40	90	33	127.5	119	4500	6000	1.05	22308 E/VA405	-	49.7	74.3	5.5	3	1.5	49	81	l.5	0.37	1.8	2.7	1.8
45	100	36	155.6	155.6	4100	5500	1.40	22309 E/VA405	-	56.4	83.4	5.5	3	1.5	54	91	1.5	0.37	1.8	2.7	1.8
50	110	40	187	190.4	3700	5000	1.90	22310 E/VA405	-	62.1	91.9	5.5	3	2	61	99	2	0.37	1.8	2.7	1.8
55	120	43	229.5	238	3300	4400	2.45	22311 E/VA405	22311 EK/VA405	70.1	102	5.5	3	2	66	109	2	0.35	1.9	2.9	1.8
60	130	46	263.5	284.8	3100	4200	3.10	22312 E/VA405	22312 EK/VA405	77.9	110	8.3	4.5	2.1	72	118	2	0.35	1.9	2.9	1.8
65	140	48	289	306	3000	4000	3.75	22313 E/VA405	22313 EK/VA405	81.6	118	8.3	4.5	2.1	77	128	2	0.35	1.9	2.9	1.8
70	150	51	340	365.5	2700	3600	4.55	22314 E/VA405	22314 EK/VA405	90.3	128	8.3	4.5	2.1	82	138	2	0.33	2	3	2
75	160	55	374	403.8	2500	3400	5.55	22315 EJA/VA405	22315 EKJA/VA405	92.8	135	8.3	4.5	2.1	87	148	2	0.35	1.9	2.9	1.8
80	170	58	416.5	459	2400	3200	6.60	22316 EJA/VA405	22316 EKJA/VA405	98.3	143	8.3	4.5	2.1	92	158	2	0.35	1.9	2.9	1.8
85	180	60	467.5	527	2200	3000	7.65	22317 EJA/VA405	22317 EKJA/VA405	108	154	8.3	4.5	3	99	166	2.5	0.33	2	3	2
85	180	60	467.5	527	2200	3000	7.65	22317 EJA/VA406	22317 EKJA/VA406	108	154	8.3	4.5	3	99	166	2.5	0.33	2	3	2
90	190	64	518.5	590.8	2100	2800	9.05	22318 EJA/VA405	22318 EKJA/VA405	113	161	11.1	6	3	104	176	2.5	0.33	2	3	2
95	200	67	569.5	650.3	2000	2700	10.5	22319 EJA/VA405	22319 EKJA/VA405	118	168	11.1	6	3	109	186	2.5	0.33	2	3	2
100	215	73	692.8	807.5	1800	2400	13.5	22320 EJA/VA405	22320 EKJA/VA405	130	184	11.1	6	3	114	201	2.5	0.33	2	3	2
100	215	73	692.8	807.5	1800	2400	13.5	22320 EJA/VA406	22320 EKJA/VA406	130	184	11.1	6	3	114	201	2.5	0.33	2	3	2
110	240	80	807.5	952	1600	2200	18.4	22322 EJA/VA405	22322 EKJA/VA405	143	204	13.9	7.5	3	124	226	2.5	0.33	2	3	2
110	240	80	807.5	952	1600	2200	18.4	22322 EJA/VA406	22322 EKJA/VA406	143	204	13.9	7.5	3	124	226	2.5	0.33	2	3	2
120	260	86	820.3	952	1500	2000	23.0	22324 CCJA/W33VA405	22324 CCKJA/W33VA405	152	216	13.9	7.5	3	134	246	2.5	0.35	1.9	2.9	1.8
120	260	86	820.3	952	1500	2000	23.0	22324 CCJA/W33VA406	22324 CCKJA/W33VA406	152	216	13.9	7.5	3	134	246	2.5	0.35	1.9	2.9	1.8