,0
22319 EK	1020,45	95,0	200,0	67,0
22319 EK/C3	1020,45	95,0	200,0	67,0
22320 E	1189,63	100,0	215,0	73,0
22320 E/C3	1189,63	100,0	215,0	73,0
22320 EJA/VA405	1433,23	100,0	215,0	73,0
22320 EK	1224,77	100,0	215,0	73,0
22320 EK/C3	1224,77	100,0	215,0	73,0
22322 E	1637,56	110,0	240,0	80,0
22322 E/C3	1637,56	110,0	240,0	80,0
22322 EJA/VA405	1916,01	110,0	240,0	80,0
22322 EK	1637,56	110,0	240,0	80,0
22322 EK/C3	1637,56	110,0	240,0	80,0
22324 CC/C3W33	2050,42	120,0	260,0	86,0
22324 CC/W33	2050,42	120,0	260,0	86,0

22324 CCJA/W33VA405	2398,80	120,0	260,0	86,0
22324 CCK/C3W33	2050,42	120,0	260,0	86,0
22324 CCK/W33	2050,42	120,0	260,0	86,0
22326 CC/C3W33	2509,87	130,0	280,0	93,0
22326 CC/W33	2509,87	130,0	280,0	93,0
22326 CCJA/W33VA405	2936,43	130,0	280,0	93,0
22326 CCK/W33	2509,87	130,0	280,0	93,0
22328 CC/W33	3131,15	140,0	300,0	102,0
22328 CCK/W33	3131,15	140,0	300,0	102,0
2302 E-2RS1TN9	69,69	15,0	42,0	17,0
23022 CC/W33	650,08	110,0	170,0	45,0
23024 CC/C3W33	779,02	120,0	180,0	46,0
23024 CC/W33	756,65	120,0	180,0	46,0
23024 CCK/W33	756,65	120,0	180,0	46,0
23026 CC/C3W33	1022,89	130,0	200,0	52,0
23026 CC/W33	947,71	130,0	200,0	52,0
23028 CC/C3W33	1118,36	140,0	210,0	53,0
23028 CC/W33	1082,10	140,0	210,0	53,0
23028 CCK/W33	1082,10	140,0	210,0	53,0
2303 E-2RS1TN9	73,96	17,0	47,0	19,0
23030 CC/W33	1222,93	150,0	225,0	56,0
23030 CCK/W33	1301,21	150,0	225,0	56,0
23032 CC/C3W33	1552,12	160,0	240,0	60,0
23032 CC/W33	1458,71	160,0	240,0	60,0
23032 CCK/W33	1552,12	160,0	240,0	60,0
23034 CC/W33	1734,98	170,0	260,0	67,0
23034 CCK/W33	1793,10	170,0	260,0	67,0
23036 CC/W33	2031,23	180,0	280,0	74,0
23036 CCK/W33	2031,23	180,0	280,0	74,0
23038 CC/W33	2304,16	190,0	290,0	75,0
2304 E-2RS1TN9	74,43	20,0	52,0	21,0
23040 CC/W33	2596,29	200,0	310,0	82,0
23040 CCK/W33	2683,25	200,0	310,0	82,0
23044 CC/W33	3273,07	220,0	340,0	90,0
23044 CCK/W33	3482,68	220,0	340,0	90,0
2305 E-2RS1TN9	91,24	25,0	62,0	24,0
2305 ETN9	75,18	25,0	62,0	24,0
2305 M	219,35	25,0	62,0	24,0
2306 E-2RS1TN9	115,36	30,0	72,0	27,0
2307 E-2RS1TN9	136,57	35,0	80,0	31,0
2307 EKTN9/C3	109,26	35,0	80,0	31,0
2307 ETN9	109,26	35,0	80,0	31,0
2308 E-2RS1TN9	169,00	40,0	90,0	33,0
2308 EKTN9/C3	129,99	40,0	90,0	33,0
2308 EM	337,31	40,0	90,0	33,0
2308 ETN9	129,99	40,0	90,0	33,0
2309 EKTN9	161,81	45,0	100,0	36,0
2309 EKTN9/C3	161,81	45,0	100,0	36,0
2309 EM	397,96	45,0	100,0	36,0
2309 ETN9	161,81	45,0	100,0	36,0
2310 K/C3	208,80	50,0	110,0	40,0
2310/C3	208,80	50,0	110,0	40,0

2311 K	258,08	55,0	120,0	43,0
2311 K/C3	258,08	55,0	120,0	43,0
2312 K/C3	318,83	60,0	130,0	46,0
23120 CC/C3W33	700,85	100,0	165,0	52,0
23120 CC/W33	700,85	100,0	165,0	52,0
23122 CC/C3W33	854,74	110,0	180,0	56,0
23122 CC/W33	803,31	110,0	180,0	56,0
23122 CCK/W33	827,03	110,0	180,0	56,0
23124 CC/W33	1045,11	120,0	200,0	62,0
23126 CC/W33	1194,57	130,0	210,0	64,0
23128 CC/W33	1396,22	140,0	225,0	68,0
2313 K	384,41	65,0	140,0	48,0
2313 K/C3	384,41	65,0	140,0	48,0
23130 CC/C3W33	1842,71	150,0	250,0	80,0
23130 CC/W33	1783,00	150,0	250,0	80,0
23132 CC/W33	2092,09	160,0	270,0	86,0
23134 CC/W33	2463,50	170,0	280,0	88,0
23134 CCK/C3W33	2463,50	170,0	280,0	88,0
23134 CCK/W33	2383,68	170,0	280,0	88,0
23136 CC/W33	2898,69	180,0	300,0	96,0
23136 CCK/W33	2804,73	180,0	300,0	96,0
23138 CCK/W33	3454,86	190,0	320,0	104,0
2314/C3	477,25	70,0	150,0	51,0
2315 K/C3	600,83	75,0	160,0	55,0
2316 K/C3	730,57	80,0	170,0	58,0
2316/C3	730,57	80,0	170,0	58,0
2317 KM/C3	1166,73	85,0	180,0	60,0
23218 CC/C3W33	699,48	90,0	160,0	52,4
23218 CC/W33	699,48	90,0	160,0	52,4
23218 CCK/C3W33	699,48	90,0	160,0	52,4
23218 CCK/W33	699,48	90,0	160,0	52,4
23220 CC/C3W33	873,69	100,0	180,0	60,3
23220 CC/W33	873,69	100,0	180,0	60,3
23220 CCK/C3W33	873,69	100,0	180,0	60,3
23220 CCK/W33	873,69	100,0	180,0	60,3
23222 CC/C3W33	1115,04	110,0	200,0	69,8
23222 CC/W33	1083,03	110,0	200,0	69,8
23222 CCK/C3W33	1083,03	110,0	200,0	69,8
23222 CCK/W33	1083,03	110,0	200,0	69,8
23224 CC/C3W33	1338,58	120,0	215,0	76,0
23224 CC/W33	1338,58	120,0	215,0	76,0
23224 CCK/C3W33	1338,58	120,0	215,0	76,0
23224 CCK/W33	1338,58	120,0	215,0	76,0
23226 CC/W33	1595,08	130,0	230,0	80,0
23226 CCK/C3W33	1595,08	130,0	230,0	80,0
23226 CCK/W33	1595,08	130,0	230,0	80,0
23228 CC/W33	1987,33	140,0	250,0	88,0
23228 CCK/C3W33	1987,33	140,0	250,0	88,0
23228 CCK/W33	1987,33	140,0	250,0	88,0
23230 CC/C3W33	2576,93	150,0	270,0	96,0
23230 CC/W33	2576,93	150,0	270,0	96,0
23230 CCK/W33	2576,93	150,0	270,0	96,0

23232 CC/W33	3058,48	160,0	290,0	104,0
23232 CCK/W33	3058,48	160,0	290,0	104,0
23936 CC/W33	2263,34	180,0	250,0	52,0
23940 CC/W33	2524,42	200,0	280,0	60,0
23944 CC/W33	2927,04	220,0	300,0	60,0
23948 CC/W33	3006,67	240,0	320,0	60,0
24024 CC/W33	1064,30	120,0	180,0	60,0
24026 CC/W33	1261,51	130,0	200,0	69,0
24028 CC/W33	1454,33	140,0	210,0	69,0
24030 CC/W33	1655,62	150,0	225,0	75,0
24032 CC/W33	1896,56	160,0	240,0	80,0
24034 CC/W33	2320,35	170,0	260,0	90,0
24036 CC/W33	2734,25	180,0	280,0	100,0
24122 CC/W33	1206,96	110,0	180,0	69,0
24124 CC/W33	1410,76	120,0	200,0	80,0
24126 CC/W33	1770,41	130,0	210,0	80,0
24128 CC/W33	2109,18	140,0	225,0	85,0
24130 CC/W33	2527,53	150,0	250,0	100,0
24780/24720/Q	88,82	41,3	76,2	23,5
25590/2/25520/2/Q	41,46	45,6	83,0	27,0
25590/2/25523/2/Q	70,92	45,6	83,0	27,0
25877/2/25821/2/Q	51,00	34,9	73,0	23,8
29317 E	1325,76	85,0	150,0	39,0
29318 E	1276,14	90,0	155,0	39,0
29320 E	1338,96	100,0	170,0	42,0
29322 E	1538,54	110,0	190,0	48,0
29324 E	1685,52	120,0	210,0	54,0
29326 E	1912,07	130,0	225,0	58,0
29328 E	2437,21	140,0	240,0	60,0
29330 E	2554,77	150,0	250,0	60,0
29332 E	2947,61	160,0	270,0	67,0
29334 E	3240,70	170,0	280,0	67,0
29412 E	978,98	60,0	130,0	42,0
29413 E	1063,86	65,0	140,0	45,0
29414 E	1182,56	70,0	150,0	48,0
29415 E	1259,44	75,0	160,0	51,0
29416 E	1406,43	80,0	170,0	54,0
29417 E	1672,45	85,0	180,0	58,0
29418 E	1605,99	90,0	190,0	60,0
29420 E	1987,58	100,0	210,0	67,0
29422 E	2281,55	110,0	230,0	73,0
29424 E	2715,73	120,0	250,0	78,0
29426 E	3117,57	130,0	270,0	85,0
30203 J2	25,75	17,0	40,0	13,3
30204 J2/Q	27,40	20,0	47,0	15,3
30205 J2/Q	30,35	25,0	52,0	16,3
30206 J2/Q	33,36	30,0	62,0	17,3
30207 J2/Q	41,58	35,0	72,0	18,8
30208 J2/Q	49,98	40,0	80,0	20,4
30209 J2/Q	55,64	45,0	85,0	21,0
30210 J2/Q	70,68	50,0	90,0	22,1
30211 J2/Q	78,42	55,0	100,0	23,6

30212 J2/Q	93,54	60,0	110,0	24,3
30213 J2/Q	115,34	65,0	120,0	26,0
30214 J2/Q	127,53	70,0	125,0	26,3
30215 J2/Q	134,52	75,0	130,0	28,1
30216 J2/Q	159,89	80,0	140,0	29,3
30217 J2/Q	193,48	85,0	150,0	31,4
30218 J2	235,81	90,0	160,0	33,6
30219 J2	291,40	95,0	170,0	35,5
30220 J2	354,34	100,0	180,0	37,7
30222 J2	512,88	110,0	200,0	42,1
30224 J2	663,63	120,0	215,0	44,6
30226 J2	888,97	130,0	230,0	45,0
30228 J2	1219,99	140,0	250,0	47,9
30302 J2	32,23	15,0	42,0	14,3
30302 J2/VE197	53,92	15,0	42,0	14,3
30303 J2	31,79	17,0	47,0	15,5
30303 J2/VE197	73,73	17,0	47,0	15,5
30304 J2/Q	31,53	20,0	52,0	16,5
30305 J2/Q	38,28	25,0	62,0	18,3
30306 J2/Q	47,28	30,0	72,0	20,9
30307 J2/Q	56,32	35,0	80,0	23,1
30308 J2/Q	69,28	40,0	90,0	25,3
30309 J2/Q	88,15	45,0	100,0	27,3
30310 J2/Q	106,84	50,0	110,0	29,3
30311 J2/Q	141,05	55,0	120,0	31,5
30312 J2/Q	168,21	60,0	130,0	34,1
30313 J2/Q	213,71	65,0	140,0	36,3
30314 J2/Q	265,78	70,0	150,0	38,8
30315 J2	324,06	75,0	160,0	40,5
30316 J2	384,64	80,0	170,0	42,7
30318 J2	575,06	90,0	190,0	47,3
30320 J2	903,97	100,0	215,0	51,7
30322 J2	1478,86	110,0	240,0	55,9
305701 C-2Z	70,76	12,0	35,0	15,9
305702 C-2Z	73,31	15,0	40,0	15,9
305703 C-2Z	78,96	17,0	47,0	17,5
305704 C-2Z	84,59	20,0	52,0	20,6
305705 C-2Z	99,98	25,0	62,0	20,6
305706 C-2Z	118,11	30,0	72,0	23,8
305707 C-2Z	135,06	35,0	80,0	27,0
305800 C-2Z	70,76	10,0	32,0	14,0
305801 C-2Z	70,76	12,0	35,0	15,9
305802 C-2Z	73,31	15,0	40,0	15,9
305803 C-2Z	78,96	17,0	47,0	17,5
305804 C-2Z	84,59	20,0	52,0	20,6
305805 C-2Z	99,98	25,0	62,0	20,6
305806 C-2Z	118,11	30,0	72,0	23,8
305807 C-2Z	135,06	35,0	80,0	27,0
31305 J2	62,37	25,0	62,0	18,4
31306 J2/Q	73,39	30,0	72,0	21,1
31307 J2/Q	83,74	35,0	80,0	23,3
31308 J2/QCL7C	100,61	40,0	90,0	25,5

31309 J2/QCL7C	130,75	45,0	100,0	27,7
31310 J2/QCL7C	149,70	50,0	110,0	29,9
31311 J2/Q	181,39	55,0	120,0	31,5
31312 J2/Q	222,83	60,0	130,0	34,4
31313 J2/QCL7C	310,35	65,0	140,0	36,7
31314 J2/QCL7A	333,88	70,0	150,0	38,7
31316 J1/QCL7A	521,55	80,0	170,0	42,5
31318 J2	886,02	90,0	190,0	46,5
31320 XJ2	1879,35	100,0	215,0	57,3
31594/2/31520/2	39,65	34,9	76,2	29,4
320/28 X/Q	42,53	28,0	52,0	16,8
320/32 X/Q	50,12	32,0	58,0	18,2
3200 A-2RS1TN9/MT33	61,85	10,0	30,0	14,0
3200 A-2ZTN9/MT33	56,69	10,0	30,0	14,0
3200 ATN9	51,52	10,0	30,0	14,0
32004 X/Q	31,57	20,0	42,0	15,8
32005 X/Q	31,31	25,0	47,0	15,9
32006 X/Q	35,90	30,0	55,0	18,2
32007 J2/Q	44,14	35,0	62,0	18,0
32007 X/Q	38,59	35,0	62,0	19,3
32008 X/Q	44,37	40,0	68,0	20,3
32009 X/Q	50,87	45,0	75,0	21,2
3201 A-2RS1TN9/MT33	63,08	12,0	32,0	15,9
3201 A-2ZTN9/MT33	57,78	12,0	32,0	15,9
3201 ATN9	52,53	12,0	32,0	15,9
32010 X/Q	60,61	50,0	80,0	21,6
32011 X/Q	71,65	55,0	90,0	24,5
32012 X/QCL7C	87,20	60,0	95,0	24,6
32013 X/Q	102,15	65,0	100,0	24,6
32014 X/Q	116,68	70,0	110,0	26,7
32015 X/Q	127,30	75,0	115,0	26,7
32016 X/Q	152,30	80,0	125,0	31,2
32017 X/Q	171,24	85,0	130,0	31,2
32018 X/Q	196,08	90,0	140,0	33,9
32019 X/Q	214,43	95,0	145,0	34,3
3202 A-2RS1TN9/MT33	64,00	15,0	35,0	15,9
3202 A-2ZTN9/MT33	60,39	15,0	35,0	15,9
3202 ATN9	53,29	15,0	35,0	15,9
32020 X/Q	216,71	100,0	150,0	34,3
32021 X/Q	293,73	105,0	160,0	37,1
32022 X/Q	320,16	110,0	170,0	40,3
32024 X	393,29	120,0	180,0	40,3
32026 X	592,00	130,0	200,0	47,4
32028 X	776,98	140,0	210,0	47,5
3203 A-2RS1TN9/MT33	62,18	17,0	40,0	17,5
3203 A-2ZTN9/MT33	58,74	17,0	40,0	17,5
3203 ATN9	55,75	17,0	40,0	17,5
32030 X	1011,85	150,0	225,0	50,4
32032 X	1212,61	160,0	240,0	53,6
32034 X	1624,98	170,0	260,0	60,0
32036 X	2026,48	180,0	280,0	67,0
32038 X	2470,18	190,0	290,0	67,0

3204 A	77,54	20,0	47,0	20,6
3204 A-2RS1TN9/MT33	65,27	20,0	47,0	20,6
3204 A-2ZTN9/MT33	62,44	20,0	47,0	20,6
3204 ATN9	57,23	20,0	47,0	20,6
32040 X	2921,46	200,0	310,0	73,1
3205 A	81,72	25,0	52,0	20,6
3205 A-2RS1TN9/MT33	68,79	25,0	52,0	20,6
3205 A-2ZTN9/MT33	65,93	25,0	52,0	20,6
3205 ATN9	59,89	25,0	52,0	20,6
3206 A	96,06	30,0	62,0	23,8
3206 A-2RS1TN9/C3MT33	85,69	30,0	62,0	23,8
3206 A-2RS1TN9/MT33	82,05	30,0	62,0	23,8
3206 A-2ZTN9/MT33	78,55	30,0	62,0	23,8
3206 ATN9	71,41	30,0	62,0	23,8
3207 A	100,57	35,0	72,0	27,0
3207 A-2RS1TN9/MT33	101,67	35,0	72,0	27,0
3207 A-2ZTN9/MT33	97,21	35,0	72,0	27,0
3207 ATN9	84,67	35,0	72,0	27,0
3208 A	117,74	40,0	80,0	30,2
3208 A-2RS1TN9/C3MT33	129,77	40,0	80,0	30,2
3208 A-2RS1TN9/MT33	124,25	40,0	80,0	30,2
3208 A-2ZTN9/MT33	121,32	40,0	80,0	30,2
3208 ATN9	108,14	40,0	80,0	30,2
3209 A	141,37	45,0	85,0	30,2
3209 A-2RS1TN9/MT33	149,30	45,0	85,0	30,2
3209 A-2ZTN9/MT33	136,74	45,0	85,0	30,2
3209 ATN9	124,33	45,0	85,0	30,2
3210 A	157,94	50,0	90,0	30,2
3210 A-2RS1TN9/MT33	161,66	50,0	90,0	30,2
3210 A-2ZTN9/MT33	160,14	50,0	90,0	30,2
3210 ATN9	134,94	50,0	90,0	30,2
3211 A	189,72	55,0	100,0	33,3
3211 A-2RS1/MT33	227,71	55,0	100,0	33,3
3211 ATN9	165,00	55,0	100,0	33,3
3212 A	230,81	60,0	110,0	36,5
3212 A-2RS1TN9/MT33	216,52	60,0	110,0	36,5
3212 ATN9	208,24	60,0	110,0	36,5
3213 A	265,65	65,0	120,0	38,1
3214 A	305,60	70,0	125,0	39,7
3215 A	339,25	75,0	130,0	41,3
3216 A	392,79	80,0	140,0	44,4
3217 A	483,66	85,0	150,0	49,2
3218 A	576,17	90,0	160,0	52,4
3219 A	724,75	95,0	170,0	55,6
3220 A	852,36	100,0	180,0	60,3
32205 BJ2/Q	60,45	25,0	52,0	19,3
32206 J2/Q	42,28	30,0	62,0	21,3
32207 J2/Q	49,33	35,0	72,0	24,3
32208 J2/Q	55,36	40,0	80,0	24,8
32209 J2/Q	62,03	45,0	85,0	24,8
32210 J2/Q	69,53	50,0	90,0	25,9
32211 J2/Q	94,41	55,0	100,0	27,1

32212 J2/Q	112,71	60,0	110,0	31,2
32213 J2/Q	141,05	65,0	120,0	33,4
32214 J2/Q	148,11	70,0	125,0	33,4
32215 J2/Q	158,76	75,0	130,0	33,5
32216 J2/Q	180,15	80,0	140,0	36,1
32217 J2/Q	219,86	85,0	150,0	38,6
32218 J2/Q	288,42	90,0	160,0	42,7
32219 J2	363,24	95,0	170,0	45,5
32220 J2	431,49	100,0	180,0	49,0
32222 J2	704,64	110,0	200,0	56,0
32224 J2	1226,23	120,0	215,0	61,5
32226 J2	1585,41	130,0	230,0	67,8
32228 J2	1973,20	140,0	250,0	71,8
32230 J2	2569,93	150,0	270,0	77,0
32303 J2	48,42	17,0	47,0	20,3
32304 J2/Q	49,24	20,0	52,0	22,3
32305 J2	53,24	25,0	62,0	25,7
32306 J2/Q	67,07	30,0	72,0	28,8
32307 J2/Q	77,65	35,0	80,0	32,8
32308 J2/Q	94,27	40,0	90,0	35,3
32309 J2/Q	113,27	45,0	100,0	38,3
32310 J2/Q	141,20	50,0	110,0	42,3
32311 J2	179,85	55,0	120,0	45,5
32312 J2/Q	219,16	60,0	130,0	48,8
32313 J2/Q	295,95	65,0	140,0	51,0
32314 J2/Q	348,70	70,0	150,0	54,2
32315 J2	437,22	75,0	160,0	58,3
32316 J2	524,39	80,0	170,0	61,5
32317 J2	708,57	85,0	180,0	63,5
32318 J2	883,48	90,0	190,0	67,5
32320 J2	1629,08	100,0	215,0	77,5
32324 J2	3032,55	120,0	260,0	90,5
33010/Q	99,20	50,0	80,0	24,8
33012/Q	141,19	60,0	95,0	28,6
33013/Q	170,94	65,0	100,0	28,6
33015/Q	161,69	75,0	115,0	33,0
33016/Q	190,49	80,0	125,0	37,6
33017/Q	211,59	85,0	130,0	37,9
33018/Q	258,42	90,0	140,0	41,3
33019/Q	266,42	95,0	145,0	41,3
3302 A-2RS1TN9/MT33	81,52	15,0	42,0	19,0
3302 ATN9	68,04	15,0	42,0	19,0
33020/Q	277,67	100,0	150,0	41,3
33021/Q	330,40	105,0	160,0	45,3
3303 A-2RS1TN9/MT33	85,28	17,0	47,0	22,2
3303 ATN9	72,49	17,0	47,0	22,2
3304 A	104,73	20,0	52,0	22,2
3304 A-2RS1TN9/MT33	92,08	20,0	52,0	22,2
3304 ATN9	76,74	20,0	52,0	22,2
3305 A	104,27	25,0	62,0	25,4
3305 A-2RS1TN9/MT33	105,31	25,0	62,0	25,4
3305 ATN9	91,68	25,0	62,0	25,4

3305 ATN9/C3	93,40	25,0	62,0	25,4
3306 A	124,92	30,0	72,0	30,2
3306 A/C3	127,26	30,0	72,0	30,2
3306 A-2RS1TN9/MT33	131,73	30,0	72,0	30,2
3306 ATN9	109,83	30,0	72,0	30,2
3306 ATN9/C3	111,90	30,0	72,0	30,2
3307 A	143,93	35,0	80,0	34,9
3307 A/C3	148,76	35,0	80,0	34,9
3307 A-2RS1TN9/MT33	154,20	35,0	80,0	34,9
3307 ATN9	128,38	35,0	80,0	34,9
3307 ATN9/C3	130,77	35,0	80,0	34,9
3307 DJ1	226,80	35,0	80,0	34,9
330757 C/QCL7CVA606	41,49	35,0	62,0	17,5
3308 A	180,69	40,0	90,0	36,5
3308 A/C3	186,75	40,0	90,0	36,5
3308 A-2RS1TN9/MT33	193,28	40,0	90,0	36,5
3308 ATN9	161,18	40,0	90,0	36,5
3308 ATN9/C3	164,24	40,0	90,0	36,5
3309 A	221,83	45,0	100,0	39,7
3309 A/C3	226,03	45,0	100,0	39,7
3309 ATN9	201,62	45,0	100,0	39,7
3309 ATN9/C3	208,45	45,0	100,0	39,7
3310 A	287,22	50,0	110,0	44,4
3310 A/C3	292,66	50,0	110,0	44,4
3310 ATN9	253,46	50,0	110,0	44,4
33108/Q	86,53	40,0	75,0	27,2
33109/Q	90,31	45,0	80,0	27,3
3311 A	311,09	55,0	120,0	49,2
3311 A/C3	331,02	55,0	120,0	49,2
33110/Q	101,94	50,0	85,0	27,3
33111/Q	118,40	55,0	95,0	31,4
33112/Q	139,29	60,0	100,0	31,5
33113/Q	158,18	65,0	110,0	35,8
33115/Q	206,66	75,0	125,0	39,0
33116/Q	222,58	80,0	130,0	39,0
33118/Q	319,83	90,0	150,0	47,2
3312 A	380,58	60,0	130,0	54,0
3312 A/C3	404,96	60,0	130,0	54,0
3313 A	485,57	65,0	140,0	58,7
3313 A/C3	494,74	65,0	140,0	58,7
3314 A	576,63	70,0	150,0	63,5
3314 A/C3	593,70	70,0	150,0	63,5
3315 A	745,11	75,0	160,0	68,3
3315 A/C3	759,17	75,0	160,0	68,3
3316 A	841,48	80,0	170,0	68,3
3316 A/C3	866,36	80,0	170,0	68,3
3317 A	1269,10	85,0	180,0	73,0
3317 A/C3	1300,18	85,0	180,0	73,0
3318 A	1350,82	90,0	190,0	73,0
3318 A/C3	1417,01	90,0	190,0	73,0
331974 A/Q	229,62	106,0	160,0	37,1
33205/Q	49,40	25,0	52,0	23,1

33206/Q	63,39	30,0	62,0	26,5
33207/Q	75,63	35,0	72,0	29,4
33208/Q	90,43	40,0	80,0	33,5
33209/Q	102,61	45,0	85,0	33,5
33210/Q	108,28	50,0	90,0	33,5
33211/Q	131,32	55,0	100,0	37,0
33212/Q	172,24	60,0	110,0	39,7
33213/Q	196,83	65,0	120,0	42,8
33215/Q	249,54	75,0	130,0	42,8
33216/Q	319,83	80,0	140,0	48,2
33217/Q	385,74	85,0	150,0	51,0
3585/3525/Q	116,54	41,3	87,3	30,2
361200 R	29,02	10,0	32,0	9,0
361201 R	30,81	12,0	35,0	10,0
361202 R	28,39	15,0	40,0	11,0
361204 R	33,49	20,0	52,0	14,0
361205 R	54,02	25,0	62,0	15,0
368 A/362 A/Q	129,84	50,8	88,9	22,3
3780/3720/Q	155,95	50,8	93,3	30,5
387 A/382 A/Q	82,33	57,2	96,9	23,1
39581/39520/Q	137,96	57,2	112,7	32,1
39590/39520/Q	126,98	66,7	112,7	32,2
3982/3920/2/Q	81,99	63,5	112,7	30,2
3984/2/3920/2/Q	56,44	66,7	112,7	30,2
399 A/394 A/QVB079	96,93	68,3	110,0	23,4
4200 ATN9	43,34	10,0	30,0	14,0
4201 ATN9	43,40	12,0	32,0	14,0
4202 ATN9	44,99	15,0	35,0	14,0
4203 ATN9	49,03	17,0	40,0	16,0
4204 ATN9	51,11	20,0	47,0	18,0
4205 ATN9	54,34	25,0	52,0	18,0
4206 ATN9	62,87	30,0	62,0	20,0
4207 ATN9	77,49	35,0	72,0	23,0
4208 ATN9	89,49	40,0	80,0	23,0
4210 ATN9	114,16	50,0	90,0	23,0
4212 ATN9	196,27	60,0	110,0	28,0
4305 ATN9	76,96	25,0	62,0	24,0
4306 ATN9	92,49	30,0	72,0	27,0
4307 ATN9	110,05	35,0	80,0	31,0
4308 ATN9	139,64	40,0	90,0	33,0
47487/47420 A/Q	261,99	69,9	120,0	34,6
482/472/Q	232,36	69,9	120,0	29,8
51130 M	579,74	150,0	190,0	31,0
51132 M	763,23	160,0	200,0	31,0
51134 M	885,03	170,0	215,0	34,0
51136 M	970,27	180,0	225,0	34,0
51138 M	988,33	190,0	240,0	37,0
51140 M	1154,70	200,0	250,0	37,0
51144 M	1416,41	220,0	270,0	37,0
51148 M	1782,82	240,0	300,0	45,0
537/532 X/Q	202,44	50,8	108,0	37,2
575/572/Q	213,45	76,2	140,0	37,5

580/572/Q	182,35	82,6	140,0	37,5
593/592 A/Q	228,98	88,9	152,4	39,7
594/592 A/Q	227,47	95,3	152,4	39,7
6000-2RSH	9,68	10,0	26,0	8,0
6000-2Z	8,53	10,0	26,0	8,0
6001-2RSH	10,40	12,0	28,0	8,0
6001-2RSL	11,29	12,0	28,0	8,0
6001-2Z	9,20	12,0	28,0	8,0
6002-2RSH	11,41	15,0	32,0	9,0
6002-2Z	10,08	15,0	32,0	9,0
6003-2RSH	11,98	17,0	35,0	10,0
6003-2Z	10,63	17,0	35,0	10,0
6004-2RSH	13,30	20,0	42,0	12,0
6004-2RSL	14,42	20,0	42,0	12,0
6004-2Z	11,76	20,0	42,0	12,0
6005-2RSH	15,28	25,0	47,0	12,0
6005-2Z	13,49	25,0	47,0	12,0
6006-2RS1	18,72	30,0	55,0	13,0
6006-2Z	16,58	30,0	55,0	13,0
6007-2RS1	23,21	35,0	62,0	14,0
6007-2Z	20,56	35,0	62,0	14,0
6008-2RS1	29,18	40,0	68,0	15,0
6008-2Z	25,82	40,0	68,0	15,0
6009-2RS1	37,90	45,0	75,0	16,0
6009-2Z	33,51	45,0	75,0	16,0
6010-2RS1	43,93	50,0	80,0	16,0
6010-2Z	38,84	50,0	80,0	16,0
6011-2RS1	56,13	55,0	90,0	18,0
6011-2Z	49,63	55,0	90,0	18,0
6012-2RS1	64,25	60,0	95,0	18,0
6012-2Z	56,95	60,0	95,0	18,0
6013-2RS1	79,43	65,0	100,0	18,0
6013-2Z	73,65	65,0	100,0	18,0
6014-2RS1	100,87	70,0	110,0	20,0
6014-2Z	93,52	70,0	110,0	20,0
6015-2RS1	115,63	75,0	115,0	20,0
6015-2Z	107,05	75,0	115,0	20,0
6016-2RS1	140,37	80,0	125,0	22,0
6016-2Z	130,43	80,0	125,0	22,0
6017-2RS1	163,02	85,0	130,0	22,0
6017-2Z	145,82	85,0	130,0	22,0
6018-2RS1	193,74	90,0	140,0	24,0
6018-2Z	173,53	90,0	140,0	24,0
6019-2RS1	224,79	95,0	145,0	24,0
6019-2Z	206,38	95,0	145,0	24,0
6020-2RS1	239,09	100,0	150,0	24,0
6020-2Z	221,49	100,0	150,0	24,0
6021-2RS1	321,91	105,0	160,0	26,0
6022-2RS1	382,24	110,0	170,0	28,0
6024-2RS1	417,86	120,0	180,0	28,0
6026-2RS1	637,24	130,0	200,0	33,0
6028-2RS1	730,27	140,0	210,0	33,0

6030-2RS1	891,17	150,0	225,0	35,0
6032 M	1112,38	160,0	240,0	38,0
6032-2RS1	1522,59	160,0	240,0	38,0
6034 M	1320,96	170,0	260,0	42,0
607-2RSH	8,90	7,0	19,0	6,0
607-2Z	7,90	7,0	19,0	6,0
608-2RSH	9,05	8,0	22,0	7,0
608-2Z	8,03	8,0	22,0	7,0
609-2RSH	9,22	9,0	24,0	7,0
609-2Z	8,17	9,0	24,0	7,0
618/5	14,94	5,0	11,0	3,0
618/6	14,94	6,0	13,0	3,5
618/7	15,23	7,0	14,0	3,5
618/8	15,58	8,0	16,0	4,0
618/9	16,23	9,0	17,0	4,0
61800-2RS1	22,69	10,0	19,0	5,0
61800-2Z	22,69	10,0	19,0	5,0
61801-2RS1	22,21	12,0	21,0	5,0
61801-2Z	22,21	12,0	21,0	5,0
61802-2RS1	22,87	15,0	24,0	5,0
61802-2Z	22,87	15,0	24,0	5,0
61803-2RS1	26,02	17,0	26,0	5,0
61803-2Z	26,52	17,0	26,0	5,0
61804-2RS1	29,65	20,0	32,0	7,0
61804-2RZ	29,65	20,0	32,0	7,0
61805-2RS1	33,83	25,0	37,0	7,0
61805-2RZ	33,83	25,0	37,0	7,0
61806-2RS1	48,68	30,0	42,0	7,0
61807-2RS1	55,98	35,0	47,0	7,0
61808-2RS1	61,18	40,0	52,0	7,0
61809-2RS1	72,19	45,0	58,0	7,0
61810-2RS1	82,09	50,0	65,0	7,0
61811-2RS1	99,92	55,0	72,0	9,0
61812-2RS1	114,75	60,0	78,0	10,0
61813-2RS1	130,21	65,0	85,0	10,0
61814-2RS1	139,34	70,0	90,0	10,0
61815-2RS1	159,07	75,0	95,0	10,0
61816-2RS1	176,05	80,0	100,0	10,0
61817-2RS1	220,27	85,0	110,0	13,0
61818-2RS1	253,56	90,0	115,0	13,0
61820-2RS1	287,48	100,0	125,0	13,0
61821-2RS1	306,19	105,0	130,0	13,0
61822-2RS1	333,20	110,0	140,0	16,0
61824-2RS1	399,01	120,0	150,0	16,0
61826-2RS1	478,63	130,0	165,0	18,0
61828-2RS1	570,11	140,0	175,0	18,0
61830 MA	821,25	150,0	190,0	20,0
61832 MA	912,06	160,0	200,0	20,0
61838 MA	1215,59	190,0	240,0	24,0
61840 MA	1346,04	200,0	250,0	24,0
61844 MA	1592,85	220,0	270,0	24,0
61848 MA	1921,93	240,0	300,0	28,0

619/4-2Z	19,38	4,0	11,0	4,0
619/5-2Z	18,67	5,0	13,0	4,0
619/6-2Z	18,67	6,0	15,0	5,0
61900-2RS1	21,80	10,0	22,0	6,0
61900-2Z	21,80	10,0	22,0	6,0
61901-2RS1	21,75	12,0	24,0	6,0
61901-2Z	21,75	12,0	24,0	6,0
61902-2RS1	24,06	15,0	28,0	7,0
61902-2RZ	24,06	15,0	28,0	7,0
61902-2Z	24,06	15,0	28,0	7,0
61903-2RS1	24,64	17,0	30,0	7,0
61903-2Z	24,64	17,0	30,0	7,0
61904-2RS1	29,44	20,0	37,0	9,0
61904-2RZ	29,44	20,0	37,0	9,0
61905-2RS1	38,28	25,0	42,0	9,0
61905-2RZ	38,28	25,0	42,0	9,0
61906-2RS1	49,19	30,0	47,0	9,0
61907-2RZ	66,77	35,0	55,0	10,0
61908-2RS1	85,93	40,0	62,0	12,0
61908-2RZ	89,79	40,0	62,0	12,0
61909-2RS1	104,09	45,0	68,0	12,0
61910-2RS1	112,07	50,0	72,0	12,0
61911-2RS1	135,89	55,0	80,0	13,0
61912-2RS1	136,27	60,0	85,0	13,0
61916-2RS1	185,35	80,0	110,0	16,0
62/22-2RS1	23,32	22,0	50,0	14,0
62/28-2RS1	37,30	28,0	58,0	16,0
6200-2RSH	9,69	10,0	30,0	9,0
6200-2Z	8,57	10,0	30,0	9,0
6201-2RSH	10,11	12,0	32,0	10,0
6201-2Z	8,96	12,0	32,0	10,0
6202-2RSH	10,89	15,0	35,0	11,0
6202-2Z	9,64	15,0	35,0	11,0
6203-2RSH	12,26	17,0	40,0	12,0
6203-2Z	10,80	17,0	40,0	12,0
6204 TN9/C4	14,40	20,0	47,0	14,0
6204-2RSH	14,40	20,0	47,0	14,0
6204-2RSL	15,62	20,0	47,0	14,0
6204-2Z	12,63	20,0	47,0	14,0
6205-2RSH	16,82	25,0	52,0	15,0
6205-2RSH/C4	20,07	25,0	52,0	15,0
6205-2Z	14,85	25,0	52,0	15,0
6206-2RS1	22,43	30,0	62,0	16,0
6206-2Z	19,89	30,0	62,0	16,0
6207-2RS1	29,59	35,0	72,0	17,0
6207-2RS1K	85,99	35,0	72,0	17,0
6207-2Z	26,18	35,0	72,0	17,0
6208-2RS1	39,19	40,0	80,0	18,0
6208-2RS1K	46,01	40,0	80,0	18,0
6208-2Z	34,67	40,0	80,0	18,0
6209-2RS1	47,85	45,0	85,0	19,0
6209-2Z	42,36	45,0	85,0	19,0

6210-2RS1	56,66	50,0	90,0	20,0
6210-2Z	50,12	50,0	90,0	20,0
6211-2RS1	66,92	55,0	100,0	21,0
6211-2Z	59,27	55,0	100,0	21,0
6212-2RS1	83,26	60,0	110,0	22,0
6212-2Z	73,59	60,0	110,0	22,0
6213-2RS1	118,41	65,0	120,0	23,0
6213-2Z	109,38	65,0	120,0	23,0
6214-2RS1	131,26	70,0	125,0	24,0
6214-2Z	125,31	70,0	125,0	24,0
6215-2RS1	155,28	75,0	130,0	25,0
6215-2Z	148,26	75,0	130,0	25,0
6216-2RS1	181,68	80,0	140,0	26,0
6216-2Z	173,54	80,0	140,0	26,0
6217-2RS1	238,82	85,0	150,0	28,0
6217-2Z	211,58	85,0	150,0	28,0
6218-2RS1	294,40	90,0	160,0	30,0
6218-2Z	261,01	90,0	160,0	30,0
6219-2RS1	389,17	95,0	170,0	32,0
62200-2RS1	23,01	10,0	30,0	14,0
62201-2RS1	23,29	12,0	32,0	14,0
62202-2RS1	25,91	15,0	35,0	14,0
6220-2RS1	408,81	100,0	180,0	34,0
62203-2RS1	28,30	17,0	40,0	16,0
62204-2RS1	31,01	20,0	47,0	18,0
62205-2RS1	34,15	25,0	52,0	18,0
62206-2RS1	44,05	30,0	62,0	20,0
62207-2RS1	57,25	35,0	72,0	23,0
62208-2RS1	66,13	40,0	80,0	23,0
62209-2RS1	88,34	45,0	85,0	23,0
62210-2RS1	104,37	50,0	90,0	23,0
62211-2RS1	130,20	55,0	100,0	25,0
62212-2RS1	167,33	60,0	110,0	28,0
62300-2RS1	28,41	10,0	35,0	17,0
62301-2RS1	28,95	12,0	37,0	17,0
62302-2RS1	30,12	15,0	42,0	17,0
62303-2RS1	33,86	17,0	47,0	19,0
62304-2RS1	39,56	20,0	52,0	21,0
62305-2RS1	51,62	25,0	62,0	24,0
62306-2RS1	71,10	30,0	72,0	27,0
62307-2RS1	89,32	35,0	80,0	31,0
62308-2RS1	114,38	40,0	90,0	33,0
62309-2RS1	152,11	45,0	100,0	36,0
62310-2RS1	185,31	50,0	110,0	40,0
62311-2RS1	432,00	55,0	120,0	43,0
62312-2RS1	390,02	60,0	130,0	46,0
623-2Z	10,30	3,0	10,0	4,0
624-2Z	8,92	4,0	13,0	5,0
625-2Z	7,97	5,0	16,0	5,0
626-2RSH	8,83	6,0	19,0	6,0
626-2Z	7,79	6,0	19,0	6,0
627-2RSH	8,90	7,0	22,0	7,0

627-2Z	7,70	7,0	22,0	7,0
628/4-2Z	19,03	4,0	9,0	3,5
628/5-2Z	18,67	5,0	11,0	4,0
628/6-2Z	18,67	6,0	13,0	5,0
628/7-2Z	18,67	7,0	14,0	5,0
628/8-2RS1	18,12	8,0	16,0	5,0
628/8-2Z	18,03	8,0	16,0	5,0
628/9-2Z	20,70	9,0	17,0	5,0
629-2RSH	9,37	9,0	26,0	8,0
629-2Z	8,29	9,0	26,0	8,0
630/8-2RS1	25,53	8,0	22,0	11,0
63000-2RS1	25,29	10,0	26,0	12,0
63001-2RS1	25,25	12,0	28,0	12,0
63002-2RS1	27,60	15,0	32,0	13,0
6300-2RSH	12,84	10,0	35,0	11,0
6300-2Z	11,33	10,0	35,0	11,0
63003-2RS1	29,51	17,0	35,0	14,0
63004-2RS1	30,95	20,0	42,0	16,0
63005-2RS1	32,56	25,0	47,0	16,0
63006-2RS1	45,30	30,0	55,0	19,0
63007-2RS1	47,89	35,0	62,0	20,0
63008-2RS1	55,73	40,0	68,0	21,0
63009-2RS1	84,64	45,0	75,0	23,0
63010-2RS1	102,18	50,0	80,0	23,0
6301-2RSH	13,19	12,0	37,0	12,0
6301-2Z	11,63	12,0	37,0	12,0
6302-2RSH	14,26	15,0	42,0	13,0
6302-2Z	12,65	15,0	42,0	13,0
6303-2RSH	16,16	17,0	47,0	14,0
6303-2Z	14,29	17,0	47,0	14,0
6304-2RSH	18,71	20,0	52,0	15,0
6304-2Z	16,56	20,0	52,0	15,0
6305-2RS1	23,56	25,0	62,0	17,0
6305-2Z	20,83	25,0	62,0	17,0
6306-2RS1	31,60	30,0	72,0	19,0
6306-2Z	28,03	30,0	72,0	19,0
6307-2RS1	42,55	35,0	80,0	21,0
6307-2Z	37,59	35,0	80,0	21,0
6308-2RS1	60,17	40,0	90,0	23,0
6308-2Z	53,17	40,0	90,0	23,0
6309-2RS1	75,88	45,0	100,0	25,0
6309-2Z	67,13	45,0	100,0	25,0
6310-2RS1	100,75	50,0	110,0	27,0
6310-2Z	89,11	50,0	110,0	27,0
6311-2RS1	126,07	55,0	120,0	29,0
6311-2Z	111,54	55,0	120,0	29,0
6312-2RS1	160,01	60,0	130,0	31,0
6312-2Z	141,83	60,0	130,0	31,0
6313-2RS1	214,12	65,0	140,0	33,0
6313-2Z	196,26	65,0	140,0	33,0
6314-2RS1	257,51	70,0	150,0	35,0
6314-2Z	235,71	70,0	150,0	35,0

6315-2RS1	319,72	75,0	160,0	37,0
6315-2Z	287,74	75,0	160,0	37,0
6316/C4	337,09	80,0	170,0	39,0
6316-2RS1	398,58	80,0	170,0	39,0
6316-2Z	338,44	80,0	170,0	39,0
634-2Z	10,80	4,0	16,0	5,0
635-2Z	8,97	5,0	19,0	6,0
6379/K-6320/Q	379,63	65,1	135,8	56,1
638/4-2Z	18,67	4,0	9,0	4,0
638/5-2Z	20,51	5,0	11,0	5,0
638/8-2Z	21,96	8,0	16,0	6,0
63800-2Z	23,57	10,0	19,0	7,0
6386/K-6320/Q	373,69	66,7	135,8	56,1
683/672/Q	352,61	95,3	168,3	42,4
687/672/Q	308,65	101,6	168,3	42,4
7200 BEP	30,88	10,0	30,0	9,0
7201 BECBP	53,29	12,0	32,0	10,0
7201 BEP	30,15	12,0	32,0	10,0
7202 BECBP	53,16	15,0	35,0	11,0
7202 BEP	29,62	15,0	35,0	11,0
7203 BECBP	58,81	17,0	40,0	12,0
7203 BEP	31,45	17,0	40,0	12,0
7204 BECBP	63,55	20,0	47,0	14,0
7204 BEP	33,42	20,0	47,0	14,0
7205 BECBP	68,85	25,0	52,0	15,0
7205 BEP	36,35	25,0	52,0	15,0
7206 BECBP	76,74	30,0	62,0	16,0
7206 BEP	43,46	30,0	62,0	16,0
7207 BECBP	85,38	35,0	72,0	17,0
7207 BEP	53,24	35,0	72,0	17,0
7208 BECBP	97,81	40,0	80,0	18,0
7208 BEP	61,57	40,0	80,0	18,0
7209 BECBM	169,00	45,0	85,0	19,0
7209 BECBP	108,89	45,0	85,0	19,0
7209 BEP	70,31	45,0	85,0	19,0
7210 BECBM	179,27	50,0	90,0	20,0
7210 BECBP	118,85	50,0	90,0	20,0
7210 BEP	79,65	50,0	90,0	20,0
7211 BECBM	206,18	55,0	100,0	21,0
7211 BECBP	141,00	55,0	100,0	21,0
7211 BEP	99,83	55,0	100,0	21,0
7212 BECBM	268,05	60,0	110,0	22,0
7212 BECBP	165,69	60,0	110,0	22,0
7212 BEP	121,65	60,0	110,0	22,0
7213 BECBM	322,83	65,0	120,0	23,0
7213 BECBP	191,35	65,0	120,0	23,0
7213 BEP	147,23	65,0	120,0	23,0
7214 BECBM	356,45	70,0	125,0	24,0
7214 BECBP	218,25	70,0	125,0	24,0
7214 BEP	171,02	70,0	125,0	24,0
7215 BECBM	363,77	75,0	130,0	25,0
7215 BECBP	239,04	75,0	130,0	25,0

7215 BEP	192,79	75,0	130,0	25,0
7216 BECBM	403,49	80,0	140,0	26,0
7216 BECBP	280,34	80,0	140,0	26,0
7216 BEP	234,08	80,0	140,0	26,0
7217 BECBM	498,42	85,0	150,0	28,0
7217 BECBP	336,35	85,0	150,0	28,0
7217 BEP	283,17	85,0	150,0	28,0
7218 BECBM	575,44	90,0	160,0	30,0
7218 BECBP	397,43	90,0	160,0	30,0
7218 BEP	342,76	90,0	160,0	30,0
7219 BECBM	648,34	95,0	170,0	32,0
7219 BECBP	464,37	95,0	170,0	32,0
7219 BEP	408,89	95,0	170,0	32,0
7220 BECBM	674,30	100,0	180,0	34,0
7220 BECBP	524,30	100,0	180,0	34,0
7220 BEP	466,83	100,0	180,0	34,0
7221 BECBM	780,84	105,0	190,0	36,0
7221 BEP	548,97	105,0	190,0	36,0
7222 BECBM	892,99	110,0	200,0	38,0
7222 BEP	625,72	110,0	200,0	38,0
7224 BCBM	1090,65	120,0	215,0	40,0
7226 BCBM	1365,39	130,0	230,0	40,0
7228 BCBM	1736,86	140,0	250,0	42,0
7303 BEP	38,58	17,0	47,0	14,0
7304 BECBM	106,83	20,0	52,0	15,0
7304 BEP	40,23	20,0	52,0	15,0
7305 BECBM	132,22	25,0	62,0	17,0
7305 BECBP	84,34	25,0	62,0	17,0
7305 BEP	47,76	25,0	62,0	17,0
7306 BECBM	152,81	30,0	72,0	19,0
7306 BECBP	93,15	30,0	72,0	19,0
7306 BEP	57,52	30,0	72,0	19,0
7307 BECBM	170,46	35,0	80,0	21,0
7307 BECBP	104,56	35,0	80,0	21,0
7307 BEP	70,05	35,0	80,0	21,0
7308 BECBJ	148,17	40,0	90,0	23,0
7308 BECBM	211,11	40,0	90,0	23,0
7308 BECBP	125,87	40,0	90,0	23,0
7308 BEP	89,92	40,0	90,0	23,0
7309 BECBJ	182,78	45,0	100,0	25,0
7309 BECBM	268,68	45,0	100,0	25,0
7309 BECBP	145,79	45,0	100,0	25,0
7309 BEP	110,34	45,0	100,0	25,0
7310 BECBJ	227,62	50,0	110,0	27,0
7310 BECBM	320,92	50,0	110,0	27,0
7310 BECBP	184,79	50,0	110,0	27,0
7310 BEP	138,01	50,0	110,0	27,0
7311 BECBJ	260,03	55,0	120,0	29,0
7311 BECBM	372,35	55,0	120,0	29,0
7311 BECBP	213,08	55,0	120,0	29,0
7311 BEP	175,24	55,0	120,0	29,0
7312 BECBJ	306,48	60,0	130,0	31,0

7312 BECBM	465,08	60,0	130,0	31,0
7312 BECBP	268,04	60,0	130,0	31,0
7312 BEP	213,13	60,0	130,0	31,0
7313 BECBJ	413,89	65,0	140,0	33,0
7313 BECBM	475,20	65,0	140,0	33,0
7313 BECBP	319,97	65,0	140,0	33,0
7313 BEGAF	556,77	65,0	140,0	33,0
7313 BEP	283,17	65,0	140,0	33,0
7314 BECBJ	464,36	70,0	150,0	35,0
7314 BECBM	554,21	70,0	150,0	35,0
7314 BECBP	379,21	70,0	150,0	35,0
7314 BEP	342,06	70,0	150,0	35,0
7315 BECBJ	575,78	75,0	160,0	37,0
7315 BECBM	701,19	75,0	160,0	37,0
7315 BECBP	501,29	75,0	160,0	37,0
7315 BEP	430,38	75,0	160,0	37,0
7316 BECBJ	668,66	80,0	170,0	39,0
7316 BECBM	788,05	80,0	170,0	39,0
7316 BECBP	578,79	80,0	170,0	39,0
7316 BEP	505,36	80,0	170,0	39,0
7317 BECBM	859,69	85,0	180,0	41,0
7317 BECBP	686,01	85,0	180,0	41,0
7317 BEGAF	923,64	85,0	180,0	41,0
7317 BEP	615,06	85,0	180,0	41,0
7318 BECBM	916,33	90,0	190,0	43,0
7318 BECBP	796,83	90,0	190,0	43,0
7318 BEP	713,93	90,0	190,0	43,0
7319 BECBM	1183,66	95,0	200,0	45,0
7319 BECBP	925,75	95,0	200,0	45,0
7319 BEP	840,51	95,0	200,0	45,0
7320 BECBM	1279,91	100,0	215,0	47,0
7320 BECBP	1086,37	100,0	215,0	47,0
7320 BEP	1006,89	100,0	215,0	47,0
7321 BECBM	1537,80	105,0	225,0	49,0
7321 BECBP	1288,46	105,0	225,0	49,0
7321 BEP	1321,94	105,0	225,0	49,0
7322 BECBM	1813,64	110,0	240,0	50,0
7322 BECBP	1509,78	110,0	240,0	50,0
7322 BEP	1415,87	110,0	240,0	50,0
7324 BCBM	2301,09	120,0	260,0	55,0
7411 BGM	689,55	55,0	140,0	33,0
81110 TN	76,54	50,0	70,0	14,0
81206 TN	71,81	30,0	52,0	16,0
81208 TN	90,31	40,0	68,0	19,0
AS 1226	0,90	12,0	26,0	1,0
AS 1528	0,90	15,0	28,0	1,0
AS 1730	0,90	17,0	30,0	1,0
AS 2035	0,90	20,0	35,0	1,0
AS 3047	1,31	30,0	47,0	1,0
AS 3552	1,46	35,0	52,0	1,0
AS 4060	2,11	40,0	60,0	1,0
AS 5070	2,62	50,0	70,0	1,0

AXK 0821 TN	3,64	8,0	21,0	2,0
AXK 1024	3,32	10,0	24,0	2,0
AXK 1226	3,36	12,0	26,0	2,0
AXK 1528	3,41	15,0	28,0	2,0
AXK 1730	3,44	17,0	30,0	2,0
AXK 2035	3,75	20,0	35,0	2,0
AXK 2542	3,98	25,0	42,0	2,0
AXK 3047	4,41	30,0	47,0	2,0
AXK 3552	5,15	35,0	52,0	2,0
AXK 4060	5,70	40,0	60,0	3,0
AXK 5070	7,69	50,0	70,0	3,0
AXK 6590	13,68	65,0	90,0	3,0
BS2-2212-2CS/VT143	272,18	60,0	110,0	34,0
BS2-2216-2CS/VT143	456,19	80,0	140,0	40,0
BT1-1751/Q	45,87	25,4	57,2	20,2
FNL 507 B	261,07	0,0	0,0	0,0
FNL 509 A	292,15	0,0	0,0	0,0
FNL 509 B	294,22	0,0	0,0	0,0
FNL 510 B	299,15	0,0	0,0	0,0
FNL 511 A	394,09	0,0	0,0	0,0
FNL 511 B	394,09	0,0	0,0	0,0
FNL 512 B	400,79	0,0	0,0	0,0
FNL 513 A	423,96	0,0	0,0	0,0
FNL 513 B	423,96	0,0	0,0	0,0
FNL 515 A	467,70	0,0	0,0	0,0
FNL 515 B	467,90	0,0	0,0	0,0
FNL 516 A	486,11	0,0	0,0	0,0
FNL 516 B	510,45	0,0	0,0	0,0
FNL 518 A	625,97	0,0	0,0	0,0
FNL 518 B	654,92	0,0	0,0	0,0
FRB 12.5/130	15,25	119,0	130,0	12,5
FRB 12.5/140	15,25	129,0	140,0	12,5
FRB 12.5/150	14,91	139,0	150,0	12,5
FRB 12.5/160	16,09	149,0	160,0	12,5
FRB 12/180	22,04	167,0	180,0	12,0
FRB 13.5/200	35,67	187,0	200,0	13,5
FRB 14/215	31,35	202,0	215,0	14,0
FRB 3.5/85	7,42	77,0	85,0	3,5
FRB 9.5/100	9,50	92,0	100,0	9,5
FRB 9/90	9,07	82,0	90,0	9,0
FY 20 TF	47,67	20,0	86,0	37,3
FY 25 FM	59,84	25,0	95,0	42,5
FY 25 TF	56,59	25,0	95,0	38,8
FY 30 FM	71,23	30,0	108,0	46,7
FY 30 TF	68,18	30,0	108,0	42,2
FY 35 FM	85,23	35,0	118,0	50,4
FY 35 TF	81,07	35,0	118,0	46,4
FY 40 FM	99,42	40,0	130,0	56,7
FY 40 TF	93,68	40,0	130,0	54,2
FY 45 FM	118,67	45,0	137,0	56,7
FY 45 TF	106,91	45,0	137,0	54,2
FY 50 FM	133,95	50,0	143,0	60,7

FY 50 TF	125,01	50,0	143,0	60,6
FY 505 M	22,38	0,0	95,0	30,0
FY 506 M	26,51	0,0	108,0	32,5
FY 507 M	29,61	0,0	118,0	34,5
FY 508 M	32,12	76,3	130,0	38,5
FY 510 M	47,09	0,0	143,0	43,0
FY 511 M	62,91	0,0	162,0	47,5
FY 512 M	73,95	0,0	175,0	52,0
FY 55 TF	164,07	55,0	162,0	64,4
FY 60 TF	206,63	60,0	175,0	73,7
FY 65 TF	255,99	65,0	187,0	73,7
FYC 35 TF	100,40	35,0	135,0	44,4
FYC 40 TF	118,10	40,0	145,0	51,7
FYC 50 TF	149,70	50,0	165,0	54,6
FYJ 100 TF	860,46	100,0	265,0	110,1
FYJ 25 TF	56,59	25,0	95,0	35,8
FYJ 30 TF	68,18	30,0	108,0	40,2
FYJ 35 TF	81,07	35,0	118,0	44,4
FYJ 40 TF	93,68	40,0	130,0	51,2
FYJ 45 TF	106,91	45,0	137,0	52,2
FYJ 50 TF	125,01	50,0	143,0	54,6
FYJ 60 TF	206,63	60,0	175,0	68,7
FYJ 70 TF	380,67	70,0	193,0	76,1
FYJ 80 TF	535,26	80,0	208,0	84,3
FYJ 90 TF	754,12	90,0	235,0	97,9
FYTB 15 TF	47,67	15,0	98,5	32,9
FYTB 17 TF	47,67	17,0	98,5	32,9
FYTB 20 FM	53,76	20,0	112,0	42,5
FYTB 20 TF	48,59	20,0	112,0	37,3
FYTB 25 FM	60,97	25,0	124,0	42,5
FYTB 25 TF	57,67	25,0	124,0	38,8
FYTB 30 FM	72,59	30,0	141,5	46,7
FYTB 30 TF	69,48	30,0	141,5	42,2
FYTB 35 FM	85,23	35,0	156,0	50,4
FYTB 35 TF	81,07	35,0	156,0	46,4
FYTB 40 FM	99,42	40,0	171,5	56,7
FYTB 40 TF	93,68	40,0	171,5	54,2
FYTB 45 TF	106,91	45,0	178,5	54,2
FYTB 50 FM	133,95	50,0	189,0	60,7
FYTB 50 TF	125,01	50,0	189,0	60,6
FYTB 504 M	18,43	0,0	112,0	29,5
FYTB 505 M	22,81	0,0	124,0	30,0
FYTB 506 M	27,02	0,0	141,5	32,5
FYTB 507 M	29,61	0,0	156,0	34,5
FYTB 508 M	32,12	0,0	171,5	38,5
FYTF 505	27,83	0,0	97,0	18,5
FYTJ 25 TF	57,67	25,0	130,0	35,8
FYTJ 30 TF	69,48	30,0	148,0	40,7
GE 10 C	23,00	10,0	19,0	9,0
GE 10 E	16,21	10,0	19,0	9,0
GE 100 ES-2RS	472,32	100,0	150,0	70,0
GE 12 C	29,01	12,0	22,0	10,0

GE 12 E	16,73	12,0	22,0	10,0
GE 120 ES	751,32	120,0	180,0	85,0
GE 120 ES-2RS	817,92	120,0	180,0	85,0
GE 140 ES-2RS	1339,92	140,0	210,0	90,0
GE 15 C	25,09	15,0	26,0	12,0
GE 15 ES	23,88	15,0	26,0	12,0
GE 15 ES-2RS	31,45	15,0	26,0	12,0
GE 17 C	30,04	17,0	30,0	14,0
GE 17 ES	24,19	17,0	30,0	14,0
GE 17 ES-2RS	28,50	17,0	30,0	14,0
GE 20 C	32,40	20,0	35,0	16,0
GE 20 ES	23,88	20,0	35,0	16,0
GE 20 ES-2RS	32,99	20,0	35,0	16,0
GE 20 TXG3E	185,23	20,0	35,0	16,0
GE 25 C	42,86	25,0	42,0	20,0
GE 25 ES	31,14	25,0	42,0	20,0
GE 25 ES-2RS	36,56	25,0	42,0	20,0
GE 25 TXG3E	220,96	25,0	42,0	20,0
GE 30 C	51,38	30,0	47,0	22,0
GE 30 ES	32,57	30,0	47,0	22,0
GE 30 ES-2RS	41,88	30,0	47,0	22,0
GE 30 TXE-2LS	105,66	30,0	47,0	22,0
GE 30 TXG3E-2LS	183,84	30,0	47,0	22,0
GE 35 ES	41,88	35,0	55,0	25,0
GE 35 ES-2RS	51,03	35,0	55,0	25,0
GE 35 TXE-2LS	110,00	35,0	55,0	25,0
GE 40 ES	49,70	40,0	62,0	28,0
GE 40 ES-2RS	61,11	40,0	62,0	28,0
GE 40 TXE-2LS	127,14	40,0	62,0	28,0
GE 40 TXG3E-2LS	263,66	40,0	62,0	28,0
GE 45 ES	59,61	45,0	68,0	32,0
GE 45 ES-2RS	70,84	45,0	68,0	32,0
GE 45 TXE-2LS	149,49	45,0	68,0	32,0
GE 50 ES	77,59	50,0	75,0	35,0
GE 50 ES-2RS	88,82	50,0	75,0	35,0
GE 50 TXE-2LS	163,19	50,0	75,0	35,0
GE 6 E	16,27	6,0	14,0	6,0
GE 60 ES	122,14	60,0	90,0	44,0
GE 60 ES-2RS	136,63	60,0	90,0	44,0
GE 60 TXE-2LS	265,25	60,0	90,0	44,0
GE 70 ES	170,34	70,0	105,0	49,0
GE 70 ES-2RS	200,38	70,0	105,0	49,0
GE 70 TXE-2LS	310,05	70,0	105,0	49,0
GE 8 C	23,38	8,0	16,0	8,0
GE 8 E	15,99	8,0	16,0	8,0
GE 80 ES	230,41	80,0	120,0	55,0
GE 80 ES-2RS	269,16	80,0	120,0	55,0
GE 80 TXE-2LS	394,26	80,0	120,0	55,0
GE 90 ES-2RS	351,65	90,0	130,0	60,0
GE 90 TXE-2LS	503,27	90,0	130,0	60,0
GEG 16 ES	37,26	16,0	28,0	16,0
GEG 25 ES	48,99	25,0	42,0	25,0
GEG 32 ES	70,42	32,0	52,0	32,0

GEG 40 ES	88,82	40,0	62,0	40,0
GEH 10 C	36,26	10,0	22,0	12,0
GEH 12 C	44,55	12,0	26,0	15,0
GEH 15 C	33,40	15,0	30,0	16,0
GEH 17 C	41,75	17,0	35,0	20,0
GEH 20 C	54,08	20,0	42,0	25,0
GEH 20 ES-2RS	40,09	20,0	42,0	25,0
GEH 25 C	65,93	25,0	47,0	28,0
GEH 25 ES-2RS	47,28	25,0	47,0	28,0
GEH 30 ES-2RS	63,96	30,0	55,0	32,0
GEH 35 ES-2RS	77,48	35,0	62,0	35,0
GEH 40 ES-2RS	94,83	40,0	68,0	40,0
GEH 45 ES-2RS	108,75	45,0	75,0	43,0
GEH 50 ES-2RS	182,68	50,0	90,0	56,0
GEH 60 ES-2RS	263,59	60,0	105,0	63,0
GEH 70 ES-2RS	349,43	70,0	120,0	70,0
GEM 25 ES-2RS	59,03	25,0	42,0	29,0
GEM 30 ES-2RS	62,38	30,0	47,0	30,0
GEM 40 ES-2RS	83,78	40,0	62,0	38,0
GEM 50 ES-2RS	116,80	50,0	75,0	43,0
GEZ 204 ES	151,37	57,2	90,5	50,0
GX 17 F	127,57	17,0	47,0	16,0
H 205	22,62	20,0	42,0	34,0
H 206	22,86	25,0	49,0	35,0
H 207	24,13	30,0	57,0	38,0
H 208	25,53	35,0	62,0	42,0
H 209	31,35	40,0	69,0	44,0
H 210	33,58	45,0	74,0	47,0
H 211	36,39	50,0	81,0	50,0
H 212	39,72	55,0	86,0	51,0
H 213	42,65	60,0	92,0	54,0
H 215	75,08	65,0	104,0	58,0
H 216	90,25	70,0	112,0	63,0
H 217	102,50	75,0	119,0	68,0
H 218	118,12	80,0	112,0	70,0
H 2307	35,40	30,0	57,0	52,0
H 2308	35,73	35,0	62,0	56,0
H 2309	41,39	40,0	61,0	69,0
H 2310	44,37	45,0	74,0	67,0
H 2311	48,58	50,0	81,0	71,5
H 2312	64,72	55,0	86,0	75,0
H 2313	74,22	60,0	92,0	79,0
H 2315	100,59	0,0	0,0	0,0
H 2316	120,17	0,0	0,0	0,0
H 2317	128,06	75,0	119,0	82,0
H 2318	158,87	80,0	126,0	86,0
H 2320	216,51	90,0	142,0	97,0
H 2322	252,35	100,0	154,0	126,0
H 2324	346,54	110,0	164,0	134,0
H 2326	469,59	115,0	175,0	144,0
H 2328	552,30	125,0	192,0	155,0
H 2330	715,00	135,0	205,0	165,0

H 2332	801,59	140,0	217,0	147,0
H 3028	390,29	125,0	172,0	106,0
H 3032	575,62	140,0	199,0	120,5
H 3034	619,29	150,0	211,0	129,5
H 3036	769,29	160,0	222,0	109,0
H 3040	1142,27	180,0	245,0	120,0
H 306	23,41	25,0	49,0	40,0
H 307	25,84	30,0	57,0	44,0
H 308	27,80	35,0	62,0	46,0
H 309	32,15	40,0	69,0	50,0
H 310	36,39	45,0	74,0	54,0
H 311	38,02	50,0	81,0	57,5
H 312	40,34	55,0	86,0	60,0
H 3122	239,97	100,0	154,0	102,0
H 3124	239,01	110,0	164,0	110,0
H 3126	309,33	115,0	175,0	117,0
H 3128	398,58	125,0	192,0	121,0
H 313	44,99	60,0	92,0	64,0
H 3130	550,44	135,0	205,0	137,0
H 3132	643,91	140,0	252,0	147,0
H 3134	693,38	150,0	232,0	122,0
H 3136	827,51	160,0	242,0	131,0
H 3140	1113,51	180,0	262,0	150,0
H 315	77,83	65,0	104,0	70,0
H 316	95,05	70,0	112,0	76,0
H 317	108,96	75,0	119,0	81,0
H 318	122,91	80,0	126,0	83,0
H 319	140,60	85,0	133,0	68,0
H 320	157,44	90,0	142,0	71,0
H 322	198,24	100,0	154,0	77,0
H 913842/810/QCL7C	441,41	61,9	146,1	42,5
HK 0306 TN	4,42	3,0	6,5	6,0
HK 0408	4,42	4,0	8,0	8,0
HK 0608	4,30	6,0	10,0	8,0
HK 0609	4,30	6,0	10,0	9,0
HK 0808	4,42	8,0	12,0	8,0
HK 0810	4,42	8,0	12,0	10,0
HK 0912	4,49	9,0	13,0	12,0
HK 1010	4,49	10,0	14,0	10,0
HK 1012	4,76	10,0	14,0	12,0
HK 1014.2RS	7,93	10,0	14,0	14,0
HK 1015	5,01	10,0	14,0	15,0
HK 1210	4,76	12,0	16,0	10,0
HK 1212	5,01	12,0	18,0	12,0
HK 1214 RS	6,83	12,0	18,0	14,0
HK 1216.2RS	7,60	12,0	18,0	16,0
HK 1412	5,27	14,0	20,0	12,0
HK 1512	5,35	15,0	21,0	12,0
HK 1516	5,62	15,0	21,0	16,0
HK 1612	5,45	16,0	22,0	12,0
HK 1816	6,26	18,0	24,0	16,0
HK 2012	5,95	20,0	26,0	12,0

HK 2016	6,49	20,0	26,0	16,0
HK 2020	7,19	20,0	26,0	20,0
HK 2020.2RS	9,79	20,0	26,0	20,0
HK 2520	7,69	25,0	32,0	20,0
HK 2526	8,81	25,0	32,0	26,0
HK 3020	8,52	30,0	37,0	20,0
HK 3026	9,85	30,0	37,0	26,0
HK 3520	10,08	35,0	42,0	20,0
HK 4020	12,15	40,0	47,0	20,0
HK 4520	13,95	45,0	52,0	20,0
HK 5025	17,37	50,0	58,0	25,0
HM 218248/W/2A/210/2A/Q	224,23	90,0	147,0	42,3
HM 220149/110/Q	284,02	100,0	157,0	44,7
HM 801346 X/310/QCL7A	101,82	38,1	82,6	30,1
HM 801346/310/Q	155,73	38,1	82,6	30,1
HM 803146/2/110/2/QCL7C	103,32	41,3	88,9	30,6
HM 803149/2/110/2/QCL7C	110,77	44,5	88,9	30,6
HM 88542/2/510/2/QCL7C	69,74	31,8	73,0	29,4
HM 88649/2/610/2/QCL7C	56,92	34,9	72,2	26,9
HM 89449/2/410/2/QCL7C	93,32	36,5	76,2	29,4
HM 903249/2/210/2/Q	45,47	44,5	95,3	31,0
IR 17X20X20	9,12	17,0	20,0	20,0
IR 17X20X30.5	12,07	17,0	20,0	30,5
IR 17X22X23	12,69	17,0	22,0	23,0
IR 20X25X20.5	9,52	20,0	25,0	20,5
IR 20X25X30	16,28	20,0	25,0	30,0
IR 20X25X38.5	17,56	20,0	25,0	38,5
IR 25X30X38.5	18,60	25,0	30,0	38,5
IR 30X35X20	12,08	30,0	35,0	20,0
IR 30X35X30	20,52	30,0	35,0	30,0
IR 35X40X20	13,76	35,0	40,0	20,0
IR 35X40X30	20,04	35,0	40,0	30,0
IR 40X45X20	15,13	40,0	45,0	20,0
IR 40X45X30	21,59	40,0	45,0	30,0
IR 45X50X25	18,52	45,0	50,0	25,0
IR 45X50X35	23,07	45,0	50,0	35,0
IR 60X70X25	34,36	60,0	70,0	25,0
IR 8X12X10 IS1	8,09	8,0	12,0	10,0
JL 69349 A/310/Q	39,05	38,0	63,0	18,1
JL 69349 X/310/Q	44,37	38,0	63,0	18,1
JL 69349/310/Q	39,02	38,0	63,0	18,1
JLM 104948 AA/910 AA/Q	69,31	50,0	82,0	23,2
JM 205149/110/Q	119,75	50,0	90,0	29,5
JM 515649/610/Q	262,67	80,0	130,0	36,5
JM 714249/210/Q	218,47	75,0	120,0	32,4
JM 718149 A/110/Q	241,70	90,0	145,0	36,8
KM 0	5,16	10,0	18,0	4,0
KM 1	5,16	12,0	22,0	4,0
KM 10	15,74	50,0	70,0	11,0
KM 11	16,99	55,0	75,0	11,0
KM 12	18,35	60,0	80,0	11,0
KM 13	22,17	65,0	85,0	12,0

KM 14	25,63	70,0	92,0	12,0
KM 15	26,69	75,0	98,0	13,0
KM 16	36,15	80,0	105,0	15,0
KM 17	45,25	85,0	110,0	16,0
KM 18	52,79	90,0	120,0	16,0
KM 19	57,40	95,0	125,0	17,0
KM 2	5,70	15,0	25,0	5,0
KM 20	64,07	100,0	130,0	18,0
KM 21	69,02	105,0	140,0	18,0
KM 22	83,68	110,0	145,0	19,0
KM 23	118,57	115,0	150,0	19,0
KM 24	100,23	120,0	155,0	20,0
KM 26	121,38	130,0	165,0	21,0
KM 28	152,40	140,0	180,0	22,0
KM 3	7,13	17,0	28,0	5,0
KM 30	177,23	150,0	195,0	24,0
KM 32	197,55	160,0	210,0	25,0
KM 36	253,72	180,0	230,0	27,0
KM 4	9,50	20,0	32,0	6,0
KM 5	10,12	25,0	38,0	7,0
KM 6	10,94	30,0	45,0	7,0
KM 7	12,59	35,0	52,0	8,0
KM 8	12,78	40,0	58,0	9,0
KM 9	13,55	45,0	65,0	10,0
KMT 10	119,14	50,0	75,0	25,0
KMT 11	134,68	55,0	85,0	25,0
KMT 12	131,10	60,0	90,0	26,0
KMT 13	170,79	65,0	95,0	28,0
KMT 2	108,31	15,0	33,0	16,0
KMT 4	76,47	20,0	40,0	18,0
KMT 5	82,28	25,0	44,0	20,0
KMT 6	87,13	30,0	49,0	20,0
KMT 7	95,03	35,0	54,0	22,0
KMT 8	100,81	40,0	65,0	22,0
KMT 9	112,15	45,0	70,0	22,0
KR 16	45,16	6,0	16,0	28,0
KR 16 PPA	48,12	6,0	16,0	28,0
KR 16 PPXA	52,94	6,0	16,0	28,0
KR 19	47,29	8,0	19,0	32,0
KR 19 PPA	50,20	8,0	19,0	32,0
KR 19 PPXA	55,14	8,0	19,0	32,0
KR 22 B	49,44	10,0	22,0	36,0
KR 22 PPA	52,94	10,0	22,0	36,0
KR 22 PPXA	58,32	10,0	22,0	36,0
KR 26 B	51,57	10,0	26,0	36,0
KR 26 PPA	56,12	10,0	26,0	36,0
KR 30 B	62,48	12,0	30,0	40,0
KR 30 PPA	66,75	12,0	30,0	40,0
KR 30 PPXA	73,33	12,0	30,0	40,0
KR 32 B	65,65	12,0	32,0	40,0
KR 32 PPA	70,48	12,0	32,0	40,0
KR 35 PPA	78,92	16,0	35,0	52,0

KR 40 PPA	93,05	18,0	40,0	58,0
KR 47 PPA	121,12	20,0	47,0	66,0
KR 52 PPA	124,40	20,0	52,0	66,0
KR 62 PPA	157,29	24,0	62,0	80,0
KR 72 PPA	174,83	24,0	72,0	80,0
KR 80 PPA	229,08	30,0	80,0	100,0
KRV 16 PPA	48,12	6,0	16,0	28,0
KRV 19 PPA	50,20	8,0	19,0	32,0
KRV 22 PPA	52,94	10,0	22,0	36,0
KRV 22 PPXA	58,32	10,0	22,0	36,0
KRV 26 PPA	56,12	10,0	26,0	36,0
KRV 30 PPA	66,75	12,0	30,0	40,0
KRV 32 PPA	70,48	12,0	32,0	40,0
KRV 35 PPA	78,92	16,0	35,0	52,0
KRV 40 PPA	93,05	18,0	40,0	58,0
KRV 52 PPA	124,40	20,0	52,0	66,0
KRV 62 PPA	157,29	24,0	62,0	4,0
KRV 80 PPA	229,08	30,0	80,0	100,0
L 44649/610/Q	29,52	27,0	50,3	14,8
L 45449/410/Q	22,63	29,0	50,3	15,3
L 68149/110/Q	37,98	35,0	59,1	16,8
L 68149/111/Q	33,84	35,0	60,0	16,8
LM 102949/910/Q	44,86	45,2	73,4	20,1
LM 11749/710/Q	21,88	17,5	39,9	14,7
LM 11749/710/QVC027	21,88	17,5	39,9	14,7
LM 11949/910/Q	23,95	19,1	45,2	16,7
LM 12749/710/Q	33,13	22,0	45,2	16,7
LM 12749/711/Q	33,12	22,0	46,0	16,7
LM 29748/710	65,42	38,1	65,1	18,2
LM 29749 F/711/Q	61,88	38,1	65,1	19,8
LM 29749/710	41,59	38,1	65,1	18,0
LM 29749/710/Q	39,56	38,1	65,1	19,0
LM 29749/710/QCL7CVA607	39,56	38,1	65,1	19,0
LM 300849/811/Q	43,87	41,0	68,0	18,5
LM 48548/510/Q	38,34	34,9	65,1	18,9
LM 501349/310	47,43	41,3	73,4	19,6
LM 501349/310/Q	47,43	41,3	73,4	20,8
LM 501349/314/Q	50,28	41,3	73,4	21,4
LM 503349 A/310/QCL7C	49,05	46,0	75,0	19,0
LM 503349/310/QCL7C	50,33	46,0	75,0	19,0
LM 603049/011	54,76	45,2	77,8	19,8
LM 603049/011/Q	53,31	45,2	77,8	20,9
LM 67048/010	31,38	31,8	59,1	16,8
LM 67048/010/Q	30,35	31,8	59,1	16,8
LM 806649/610/Q	65,36	54,0	88,9	20,3
LS 3047	7,89	30,0	47,0	3,0
LS 4060	9,07	40,0	60,0	3,5
M 12649/610/Q	36,73	21,4	50,0	18,3
M 802048/011/QCL7C	77,03	41,3	82,6	27,1
M 86649/2/610/2/QVQ506	47,54	30,2	64,3	22,0
M 88048/2/010/2/QCL7C	48,19	33,3	68,3	22,7
MB 10	1,89	47,5	74,0	1,3

MB 11	2,34	55,0	81,0	1,5
MB 12	2,56	60,0	86,0	1,5
MB 13	2,76	62,0	92,0	1,5
MB 14	3,11	70,0	98,0	1,5
MB 15	3,22	75,0	104,0	1,5
MB 16	4,41	80,0	112,0	1,8
MB 18	6,32	86,0	126,0	1,8
MB 4	1,36	18,5	36,0	1,0
MB 5	1,36	25,0	42,0	1,3
MB 6	1,36	27,5	49,0	1,3
MB 7	1,36	35,0	57,0	1,3
MB 8	1,64	40,0	62,0	1,3
MB 9	1,67	45,0	69,0	1,3
N 213 ECP	319,24	65,0	120,0	23,0
N 215 ECP	391,69	75,0	130,0	25,0
N 215 ECP/C3	409,22	75,0	130,0	25,0
N 216 ECP	450,66	80,0	140,0	26,0
N 217 ECP/C3	537,68	85,0	150,0	28,0
N 305 ECP	102,56	25,0	62,0	17,0
N 306 ECP	121,46	30,0	72,0	19,0
N 307 ECP	124,32	35,0	80,0	21,0
N 314 ECM	950,51	70,0	150,0	35,0
N 314 ECP	502,46	70,0	150,0	35,0
N 315 ECP	817,40	75,0	160,0	37,0
N 317 ECP	607,33	85,0	180,0	41,0
N 318 ECP/C3	766,76	90,0	190,0	43,0
N 320 ECP	1062,46	100,0	215,0	47,0
N 322 ECP	1396,10	110,0	240,0	50,0
NA 22/8.2RS	31,78	8,0	24,0	12,0
NA 2204.2RS	62,80	20,0	47,0	18,0
NA 4826	446,11	130,0	165,0	35,0
NA 4900	26,03	10,0	22,0	13,0
NA 4900.2RS	36,88	10,0	22,0	14,0
NA 4901	27,02	12,0	24,0	13,0
NA 4901.2RS	38,48	12,0	24,0	14,0
NA 4902	28,72	15,0	28,0	13,0
NA 4902.2RS	40,66	15,0	28,0	14,0
NA 4903	31,45	17,0	30,0	13,0
NA 4903.2RS	43,84	17,0	30,0	14,0
NA 4904	34,25	20,0	37,0	17,0
NA 4904.2RS	46,47	20,0	37,0	18,0
NA 4905	38,20	25,0	42,0	17,0
NA 4905.2RS	51,35	25,0	42,0	18,0
NA 4906	43,84	30,0	47,0	17,0
NA 4906.2RS	58,32	30,0	47,0	18,0
NA 4907	49,59	35,0	55,0	20,0
NA 4907.2RS	64,88	35,0	55,0	21,0
NA 4908	56,89	40,0	62,0	22,0
NA 4908.2RS	72,89	40,0	62,0	23,0
NA 4909	64,01	45,0	68,0	22,0
NA 4910	71,58	50,0	72,0	22,0
NA 4912	103,58	60,0	85,0	25,0

NA 4914	160,58	70,0	100,0	30,0
NA 4920	364,99	100,0	140,0	40,0
NA 4922	414,32	110,0	150,0	40,0
NA 6903	38,25	17,0	30,0	23,0
NA 6905	63,35	25,0	42,0	30,0
NA 6906	77,06	30,0	47,0	30,0
NA 6908	105,11	40,0	62,0	40,0
NA 6910	139,21	50,0	72,0	40,0
NA 6913	218,67	65,0	90,0	45,0
NATR 10 PPA	50,86	10,0	30,0	15,0
NATR 12 PPA	56,12	12,0	32,0	15,0
NATR 15 PPA	61,17	15,0	35,0	19,0
NATR 17 PPA	66,31	17,0	40,0	21,0
NATR 20 PPA	74,09	20,0	47,0	25,0
NATR 25 PPA	81,11	25,0	52,0	25,0
NATR 30 PPA	98,76	30,0	62,0	29,0
NATR 5 PPA	30,53	5,0	16,0	12,0
NATR 6 PPA	30,80	6,0	19,0	12,0
NATR 6 PPXA	34,08	6,0	19,0	12,0
NATR 8 PPA	35,68	8,0	24,0	15,0
NATR 8 PPXA	39,18	8,0	24,0	15,0
NATV 10 PPA	50,86	10,0	30,0	15,0
NATV 12 PPA	56,12	12,0	32,0	15,0
NATV 15 PPA	61,17	15,0	35,0	19,0
NATV 17 PPA	66,31	17,0	40,0	21,0
NATV 20 PPA	74,09	20,0	47,0	25,0
NATV 20 PPXA	81,88	20,0	47,0	25,0
NATV 25 PPA	81,11	25,0	52,0	25,0
NATV 30 PPA	98,76	30,0	62,0	29,0
NATV 5 PPA	30,53	5,0	16,0	12,0
NATV 6 PPA	30,80	6,0	19,0	12,0
NATV 8 PPA	35,68	8,0	24,0	15,0
NJ 2004 EV/C3	157,65	20,0	42,0	14,0
NJ 202 ECP	52,30	15,0	35,0	11,0
NJ 203 ECP	53,94	17,0	40,0	12,0
NJ 204 ECP	57,24	20,0	47,0	14,0
NJ 205 ECP	61,31	25,0	52,0	15,0
NJ 206 ECP	70,76	30,0	62,0	16,0
NJ 207 ECP	82,50	35,0	72,0	17,0
NJ 208 ECP	95,47	40,0	80,0	18,0
NJ 209 ECP	105,26	45,0	85,0	19,0
NJ 210 ECP	112,55	50,0	90,0	20,0
NJ 211 ECP	131,63	55,0	100,0	21,0
NJ 212 ECP	158,87	60,0	110,0	22,0
NJ 213 ECP	184,89	65,0	120,0	23,0
NJ 214 ECP	201,77	70,0	125,0	24,0
NJ 215 ECP	228,51	75,0	130,0	25,0
NJ 216 ECP	258,67	80,0	140,0	26,0
NJ 217 ECP	298,79	85,0	150,0	28,0
NJ 218 ECP	350,07	90,0	160,0	30,0
NJ 219 ECP	430,92	95,0	170,0	32,0
NJ 220 ECP	477,31	100,0	180,0	34,0

NJ 2203 ECP	68,89	17,0	40,0	16,0
NJ 2204 ECP	101,53	20,0	47,0	18,0
NJ 2205 ECP	74,64	25,0	52,0	18,0
NJ 2206 ECP	87,18	30,0	62,0	20,0
NJ 2207 ECP	98,38	35,0	72,0	23,0
NJ 2208 ECP	118,48	40,0	80,0	23,0
NJ 2209 ECP	129,69	45,0	85,0	23,0
NJ 2210 ECP	140,01	50,0	90,0	23,0
NJ 2211 ECP	166,27	55,0	100,0	25,0
NJ 2212 ECP	198,93	60,0	110,0	28,0
NJ 2213 ECP	227,03	65,0	120,0	31,0
NJ 2214 ECP	248,85	70,0	125,0	31,0
NJ 2216 ECP	323,37	80,0	140,0	33,0
NJ 2218 ECP	456,22	90,0	160,0	40,0
NJ 222 ECP	630,01	110,0	200,0	38,0
NJ 2220 ECP	649,50	100,0	180,0	46,0
NJ 224 ECP	769,93	120,0	215,0	40,0
NJ 226 ECP	961,35	130,0	230,0	40,0
NJ 2304 ECP	88,06	20,0	52,0	21,0
NJ 2305 ECP	95,47	25,0	62,0	24,0
NJ 2306 ECML/C3	231,70	30,0	72,0	27,0
NJ 2306 ECP	116,71	30,0	72,0	27,0
NJ 2307 ECP	136,71	35,0	80,0	31,0
NJ 2307 ECP/C3	146,52	35,0	80,0	31,0
NJ 2308 ECML/C3	269,75	40,0	90,0	33,0
NJ 2308 ECP	166,91	40,0	90,0	33,0
NJ 2308 ECP/C3	166,91	40,0	90,0	33,0
NJ 2309 ECML/C3	356,79	45,0	100,0	36,0
NJ 2309 ECP	202,77	45,0	100,0	36,0
NJ 2309 ECP/C3	202,77	45,0	100,0	36,0
NJ 2310 ECML/C3	487,15	50,0	110,0	40,0
NJ 2310 ECP	252,35	50,0	110,0	40,0
NJ 2310 ECP/C3	252,35	50,0	110,0	40,0
NJ 2311 ECML/C3	535,61	55,0	120,0	43,0
NJ 2311 ECP	298,79	55,0	120,0	43,0
NJ 2311 ECP/C3	298,79	55,0	120,0	43,0
NJ 2312 ECP	361,34	60,0	130,0	46,0
NJ 2313 ECML/C3	707,36	65,0	140,0	48,0
NJ 2314 ECML/C3	896,02	70,0	150,0	51,0
NJ 2314 ECP/C3	520,18	70,0	150,0	51,0
NJ 2315 ECP	680,30	75,0	160,0	55,0
NJ 2317 ECML/C3	1827,67	85,0	180,0	60,0
NJ 2317 ECP/C3	853,36	85,0	180,0	60,0
NJ 303 ECP	86,89	17,0	47,0	14,0
NJ 304 ECP	64,88	20,0	52,0	15,0
NJ 305 ECP	73,29	25,0	62,0	17,0
NJ 306 ECP	91,88	30,0	72,0	19,0
NJ 306 ECP/C3	91,88	30,0	72,0	19,0
NJ 307 ECJ	122,44	35,0	80,0	21,0
NJ 307 ECP	101,64	35,0	80,0	21,0
NJ 308 ECP	122,27	40,0	90,0	23,0
NJ 309 ECP	143,51	45,0	100,0	25,0

NJ 310 ECJ	189,80	50,0	110,0	27,0
NJ 310 ECP	172,93	50,0	110,0	27,0
NJ 311 ECP	206,66	55,0	120,0	29,0
NJ 312 ECP	242,51	60,0	130,0	31,0
NJ 313 ECP	292,42	65,0	140,0	33,0
NJ 314 ECJ	408,35	70,0	150,0	35,0
NJ 314 ECP	345,90	70,0	150,0	35,0
NJ 315 ECP	401,40	75,0	160,0	37,0
NJ 316 ECP	468,19	80,0	170,0	39,0
NJ 322 ECJ	1481,21	110,0	240,0	50,0
NJ 406 MA/C3P	438,23	30,0	90,0	23,0
NJ 409 MAS/C3	645,43	45,0	120,0	29,0
NK 10/12 TN	13,03	10,0	17,0	12,0
NK 10/16 TN	13,71	10,0	17,0	16,0
NK 12/12	13,54	12,0	19,0	12,0
NK 12/16	13,90	12,0	19,0	16,0
NK 20/16	17,15	20,0	28,0	16,0
NK 20/20	19,66	20,0	28,0	20,0
NK 24/20	22,74	24,0	32,0	20,0
NK 25/20	23,12	25,0	33,0	20,0
NK 35/20 TN	26,30	35,0	45,0	20,0
NK 40/20 TN	29,48	40,0	50,0	20,0
NK 40/30	36,06	40,0	50,0	30,0
NK 45/20 TN	34,58	45,0	55,0	20,0
NK 50/25 TN	39,63	50,0	62,0	25,0
NK 6/10 TN	12,51	6,0	12,0	10,0
NK 6/12 TN	12,51	6,0	12,0	12,0
NK 8/12 TN	12,51	8,0	15,0	12,0
NK 8/16 TN	13,34	8,0	15,0	16,0
NKI 12/16	22,14	12,0	24,0	16,0
NKI 15/16	23,12	15,0	27,0	16,0
NKI 15/20	25,59	15,0	27,0	20,0
NKI 20/16	27,35	20,0	32,0	16,0
NKI 20/20	31,07	20,0	32,0	20,0
NKI 25/30	38,53	25,0	38,0	30,0
NKI 35/30	53,54	35,0	50,0	30,0
NKI 50/35	83,74	50,0	68,0	35,0
NKIA 5901	39,68	12,0	24,0	16,0
NKIA 5902	42,36	15,0	28,0	18,0
NKIA 5903	45,87	17,0	30,0	18,0
NKIA 5905	61,05	25,0	42,0	23,0
NKIA 5906	68,73	30,0	47,0	23,0
NKIB 5901	49,44	12,0	24,0	17,5
NKIB 5905	75,30	25,0	42,0	25,0
NKIB 5906	86,04	30,0	47,0	25,0
NKIS 30	66,20	30,0	52,0	22,0
NKS 35	44,66	35,0	50,0	22,0
NKX 15 Z	56,34	15,0	29,2	23,0
NKX 17 Z	59,63	17,0	31,2	25,0
NKX 20 Z	69,28	20,0	36,2	30,0
NKX 25 Z	78,69	25,0	43,2	30,0
NKX 30 Z	100,73	30,0	48,2	30,0

NKX 40 Z	128,25	40,0	61,2	32,0
NKX 50 Z	161,13	50,0	70,0	35,0
NKXR 20 Z	102,93	20,0	36,2	30,0
NNF 5005 ADB-2LSV	251,00	25,0	47,0	30,0
NNF 5007 ADB-2LSV	352,18	35,0	62,0	36,0
NNF 5008 ADB-2LSV	313,75	40,0	68,0	38,0
NNF 5010 ADB-2LSV	361,98	50,0	80,0	40,0
NNF 5011 ADB-2LSV	401,06	55,0	90,0	46,0
NNF 5012 ADB-2LSV	624,15	60,0	95,0	46,0
NNF 5013 ADB-2LSV	484,09	65,0	100,0	46,0
NNF 5014 ADB-2LSV	544,14	70,0	110,0	54,0
NNF 5015 ADB-2LSV	641,37	75,0	115,0	54,0
NNF 5022 ADA-2LSV	1697,39	110,0	170,0	80,0
NNF 5024 ADA-2LSV	1372,80	120,0	180,0	80,0
NU 1006	83,13	30,0	55,0	13,0
NU 1007 ECP	101,04	35,0	62,0	14,0
NU 1008 ML	188,15	40,0	68,0	15,0
NU 1009 ECP	141,88	45,0	75,0	16,0
NU 1010 ML	213,68	50,0	80,0	16,0
NU 1011 ECP	186,69	55,0	90,0	18,0
NU 1012 ML	340,84	60,0	95,0	18,0
NU 1013 ML	350,54	65,0	100,0	18,0
NU 1014 ML	364,84	70,0	110,0	20,0
NU 1015 ML	372,40	75,0	115,0	20,0
NU 1016	397,09	80,0	125,0	22,0
NU 1017 ML	612,52	85,0	130,0	22,0
NU 1018 ML	617,55	90,0	140,0	24,0
NU 1019 ML	668,22	95,0	145,0	24,0
NU 1020 ML	521,05	100,0	150,0	24,0
NU 1020 ML/C3	521,05	100,0	150,0	24,0
NU 1021 ML	898,21	105,0	160,0	26,0
NU 1022 ML	661,63	110,0	170,0	28,0
NU 1024 ML	749,34	120,0	180,0	28,0
NU 1026 ML	906,30	130,0	200,0	33,0
NU 1026 ML/C3	906,30	130,0	200,0	33,0
NU 1028 ML	1070,94	140,0	210,0	33,0
NU 1030 ML	1224,81	150,0	225,0	35,0
NU 1032 ML	1494,10	160,0	240,0	38,0
NU 1032 ML/C3	1494,10	160,0	240,0	38,0
NU 1034 M/C3	1964,12	170,0	260,0	42,0
NU 1040 ML	2782,00	200,0	310,0	51,0
NU 202 ECP	48,94	15,0	35,0	11,0
NU 203 ECP	49,78	17,0	40,0	12,0
NU 204 ECP	51,05	20,0	47,0	14,0
NU 205 ECP	54,65	25,0	52,0	15,0
NU 206 ECP	64,02	30,0	62,0	16,0
NU 206 ECP/C3	65,94	30,0	62,0	16,0
NU 207 ECP	75,18	35,0	72,0	17,0
NU 207 ECP/C3	77,42	35,0	72,0	17,0
NU 208 ECP	84,69	40,0	80,0	18,0
NU 209 ECP	94,08	45,0	85,0	19,0
NU 210 ECP	101,83	50,0	90,0	20,0

NU 211 ECM	441,34	55,0	100,0	21,0
NU 211 ECP	122,51	55,0	100,0	21,0
NU 212 ECJ	163,08	60,0	110,0	22,0
NU 212 ECP	144,04	60,0	110,0	22,0
NU 213 ECJ	194,03	65,0	120,0	23,0
NU 213 ECP	170,71	65,0	120,0	23,0
NU 213 ECP/C3	175,75	65,0	120,0	23,0
NU 214 ECJ	203,17	70,0	125,0	24,0
NU 214 ECP	184,19	70,0	125,0	24,0
NU 215 ECP	202,46	75,0	130,0	25,0
NU 216 ECJ	255,85	80,0	140,0	26,0
NU 216 ECJ/C3	255,85	80,0	140,0	26,0
NU 216 ECP	232,70	80,0	140,0	26,0
NU 217 ECJ	298,79	85,0	150,0	28,0
NU 217 ECM/C3	504,51	85,0	150,0	28,0
NU 217 ECP	271,36	85,0	150,0	28,0
NU 217 ECP/C3	271,36	85,0	150,0	28,0
NU 218 ECJ/C3	382,00	90,0	160,0	30,0
NU 218 ECP	322,67	90,0	160,0	30,0
NU 219 ECJ/C3	415,45	95,0	170,0	32,0
NU 219 ECM/C3	734,74	95,0	170,0	32,0
NU 219 ECP	377,47	95,0	170,0	32,0
NU 219 ECP/C3	377,47	95,0	170,0	32,0
NU 220 ECJ	485,07	100,0	180,0	34,0
NU 220 ECJ/C3	519,85	100,0	180,0	34,0
NU 220 ECML/C3	853,27	100,0	180,0	34,0
NU 220 ECP	441,46	100,0	180,0	34,0
NU 2203 ECP	61,64	17,0	40,0	16,0
NU 2204 ECP	64,47	20,0	47,0	18,0
NU 2205 ECP	65,60	25,0	52,0	18,0
NU 2206 ECP	78,85	30,0	62,0	20,0
NU 2207 ECP	90,10	35,0	72,0	23,0
NU 2208 ECP	105,12	40,0	80,0	23,0
NU 2209 ECP	117,38	45,0	85,0	23,0
NU 2210 ECP	127,98	50,0	90,0	23,0
NU 2211 ECJ	178,19	55,0	100,0	25,0
NU 2211 ECP	151,06	55,0	100,0	25,0
NU 2212 ECJ	199,63	60,0	110,0	28,0
NU 2212 ECP	176,85	60,0	110,0	28,0
NU 2212 ECP/C3	182,10	60,0	110,0	28,0
NU 2213 ECP	208,80	65,0	120,0	31,0
NU 2214 ECP	233,38	70,0	125,0	31,0
NU 2215 ECP	252,35	75,0	130,0	31,0
NU 2215 ECP/C3	252,35	75,0	130,0	31,0
NU 2216 ECP	298,79	80,0	140,0	33,0
NU 2217 ECP	352,89	85,0	150,0	36,0
NU 2217 ECP/C3	352,89	85,0	150,0	36,0
NU 2218 ECJ/C3	455,48	90,0	160,0	40,0
NU 2218 ECP	413,34	90,0	160,0	40,0
NU 2219 ECP	489,28	95,0	170,0	43,0
NU 222 ECJ	615,10	110,0	200,0	38,0
NU 222 ECJ/C3	615,10	110,0	200,0	38,0

NU 222 ECM/C3	1201,56	110,0	200,0	38,0
NU 222 ECP	558,85	110,0	200,0	38,0
NU 222 ECP/C3	558,85	110,0	200,0	38,0
NU 2220 ECJ	940,81	100,0	180,0	46,0
NU 2220 ECML/C3	1104,77	100,0	180,0	46,0
NU 2220 ECP	587,65	100,0	180,0	46,0
NU 2222 ECJ/C3	875,89	110,0	200,0	53,0
NU 2222 ECP	799,96	110,0	200,0	53,0
NU 2224 ECJ	1112,02	120,0	215,0	58,0
NU 2226 ECML	1866,10	130,0	230,0	64,0
NU 2228 ECML	2573,03	140,0	250,0	68,0
NU 224 ECJ	714,20	120,0	215,0	40,0
NU 224 ECJ/C3	714,20	120,0	215,0	40,0
NU 224 ECM/C3	998,61	120,0	215,0	40,0
NU 224 ECP	649,50	120,0	215,0	40,0
NU 226 ECJ	882,88	130,0	230,0	40,0
NU 226 ECJ/C3	882,88	130,0	230,0	40,0
NU 226 ECM/C3	1460,15	130,0	230,0	40,0
NU 226 ECP	801,39	130,0	230,0	40,0
NU 228 ECJ	1166,89	140,0	250,0	42,0
NU 228 ECM	1760,16	140	250	42
NU 228 ECML/C3	1831,15	140,0	250,0	42,0
NU 230 ECJ	1455,13	150,0	270,0	45,0
NU 230 ECM	1946,64	150	270	45
NU 230 ECML/C3	2025,12	150,0	270,0	45,0
NU 2305 ECP	89,36	25,0	62,0	24,0
NU 2307 ECP	127,42	35,0	80,0	31,0
NU 2308 ECJ	168,95	40,0	90,0	33,0
NU 2308 ECP	153,41	40,0	90,0	33,0
NU 2309 ECP	188,07	45,0	100,0	36,0
NU 2309 ECP/C3	188,07	45,0	100,0	36,0
NU 2310 ECP	231,31	50,0	110,0	40,0
NU 2311 ECML/C3	526,33	55,0	120,0	43,0
NU 2311 ECP	286,80	55,0	120,0	43,0
NU 2312 ECP	345,13	60,0	130,0	46,0
NU 2313 ECML/C3	787,25	65,0	140,0	48,0
NU 2313 ECP	423,69	65,0	140,0	48,0
NU 2314 ECP	492,12	70,0	150,0	51,0
NU 2315 ECP	608,10	75,0	160,0	55,0
NU 2316 ECP	675,17	80,0	170,0	58,0
NU 2317 ECP	798,33	85,0	180,0	60,0
NU 2319 ECJ/C3	1278,82	95,0	200,0	67,0
NU 232 ECM	2056,46	160	290	48
NU 232 ECML	2138,56	160,0	290,0	48,0
NU 232 ECML/C3	2138,56	160,0	290,0	48,0
NU 234 ECM	2512,30	170,0	310,0	52,0
NU 236 ECM	2957,78	180	320	52
NU 236 ECML	2939,24	180,0	320,0	52,0
NU 304 ECP	58,96	20,0	52,0	15,0
NU 305 ECP	67,62	25,0	62,0	17,0
NU 306 ECJ	86,05	30,0	72,0	19,0
NU 306 ECP	76,28	30,0	72,0	19,0

NU 306 ECP/C3	78,53	30,0	72,0	19,0
NU 307 ECJ	100,62	35,0	80,0	21,0
NU 307 ECP	88,93	35,0	80,0	21,0
NU 308 ECJ	116,60	40,0	90,0	23,0
NU 308 ECJ/C3	120,05	40,0	90,0	23,0
NU 308 ECP	105,68	40,0	90,0	23,0
NU 308 ECP/C3	108,80	40,0	90,0	23,0
NU 309 ECJ	148,53	45,0	100,0	25,0
NU 309 ECJ/C3	148,53	45,0	100,0	25,0
NU 309 ECP	131,26	45,0	100,0	25,0
NU 309 ECP/C3	135,13	45,0	100,0	25,0
NU 310 ECJ	177,27	50,0	110,0	27,0
NU 310 ECJ/C3	177,27	50,0	110,0	27,0
NU 310 ECM/C3	337,17	50,0	110,0	27,0
NU 310 ECP	156,29	50,0	110,0	27,0
NU 310 ECP/C3	156,29	50,0	110,0	27,0
NU 311 ECJ	206,62	55,0	120,0	29,0
NU 311 ECP	182,76	55,0	120,0	29,0
NU 311 ECP/C3	188,20	55,0	120,0	29,0
NU 312 ECJ	245,46	60,0	130,0	31,0
NU 312 ECJ/C3	245,46	60,0	130,0	31,0
NU 312 ECM/C3	367,21	60,0	130,0	31,0
NU 312 ECP	217,25	60,0	130,0	31,0
NU 312 ECP/C3	217,25	60,0	130,0	31,0
NU 313 ECJ	286,37	65,0	140,0	33,0
NU 313 ECJ/C3	286,37	65,0	140,0	33,0
NU 313 ECP	253,65	65,0	140,0	33,0
NU 313 ECP/C3	253,65	65,0	140,0	33,0
NU 314 ECJ	346,38	70,0	150,0	35,0
NU 314 ECJ/C3	346,38	70,0	150,0	35,0
NU 314 ECM	503,30	70,0	150,0	35,0
NU 314 ECM/C3	503,30	70,0	150,0	35,0
NU 314 ECP	305,97	70,0	150,0	35,0
NU 314 ECP/C3	305,97	70,0	150,0	35,0
NU 315 ECJ	453,95	75,0	160,0	37,0
NU 315 ECJ/C3	453,95	75,0	160,0	37,0
NU 315 ECM/C3	572,22	75,0	160,0	37,0
NU 315 ECP	351,00	75,0	160,0	37,0
NU 315 ECP/C3	361,39	75,0	160,0	37,0
NU 316 ECJ	472,50	80,0	170,0	39,0
NU 316 ECJ/C3	472,50	80,0	170,0	39,0
NU 316 ECM	659,32	80,0	170,0	39,0
NU 316 ECM/C3	659,32	80,0	170,0	39,0
NU 316 ECP	417,89	80,0	170,0	39,0
NU 316 ECP/C3	417,89	80,0	170,0	39,0
NU 317 ECJ	538,01	85,0	180,0	41,0
NU 317 ECJ/C3	538,01	85,0	180,0	41,0
NU 317 ECM	765,75	85,0	180,0	41,0
NU 317 ECM/C3	765,75	85,0	180,0	41,0
NU 317 ECP	476,20	85,0	180,0	41,0
NU 317 ECP/C3	490,24	85,0	180,0	41,0
NU 318 ECJ	612,33	90,0	190,0	43,0

NU 318 ECJ/C3	612,33	90,0	190,0	43,0
NU 318 ECM	862,91	90,0	190,0	43,0
NU 318 ECM/C3	936,53	90,0	190,0	43,0
NU 318 ECP	555,73	90,0	190,0	43,0
NU 318 ECP/C3	555,73	90,0	190,0	43,0
NU 319 ECJ	674,35	95,0	200,0	45,0
NU 319 ECJ/C3	674,35	95,0	200,0	45,0
NU 319 ECM/C3	941,51	95,0	200,0	45,0
NU 319 ECP	612,33	95,0	200,0	45,0
NU 319 ECP/C3	612,33	95,0	200,0	45,0
NU 320 ECJ	870,07	100,0	215,0	47,0
NU 320 ECJ/C3	870,07	100,0	215,0	47,0
NU 320 ECM	1191,51	100,0	215,0	47,0
NU 320 ECM/C3	1191,51	100,0	215,0	47,0
NU 320 ECP	765,58	100,0	215,0	47,0
NU 320 ECP/C3	788,23	100,0	215,0	47,0
NU 321 ECJ/C3	983,27	105,0	225,0	49,0
NU 322 ECJ	1137,33	110,0	240,0	50,0
NU 322 ECJ/C3	1137,33	110,0	240,0	50,0
NU 322 ECM	1575,83	110,0	240,0	50,0
NU 322 ECM/C3	1530,59	110,0	240,0	50,0
NU 322 ECP	1033,69	110,0	240,0	50,0
NU 322 ECP/C3	1033,69	110,0	240,0	50,0
NU 324 ECJ	1463,27	120,0	260,0	55,0
NU 324 ECJ/C3	1463,27	120,0	260,0	55,0
NU 324 ECM/C3	2149,14	120,0	260,0	55,0
NU 324 ECP	1328,22	120,0	260,0	55,0
NU 326 ECJ/C3	1907,38	130,0	280,0	58,0
NU 326 ECM/C3	2286,87	130,0	280,0	58,0
NU 328 ECM/C3	2938,74	140,0	300,0	62,0
NU 406 MA/C3	504,53	30,0	90,0	23,0
NU 407	320,43	35,0	100,0	25,0
NU 408	462,63	40,0	110,0	27,0
NU 409	366,58	45,0	120,0	29,0
NU 411	513,86	55,0	140,0	33,0
NU 413	793,31	65,0	160,0	37,0
NUKR 35 A	84,29	16,0	35,0	52,0
NUKR 40 A	100,30	18,0	40,0	58,0
NUKR 47 A	129,88	20,0	47,0	66,0
NUKR 52 A	134,81	20,0	52,0	66,0
NUKR 62 A	172,64	24,0	62,0	80,0
NUKR 72 A	193,46	24,0	72,0	80,0
NUKR 80 A	247,17	30,0	80,0	100,0
NUKR 90 A	291,01	30,0	90,0	100,0
NUKRE 52 A	162,77	20,0	52,0	66,0
NUKRE 90 A	331,57	30,0	90,0	100,0
NUP 203 ECP	76,41	17,0	40,0	12,0
NUP 204 ECP	66,12	20,0	47,0	14,0
NUP 205 ECP	72,98	25,0	52,0	15,0
NUP 206 ECP	82,32	30,0	62,0	16,0
NUP 207 ECP	92,47	35,0	72,0	17,0
NUP 208 ECP	104,63	40,0	80,0	18,0

NUP 209 ECP	118,89	45,0	85,0	19,0
NUP 210 ECP	130,63	50,0	90,0	20,0
NUP 211 ECP	159,81	55,0	100,0	21,0
NUP 212 ECP	188,77	60,0	110,0	22,0
NUP 213 ECP	224,09	65,0	120,0	23,0
NUP 214 ECP	246,41	70,0	125,0	24,0
NUP 215 ECP	280,61	75,0	130,0	25,0
NUP 216 ECP	317,04	80,0	140,0	26,0
NUP 217 ECP	369,60	85,0	150,0	28,0
NUP 220 ECP	865,06	100,0	180,0	34,0
NUP 2203 ECP	77,70	17,0	40,0	16,0
NUP 2205 ECP	83,46	25,0	52,0	18,0
NUP 2206 ECP	98,50	30,0	62,0	20,0
NUP 2207 ECP	112,45	35,0	72,0	23,0
NUP 2208 ECP	137,89	40,0	80,0	23,0
NUP 2209 ECP	143,52	45,0	85,0	23,0
NUP 2211 ECP	182,38	55,0	100,0	25,0
NUP 2212 ECP	219,04	60,0	110,0	28,0
NUP 2307 ECP	155,49	35,0	80,0	31,0
NUP 2308 ECP	191,62	40,0	90,0	33,0
NUP 2310 ECP	288,92	50,0	110,0	40,0
NUP 305 ECP	87,51	25,0	62,0	17,0
NUP 306 ECP	101,64	30,0	72,0	19,0
NUP 307 ECP	117,77	35,0	80,0	21,0
NUP 308 ECP	139,57	40,0	90,0	23,0
NUP 309 ECJ/C3	197,74	45,0	100,0	25,0
NUP 309 ECP	167,58	45,0	100,0	25,0
NUP 310 ECP	202,47	50,0	110,0	27,0
NUP 311 ECP	232,75	55,0	120,0	29,0
NUP 312 ECP	280,30	60,0	130,0	31,0
NUP 313 ECP	326,39	65,0	140,0	33,0
NUP 314 ECP	396,30	70,0	150,0	35,0
NUP 315 ECP	514,89	75,0	160,0	37,0
NUP 316 ECP	595,70	80,0	170,0	39,0
NUP 317 ECP	625,34	85,0	180,0	41,0
NUTR 15 A	63,90	15,0	35,0	19,0
NUTR 15 X	70,59	15,0	35,0	19,0
NUTR 1542 A	76,94	15,0	42,0	19,0
NUTR 17 A	69,38	17,0	40,0	21,0
NUTR 17 X	76,61	17,0	40,0	21,0
NUTR 20 A	75,74	20,0	47,0	25,0
NUTR 2052 A	83,41	20,0	52,0	25,0
NUTR 25 A	83,41	25,0	52,0	25,0
NUTR 25 X	91,42	25,0	52,0	25,0
NUTR 2562 A	100,30	25,0	62,0	25,0
NUTR 30 A	100,30	30,0	62,0	29,0
NUTR 3072 A	116,19	30,0	72,0	29,0
NUTR 35 A	115,09	35,0	72,0	29,0
NUTR 3580 A	128,25	35,0	80,0	29,0
NUTR 40 A	145,78	40,0	80,0	32,0
NUTR 4090 A	165,51	40,0	90,0	32,0
NUTR 45100 A	191,82	45,0	100,0	32,0

NUTR 50 A	193,46	50,0	90,0	32,0
NUTR 50110 A	246,62	50,0	110,0	32,0
NUTR 50110 X	270,19	50,0	110,0	32,0
NX 10 Z	43,68	10,0	19,0	18,0
P 40	6,92	32,0	86,0	26,0
P 47	7,69	0,0	99,0	50,0
P 52	8,02	0,0	108,0	56,0
PF 52	7,64	0,0	95,0	18,0
PF 62	9,58	0,0	112,0	19,0
PF 72	11,77	0,0	122,0	20,0
PFT 47	7,41	0,0	91,0	16,0
PFT 52	7,64	0,0	95,0	18,0
PFT 62	9,58	0,0	112,0	19,0
QJ 206 MA	112,39	30,0	62,0	16,0
QJ 207 N2MA/C2L	200,68	35,0	72,0	17,0
QJ 208 MA	136,00	40,0	80,0	18,0
QJ 209 MA	141,70	45,0	85,0	19,0
QJ 210 MA	166,68	50,0	90,0	20,0
QJ 211 MA	208,45	55,0	100,0	21,0
QJ 212 MA	264,39	60,0	110,0	22,0
QJ 213 MA	322,15	65,0	120,0	23,0
QJ 215 MA	393,72	75,0	130,0	25,0
QJ 216 MA	462,64	80,0	140,0	26,0
QJ 217 MA	576,54	85,0	150,0	28,0
QJ 304 MA	129,18	20,0	52,0	15,0
QJ 306 MA	136,74	30,0	72,0	19,0
QJ 307 MA	160,01	35,0	80,0	21,0
QJ 308 MA	185,39	40,0	90,0	23,0
QJ 309 MA	223,43	45,0	100,0	25,0
QJ 310 MA	288,83	50,0	110,0	27,0
QJ 311 MA	352,02	55,0	120,0	29,0
QJ 312 MA	427,50	60,0	130,0	31,0
QJ 313 MA	487,86	65,0	140,0	33,0
QJ 314 MA	590,56	70,0	150,0	35,0
QJ 315 N2MA	673,21	75,0	160,0	37,0
QJ 316 N2MA	785,98	80,0	170,0	39,0
QJ 317 N2MA	930,02	85,0	180,0	41,0
QJ 318 N2MA	1011,63	90,0	190,0	43,0
QJ 319 N2MA	1284,20	95,0	200,0	45,0
QJ 320 N2MA	1501,52	100,0	215,0	47,0
QJ 322 N2MA	2068,46	110,0	240,0	50,0
QJ 324 N2MA	2338,13	120,0	260,0	55,0
QJ 326 N2MA	2809,01	130,0	280,0	58,0
RIS 204	5,29	41,2	52,3	19,0
RNA 22/8.2RS	22,69	12,0	24,0	11,8
RNA 4900	19,27	14,0	22,0	13,0
RNA 4902	21,48	20,0	28,0	13,0
RNA 4902.2RS	33,00	20,0	28,0	13,0
RNA 4903	23,35	22,0	30,0	13,0
RNA 4904	25,21	25,0	37,0	17,0
RNA 4905	28,39	30,0	42,0	17,0
RNA 4906	33,00	35,0	47,0	17,0

RNA 69/22	45,05	28,0	39,0	30,0
RNA 6902	25,21	20,0	28,0	23,0
RNA 6905	47,36	30,0	42,0	30,0
RNA 6906	59,95	35,0	47,0	30,0
RSTO 5 TN	14,48	7,0	16,0	7,8
SA 10 C	53,87	0,0	0,0	0,0
SA 10 E	50,76	0,0	0,0	0,0
SA 12 C	80,81	60,0	30,0	16,0
SA 12 E	59,05	60,0	30,0	16,0
SA 15 ES	69,41	0,0	0,0	0,0
SA 17 ES	73,56	0,0	0,0	0,0
SA 20 C	82,98	0,0	0,0	0,0
SA 20 ES	74,72	0,0	0,0	0,0
SA 25 ES	99,40	0,0	0,0	0,0
SA 30 C	162,14	0,0	0,0	0,0
SA 30 ES	143,03	0,0	0,0	0,0
SA 6 E	40,40	0,0	0,0	0,0
SA 8 C	54,91	0,0	0,0	0,0
SA 8 E	46,62	0,0	0,0	0,0
SAKAC 10 M	47,57	0,0	0,0	0,0
SAKAC 12 M	54,39	0,0	0,0	0,0
SAKAC 14 M	77,07	0,0	0,0	0,0
SAKAC 16 M	83,79	0,0	0,0	0,0
SAKAC 20 M	108,78	0,0	0,0	0,0
SAKAC 5 M	60,44	0,0	0,0	0,0
SAKAC 6 M	35,22	0,0	0,0	0,0
SAKAC 8 M	38,49	0,0	0,0	0,0
SAKB 10 F	45,00	0,0	0,0	0,0
SAKB 12 F	51,56	0,0	0,0	0,0
SAKB 16 F	79,45	0,0	0,0	0,0
SAKB 8 F	36,43	0,0	0,0	0,0
SAL 12 E	52,09	0,0	0,0	0,0
SALKAC 10 M	49,89	0,0	0,0	0,0
SALKAC 12 M	57,10	0,0	0,0	0,0
SALKAC 16 M	87,99	0,0	0,0	0,0
SALKAC 6 M	37,02	0,0	0,0	0,0
SALKAC 8 M	40,41	0,0	0,0	0,0
SE 215	246,89	0	0	0
SE 511-609	170,67	0	0	0
SE 513-611	216,72	0	0	0
SE 515-612	230,38	0	0	0
SI 10 C	59,05	0,0	0,0	0,0
SI 10 E	53,87	0,0	0,0	0,0
SI 12 E	59,05	0,0	0,0	0,0
SI 17 ES	75,63	0,0	0,0	0,0
SI 20 C	86,47	0,0	0,0	0,0
SI 20 ES	78,38	0,0	0,0	0,0
SI 25 ES	106,75	0,0	0,0	0,0
SI 6 E	43,51	0,0	0,0	0,0
SI 8 C	58,02	0,0	0,0	0,0
SI 8 E	52,84	0,0	0,0	0,0
SIKAC 10 M	39,42	29,0	17,0	57,5

SIKAC 10 M/VZ019	39,42	0,0	0,0	0,0
SIKAC 12 M	56,47	34,0	67,0	19,0
SIKAC 12 M/VZ019	56,47	0,0	0,0	0,0
SIKAC 14 M	83,12	38,0	76,0	22,0
SIKAC 16 M	96,59	42,0	85,0	22,0
SIKAC 16 M/VZ019	96,59	0,0	0,0	0,0
SIKAC 20 M	125,91	50,0	102,0	32,0
SIKAC 5 M	60,44	18,0	9,0	36,0
SIKAC 6 M	35,22	20,0	11,0	40,0
SIKAC 8 M	36,75	24,0	14,0	48,0
SIKB 10 F	46,92	0,0	0,0	0,0
SIKB 12 F	53,73	0,0	0,0	0,0
SIKB 16 F	91,51	0,0	0,0	0,0
SIKB 20 F	119,01	0,0	0,0	0,0
SIKB 5 F	31,84	18,0	11,0	36,0
SIKB 6 F	33,19	41,0	21,0	11,0
SIKB 8 F	37,40	0,0	0,0	0,0
SIL 8 E	53,87	0,0	0,0	0,0
SILKAC 10 M	41,34	29,0	17,0	57,5
SILKAC 12 M	59,34	34,0	67,0	19,0
SILKAC 16 M	101,43	42,0	85,0	22,0
SILKAC 6 M	37,02	20,0	11,0	40,0
SILKAC 8 M	38,61	24,0	14,0	48,0
SILKB 12 F	61,77	0,0	0,0	0,0
SIQG 25 ES	154,26	96,0	58,0	30,0
SNL 208-307	137,16	0,0	0,0	0,0
SNL 209	133,26	0,0	0,0	0,0
SNL 210	133,79	0,0	0,0	0,0
SNL 212	185,59	0,0	0,0	0,0
SNL 216	298,56	0,0	0,0	0,0
SNL 218	362,78	0,0	0,0	0,0
SNL 3134	2750,21	0,0	0,0	0,0
SNL 3136	3199,01	0,0	0,0	0,0
SNL 505	175,08	165,0	46,0	74,0
SNL 506-605	175,08	0,0	0,0	0,0
SNL 507-606	106,79	0,0	0,0	0,0
SNL 508-607	106,93	0,0	0,0	0,0
SNL 509	113,02	0,0	0,0	0,0
SNL 510-608	121,63	0,0	0,0	0,0
SNL 512-610	185,59	0,0	0,0	0,0
SNL 516-613	289,01	315,0	120,0	177,0
SNL 517	319,31	0,0	0,0	0,0
SNL 518-615	362,78	0,0	0,0	0,0
SNL 519-616	419,26	0,0	0,0	0,0
SNL 520-617	472,36	0,0	0,0	0,0
SNL 522-619	641,45	0,0	0,0	0,0
SNL 524-620	753,79	0,0	0,0	0,0
SNL 526	992,19	0,0	0,0	0,0
SNL 528	1199,85	0,0	0,0	0,0
SNL 530	1475,18	0,0	0,0	0,0
SNL 532	1844,62	0,0	0,0	0,0
STO 6 TN	25,82	6,0	19,0	10,0

SY 20 FM	53,76	20,0	127,0	39,5
SY 20 TF	48,59	20,0	127,0	34,3
SY 25 FM	60,97	25,0	130,0	41,5
SY 25 TF	57,67	25,0	130,0	37,8
SY 30 FM	72,59	30,0	152,0	46,7
SY 30 TF	69,48	30,0	152,0	42,2
SY 35 FM	85,23	35,0	160,0	51,9
SY 35 TF	81,07	35,0	160,0	47,9
SY 40 FM	99,42	40,0	175,0	56,7
SY 40 TF	93,68	40,0	175,0	54,2
SY 45 FM	118,67	45,0	187,0	56,7
SY 45 TF	106,91	45,0	187,0	54,2
SY 50 FM	133,95	50,0	203,0	59,7
SY 50 TF	125,01	50,0	203,0	59,6
SY 50 TR	134,34	50,0	203,0	59,6
SY 504 M	22,34	44,3	127,0	32,0
SY 505 M	22,81	48,9	130,0	36,0
SY 506 M	27,02	58,4	152,0	40,0
SY 507 M	29,61	69,3	160,0	45,0
SY 508 M	32,12	76,3	175,0	48,0
SY 509 M	38,28	81,1	187,0	48,0
SY 510 M	47,09	85,7	203,0	54,0
SY 511 M	62,91	0,0	219,0	60,0
SY 512 M	73,95	0,0	240,0	60,0
SY 55 TF	164,07	55,0	219,0	63,4
SY 60 FM	215,48	60,0	240,0	69,6
SY 60 TF	206,63	60,0	240,0	69,7
SY 65 TF	255,99	65,0	257,0	75,4
SYF 20 TF	54,88	20,0	65,0	34,3
SYF 25 TF	65,32	25,0	70,0	37,8
SYF 30 TF	80,72	30,0	98,0	42,2
SYF 35 TF	94,56	35,0	103,0	47,9
SYF 40 TF	113,62	40,0	116,0	54,2
SYF 50 TF	143,35	50,0	135,0	59,6
SYJ 100 TF	860,46	100,0	380,0	110,9
SYJ 25 TF	57,67	25,0	140,0	37,8
SYJ 30 TF	69,48	30,0	165,0	42,2
SYJ 35 TF	81,07	35,0	167,0	47,9
SYJ 40 TF	93,68	40,0	184,0	54,2
SYJ 45 TF	106,91	45,0	190,0	56,2
SYJ 50 TF	125,01	50,0	206,0	50,0
SYJ 60 TF	206,63	60,0	241,0	72,2
SYJ 70 TF	380,67	70,0	260,0	72,2
SYJ 80 TF	535,26	80,0	292,0	86,7
SYJ 90 TF	754,12	90,0	327,0	98,0
SYNT 40 F	339,79	0,0	0,0	0,0
SYNT 40 L	339,79	0,0	0,0	0,0
SYNT 45 L	364,99	0,0	0,0	0,0
SYNT 50 F	442,82	0,0	0,0	0,0
SYNT 50 L	442,82	0,0	0,0	0,0
SYNT 55 F	514,06	0,0	0,0	0,0
SYNT 55 L	514,06	0,0	0,0	0,0

SYNT 60 F	559,00	0,0	0,0	0,0
SYNT 60 L	559,00	0,0	0,0	0,0
SYNT 70 L	807,82	0,0	0,0	0,0
T2ED 045	374,89	45,0	95,0	37,7
T7FC 055/QCL7C	223,74	55,0	115,0	34,1
TSN 507 L	20,39	29,0	52,9	12,5
TSN 508 L	22,53	34,0	58,1	12,5
TSN 509 A	36,88	40,0	66,5	4,8
TSN 509 C	19,30	40,0	62,0	8,0
TSN 509 L	18,44	39,0	63,1	12,5
TSN 510 A	37,60	45,0	72,5	4,8
TSN 510 L	19,65	44,0	68,6	12,5
TSN 511 A	42,17	50,0	77,5	4,8
TSN 511 C	23,51	50,0	73,0	8,0
TSN 511 L	25,01	49,0	73,6	12,5
TSN 512 L	22,72	53,5	78,6	13,5
TSN 513 A	50,42	60,0	87,5	4,8
TSN 513 C	27,28	60,0	83,0	8,0
TSN 513 L	23,55	58,5	83,6	13,5
TSN 513 S	131,31	60,0	83,5	19,0
TSN 515 A	55,49	65,0	97,5	4,8
TSN 515 C	31,39	65,0	93,0	10,0
TSN 515 L	28,93	63,0	93,6	15,0
TSN 516 A	57,59	70,0	103,0	4,8
TSN 516 C	33,87	70,0	98,5	10,0
TSN 516 L	31,97	68,0	99,1	15,0
TSN 517 A	60,10	75,0	108,0	4,8
TSN 517 C	36,43	75,0	103,5	10,0
TSN 517 L	34,50	73,0	104,1	15,0
TSN 518 A	66,70	80,0	113,0	4,8
TSN 518 C	39,13	80,0	108,5	10,0
TSN 518 L	39,74	0,0	109,1	15,0
TSN 520 A	69,89	90,0	150,5	5,8
TSN 520 C	87,08	90,0	143,5	14,0
TSN 520 L	57,71	90,0	145,1	16,0
TSN 522 A	75,06	100,0	160,5	5,8
TSN 522 L	62,93	100,0	155,1	16,0
TSN 524 A	90,54	110,0	170,5	5,8
TSN 524 C	92,35	110,0	163,5	14,0
TSN 524 L	50,83	110,0	166,6	15,0
TSN 526 L	66,88	115,0	175,1	16,0
TSN 528 L	73,01	125,0	185,1	16,0
TSN 532 L	85,74	140,0	210,1	17,0
TSN 609 L	28,58	40,0	74,6	12,0
TSN 610 L	20,95	45,0	79,6	12,0
TSN 611 L	22,07	50,0	84,6	12,0
TSN 613 L	24,67	0,0	0,0	0,0
TSN 616 L	38,36	0,0	0,0	0,0
TU 25 TF	67,01	25,0	100,0	36,8
TU 30 TF	81,47	30,0	114,0	40,7
TU 35 TF	95,51	35,0	129,0	43,9
TU 40 TF	112,44	40,0	145,0	54,7
TU 50 TF	142,52	50,0	149,0	57,1
W 6000-2RS1	27,38	10,0	26,0	8,0
W 6001-2RS1	28,90	12,0	28,0	8,0

W 6002-2RS1	35,37	15,0	32,0	9,0
W 6003-2RS1	41,89	17,0	35,0	10,0
W 6004-2RS1	54,67	20,0	42,0	12,0
W 6005-2RS1	69,13	25,0	47,0	12,0
W 6006-2RS1	103,16	30,0	55,0	13,0
W 6007-2RS1	155,07	35,0	62,0	14,0
W 6008-2RS1	232,56	40,0	68,0	15,0
W 608-2RS1	29,15	8,0	22,0	7,0
W 6200-2RS1	34,43	10,0	30,0	9,0
W 6201-2RS1	33,76	12,0	32,0	10,0
W 6202-2RS1	36,97	15,0	35,0	11,0
W 6203-2RS1	43,38	17,0	40,0	12,0
W 6204-2RS1	57,88	20,0	47,0	14,0
W 6205-2RS1	67,54	25,0	52,0	15,0
W 6206-2RS1	117,12	30,0	62,0	16,0
W 6207-2RS1	193,15	35,0	72,0	17,0
W 6208-2RS1	237,21	40,0	80,0	18,0
W 6303-2RS1	107,59	17,0	47,0	14,0
W 6304-2RS1	127,18	20,0	52,0	15,0
W 6305-2RS1	175,60	25,0	62,0	17,0
YAR 203/12-2F	29,59	12,0	40,0	27,4
YAR 203/15-2F	29,59	15,0	40,0	27,4
YAR 203-2F	29,59	17,0	40,0	27,4
YAR 204-012-2F	29,59	19,1	47,0	31,0
YAR 204-2F	29,59	20,0	47,0	31,0
YAR 204-2RF	33,13	20,0	47,0	31,0
YAR 205-100-2F	34,20	25,4	52,0	34,1
YAR 205-2F	34,20	25,0	52,0	34,1
YAR 205-2RF	38,29	25,0	52,0	34,1
YAR 206-2F	41,73	30,0	62,0	38,1
YAR 206-2RF	46,70	30,0	62,0	38,1
YAR 207-2F	50,51	35,0	72,0	42,9
YAR 207-2RF	56,58	35,0	72,0	42,9
YAR 208-2F	60,40	40,0	80,0	49,2
YAR 208-2RF	67,66	40,0	80,0	49,2
YAR 209-2F	67,34	45,0	85,0	49,2
YAR 209-2RF	75,46	45,0	85,0	49,2
YAR 210-2F	76,46	50,0	90,0	51,6
YAR 210-2RF	85,63	50,0	90,0	51,6
YAR 211-2F	99,23	55,0	100,0	55,6
YAR 212-2F	132,64	60,0	110,0	65,1
YAR 212-2RF	148,54	60,0	110,0	65,1
YAR 213-2F	152,88	65,0	120,0	68,3
YAR 214-2F	231,94	70,0	125,0	69,9
YAR 216-2F	356,80	80,0	140,0	77,9
YARAG 204	39,76	20	47	31
YARAG 205	45,95	25	52	34,1
YARAG 206	56,04	30	62	38,1
YARAG 207	67,90	35	72	42,9
YARAG 208	81,19	40	80	49,2
YARAG 209	90,55	45	85	49,2
YARAG 210	102,75	50	90	51,6
YAT 203	27,17	17,0	40,0	22,1
YAT 204	27,17	20,0	47,0	25,5
YAT 205	31,46	25,0	52,0	27,2
YAT 206	38,34	30,0	62,0	30,2

YAT 207	46,47	35,0	72,0	33,0
YAT 208	55,57	40,0	80,0	36,0
YEL 204-2F	42,57	20,0	47,0	43,7
YEL 205-2F	44,76	25,0	52,0	44,4
YEL 206-2F	54,82	30,0	62,0	48,4
YEL 206-2RF/VL065	68,52	30,0	62,0	48,4
YEL 207-2F	65,62	35,0	72,0	51,1
YEL 207-2RF/VL065	81,99	35,0	72,0	51,1
YEL 208-2F	77,05	40,0	80,0	56,3
YEL 208-2RF/VL065	96,29	40,0	80,0	56,3
YEL 209-2F	91,51	45,0	85,0	56,3
YEL 210-2F	98,85	50,0	90,0	62,7
YEL 211-2F	123,21	55,0	100,0	71,4
YEL 212-2F	168,44	60,0	110,0	77,8
YELAG 204	46,82	20	47	43,7
YELAG 205	49,23	25	52	44,4
YELAG 206	60,30	30	62	48,4
YELAG 207	72,18	35	72	51,1
YELAG 208	84,76	40	80	56,3
YELAG 209	100,66	45	85	56,3
YELAG 210	108,74	50	90	62,7
YET 203	31,54	17,0	40,0	28,6
YET 203/15	31,54	15,0	40,0	28,6
YET 204	34,64	20,0	47,0	31,0
YET 205	37,43	25,0	52,0	31,0
YET 205-100	37,43	25,4	52,0	31,0
YET 206	44,76	30,0	62,0	35,7
YET 207	54,57	35,0	72,0	38,9
YET 208	66,01	40,0	80,0	43,7
YET 209	78,88	45,0	85,0	43,7
YET 210	85,25	50,0	90,0	43,7
YET 211	103,69	55,0	100,0	48,4
YET 212	141,51	60,0	110,0	53,1
YSA 209-2FK	67,34	45,0	85,0	35,0
YSA 211-2FK	99,23	55,0	100,0	40,0
YSA 213-2FK	152,88	65,0	120,0	43,5
Z 005	3,55	25,0	47,0	5,0