

VO2 L/M	VCO2 L/M	VE L/M	PEmax mmH2O	Plmax mmH2O	AvgIO2 frac	AvgICO2 frac	minICO2 frac	TempWB DegC	TempDB DegC	TIME mins	Comments
1.35	1.15	32.5	24.2	-37.7	0.4193	0.0031	0.0007	25.8	30.8	0	M2155289.I9b
1.35	1.15	32.5	28.2	-46.2	0.4083	0.0034	0.0006	35.6	41.5	1	M2155289.I9b
1.35	1.15	32.5	29.1	-49.3	0.4022	0.004	0.0009	41.2	46.1	2	M2155289.I9b
1.35	1.15	32.5	29.1	-50.9	0.3927	0.005	0.0018	43.9	49.1	3	M2155289.I9b
1.35	1.15	32.5	29.5	-51.9	0.3844	0.0067	0.003	45.6	50.7	4	M2155289.I9b
1.35	1.15	32.5	29.9	-52.1	0.3945	0.0084	0.0043	46.7	52.1	5	M2155289.I9b
1.35	1.15	32.5	30.1	-52	0.4007	0.0103	0.0059	47.5	53.4	6	M2155289.I9b
1.35	1.15	32.5	30.2	-52.4	0.4113	0.0123	0.0076	48.2	54.8	7	M2155289.I9b
1.35	1.15	32.5	29.9	-52.2	0.4232	0.0141	0.0095	48.7	55.7	8	M2155289.I9b
1.35	1.15	32.5	30	-52.4	0.4332	0.0162	0.0115	49.1	56.5	9	M2155289.I9b
1.35	1.15	32.5	30	-53.2	0.4402	0.018	0.0125	49.4	57.7	10	M2155289.I9b
1.35	1.15	32.5	30.5	-53.3	0.4486	0.02	0.0143	49.5	58	11	M2155289.I9b
1.35	1.15	32.5	30.8	-53.7	0.4587	0.022	0.016	49.7	58.7	12	M2155289.I9b
1.35	1.15	32.5	31.5	-54.1	0.4627	0.024	0.0173	50	59.5	13	M2155289.I9b
1.35	1.15	32.5	31.7	-54.6	0.4682	0.0259	0.0193	50.2	59.5	14	M2155289.I9b
1.35	1.15	32.5	32.2	-54.9	0.4725	0.0281	0.0212	50.5	60.9	15	M2155289.I9b
1.35	1.15	32.36	32.5	-55.1	0.4777	0.0305	0.0228	50.7	63.8	16	M2155289.I9b

M2155289.I9b; K155289; 4/02; 10 Nov 2003; fail leak test in 9s;
 QLT-70 ml/min; duration was 17.9 min.

VO2 L/M	VCO2 L/M	VE L/M	PEmax mmH2O	Plmax mmH2O	AvgIO2 frac	AvgICO2 frac	miniCO2 frac	TempWB DegC	TempDB DegC	TIME mins	
1.35	1.15	27.34	26.7	-36.5	0.3964	0.0078	0.004	27.8	29.5	0	M2513095.LT9
1.35	1.15	27.37	30.7	-44.8	0.3844	0.0073	0.0027	36	39.2	1	M2513095.LT9
1.35	1.15	27.34	32.4	-47.3	0.3668	0.0067	0.0019	42.1	44.9	2	M2513095.LT9
1.35	1.15	27.44	33.6	-48.4	0.3434	0.0074	0.0025	45.5	48.1	3	M2513095.LT9
1.35	1.15	27.34	34.1	-49.5	0.3174	0.0097	0.0044	47.5	50.3	4	M2513095.LT9
1.35	1.15	27.34	34.2	-53.9	0.3093	0.0123	0.0057	49	51.7	5	M2513095.LT9
1.35	1.15	27.34	34.3	-55.7	0.3089	0.0146	0.008	50	52.9	6	M2513095.LT9
1.35	1.15	27.27	34.3	-55.1	0.3046	0.0171	0.0105	50.9	54	7	M2513095.LT9
1.35	1.15	27.34	34.3	-56.2	0.2995	0.0196	0.0136	51.5	54.9	8	M2513095.LT9
1.35	1.15	27.34	34.3	-52.1	0.2974	0.0223	0.0148	52.1	55.7	9	M2513095.LT9
1.35	1.15	27.32	34.3	-52.1	0.2931	0.0248	0.0161	52.4	56.1	10	M2513095.LT9
1.35	1.15	27.35	34.3	-51.4	0.2876	0.0274	0.0187	53	56.7	11	M2513095.LT9
1.35	1.15	27.35	34.3	-53.9	0.2831	0.0302	0.0186	53.2	57.3	12	M2513095.LT9
1.35	1.15	27.38	34.3	-51.8	0.2791	0.0331	0.0205	53.6	58	13	M2513095.LT9
1.35	1.15	27.35	34.3	-52	0.2718	0.036	0.023	53.6	58.6	14	M2513095.LT9
1.35	1.15	27.35	34.3	-55.1	0.2663	0.0393	0.0239	54	59.1	15	M2513095.LT9

M20095.lt9 (513095); 18 Aug 03; fail leak test in 42; terminated empty.

VO2 L/M	VCO2 L/M	VE L/M	PEmax mmH2O	Plmax mmH2O	AvgIO2 frac	AvgICO2 frac	miniCO2 frac	TempWB DegC	TempDB DegC	TIME mins	
1.35	1.15	31.79	25.5	-39.3	0.4523	0.0067	0.0034	25.7	28.6	0	M2513354.LT9
1.35	1.15	31.76	29.8	-47.3	0.456	0.0042	0.0007	35.2	38	1	M2513354.LT9
1.35	1.15	31.79	30.7	-51.1	0.4498	0.004	0.0006	40.5	42.8	2	M2513354.LT9
1.35	1.15	31.79	30.6	-51.4	0.4411	0.0045	0.0007	42.9	45.3	3	M2513354.LT9
1.35	1.15	31.8	30.5	-51.2	0.4304	0.0056	0.0015	44.4	46.7	4	M2513354.LT9
1.35	1.15	31.82	31	-51.3	0.4175	0.0068	0.0025	45.3	48.4	5	M2513354.LT9
1.35	1.15	31.79	32.1	-51.7	0.403	0.0086	0.0041	46	51.5	6	M2513354.LT9
1.35	1.15	31.72	32	-51.9	0.3845	0.0106	0.006	46.9	54.1	7	M2513354.LT9
1.35	1.15	31.79	32.5	-52.3	0.3663	0.0132	0.008	47.6	55.1	8	M2513354.LT9
1.35	1.15	31.79	32.7	-52.4	0.3452	0.0152	0.0102	48.1	56.1	9	M2513354.LT9
1.35	1.15	31.79	33.8	-53.4	0.322	0.0169	0.0123	48.4	58.2	10	M2513354.LT9
1.35	1.15	31.79	33.7	-54	0.3135	0.0188	0.0143	48.6	58.9	11	M2513354.LT9
1.35	1.15	31.79	34.1	-55.1	0.3126	0.0211	0.0164	49.1	59.4	12	M2513354.LT9
1.35	1.15	31.79	34.5	-54.9	0.3116	0.0232	0.0182	49.1	59.9	13	M2513354.LT9
1.35	1.15	31.86	34.4	-55.4	0.3104	0.0251	0.0205	49.1	60.4	14	M2513354.LT9

M2513354.lt9; 15 Oct 2003; missing top bumpers; LiOH in bag; passed leak test; coughed upon inhalation; terminated empty.

VO2 L/M	VCO2 L/M	VE L/M	PEmax mmH2O	Plmax mmH2O	AvgIO2 frac	AvgICO2 frac	minICO2 frac	TempWB DegC	TempDB DegC	TIME mins	
1.35	1.15	31.65	26.6	-34.8	0.3981	0.0048	0.0019	26.6	30.3	0	M2513406.LT9
1.35	1.15	31.75	30.3	-43	0.3587	0.0039	0.0008	36.6	40.1	1	M2513406.LT9
1.35	1.15	31.65	30.4	-43.4	0.3395	0.004	0.0007	42.6	44.9	2	M2513406.LT9
1.35	1.15	31.65	30.4	-44.8	0.3392	0.0046	0.001	45.3	48.5	3	M2513406.LT9
1.35	1.15	31.65	30.5	-45.1	0.3404	0.0057	0.002	46.7	50.7	4	M2513406.LT9
1.35	1.15	31.77	31.3	-46.1	0.3378	0.0071	0.003	47.7	52	5	M2513406.LT9
1.35	1.15	31.65	32	-46.2	0.3504	0.0085	0.0043	48.2	53	6	M2513406.LT9
1.35	1.15	31.65	32.7	-47	0.3447	0.0105	0.0059	49	52.9	7	M2513406.LT9
1.35	1.15	31.65	32.5	-46.7	0.343	0.0122	0.0075	49.6	53.7	8	M2513406.LT9
1.35	1.15	31.56	33.2	-47.6	0.3361	0.0138	0.0093	50	54.3	9	M2513406.LT9
1.35	1.15	31.65	33.3	-47.6	0.3341	0.0156	0.0106	50.4	55	10	M2513406.LT9
1.35	1.15	31.65	33.6	-48.1	0.3334	0.0173	0.0124	50.5	55.9	11	M2513406.LT9
1.35	1.15	31.72	33.9	-48	0.3318	0.0191	0.0138	50.5	56.4	12	M2513406.LT9
1.35	1.15	31.65	34.1	-48.5	0.3279	0.0208	0.0158	50.8	57.2	13	M2513406.LT9
1.35	1.15	31.69	34.2	-49.4	0.3241	0.0224	0.0176	50.7	57.6	14	M2513406.LT9
1.35	1.15	31.65	34.3	-49.3	0.3174	0.0243	0.0186	50.8	58.6	15	M2513406.LT9
1.35	1.15	31.65	34.3	-50.1	0.3107	0.0259	0.0199	50.9	59.1	16	M2513406.LT9
1.35	1.15	31.76	34.3	-49.7	0.3089	0.0274	0.0216	50.8	60	17	M2513406.LT9

M2513406.lt9; 27 August 2003; fail leak test; missing one of two top bumpers; terminated empty.

VO2 L/M	VCO2 L/M	VE L/M	PEmax mmH2O	Plmax mmH2O	AvgIO2 frac	AvgICO2 frac	minICO2 frac	TempWB DegC	TempDB DegC	TIME mins		
1.35	1.15	31.73	26.3	-35.1	0.3945	0.0057	0.0025	28.3	31.5	0	M2513416.LT9	M2513416.It9; 27 August 03; fail leak test in 27s; terminated empty
1.35	1.15	31.66	30.2	-43.1	0.388	0.0047	0.0012	34.6	41.2	1	M2513416.LT9	
1.35	1.15	31.73	30.4	-45.3	0.3792	0.0048	0.0011	40.8	45.8	2	M2513416.LT9	
1.35	1.15	31.73	30.4	-46.1	0.367	0.0055	0.0016	44.2	48.4	3	M2513416.LT9	
1.35	1.15	31.84	30.4	-46	0.3535	0.0067	0.0026	45.7	49.8	4	M2513416.LT9	
1.35	1.15	31.74	31.3	-46.5	0.3371	0.0085	0.0041	46.7	51.1	5	M2513416.LT9	
1.35	1.15	31.74	30.4	-46.9	0.3225	0.0104	0.0058	47.7	52.5	6	M2513416.LT9	
1.35	1.15	31.74	30.7	-47.7	0.3225	0.0122	0.0077	48.7	53.4	7	M2513416.LT9	
1.35	1.15	31.74	31.2	-47.5	0.3235	0.0141	0.0094	49.2	53.9	8	M2513416.LT9	
1.35	1.15	31.74	32.3	-47.6	0.3235	0.016	0.0112	49.7	54.6	9	M2513416.LT9	
1.35	1.15	31.74	33.2	-47.9	0.3222	0.018	0.0131	50	54.7	10	M2513416.LT9	
1.35	1.15	31.74	33	-47.8	0.322	0.0199	0.0151	50.1	55.4	11	M2513416.LT9	
1.35	1.15	31.81	33.7	-48.3	0.3201	0.0216	0.0169	50.3	56.3	12	M2513416.LT9	
1.35	1.15	31.74	33.3	-47.9	0.3174	0.0238	0.0184	50.7	57.6	13	M2513416.LT9	
1.35	1.15	31.85	34.2	-47.6	0.3142	0.026	0.0203	50.9	60.5	14	M2513416.LT9	
1.35	1.15	31.74	34.4	-47.7	0.3079	0.0283	0.0221	50.9	61.6	15	M2513416.LT9	
1.35	1.15	31.74	34.1	-48.6	0.3062	0.0302	0.0237	50.8	62.8	16	M2513416.LT9	
1.35	1.15	31.74	34.9	-48.5	0.305	0.0322	0.0254	50.8	63.2	17	M2513416.LT9	

VO2 L/M	VCO2 L/M	VE L/M	PEmax mmH2O	Plmax mmH2O	AvgIO2 frac	AvgICO2 frac	miniCO2 frac	TempWB DegC	TempDB DegC	TIME mins	
1.35	1.15	32	26.6	-40	0.3858	0.0073	0.0041	30.2	32.4	0	M2513419.LT9
1.35	1.15	32	30.8	-48.1	0.346	0.0059	0.0022	38.1	42.5	1	M2513419.LT9
1.35	1.15	32	32.7	-50.9	0.3249	0.0051	0.0014	44	48.1	2	M2513419.LT9
1.35	1.15	32	33.7	-51.4	0.3265	0.0056	0.0019	47.2	51	3	M2513419.LT9
1.35	1.15	32	33.8	-51.2	0.3323	0.0073	0.0031	48.8	52.7	4	M2513419.LT9
1.35	1.15	32	33.8	-51.5	0.3375	0.0089	0.0048	49.8	54	5	M2513419.LT9
1.35	1.15	32	33.9	-51.7	0.3398	0.0108	0.0066	50.6	55	6	M2513419.LT9
1.35	1.15	32	34.2	-52	0.3415	0.0127	0.0085	51.2	56	7	M2513419.LT9
1.35	1.15	31.86	34	-52.6	0.3431	0.0147	0.0106	51.9	56.7	8	M2513419.LT9
1.35	1.15	32	34.2	-52.5	0.3404	0.0169	0.0125	52.3	57.2	9	M2513419.LT9
1.35	1.15	32	34.3	-53.2	0.3422	0.0188	0.0139	52.4	57.5	10	M2513419.LT9
1.35	1.15	32	34.3	-53.7	0.3425	0.0209	0.016	52.9	58.4	11	M2513419.LT9
1.35	1.15	32	34.3	-53.5	0.3426	0.0231	0.0178	53.3	59	12	M2513419.LT9
1.35	1.15	32	34.3	-53.3	0.3405	0.0251	0.0198	53.5	59.5	13	M2513419.LT9
1.35	1.15	32	34.4	-53	0.3399	0.0273	0.0216	53.7	60	14	M2513419.LT9
1.35	1.15	32	34.3	-53	0.3332	0.0297	0.0241	53.9	61	15	M2513419.LT9
1.35	1.15	32	34.3	-53.6	0.3315	0.0316	0.026	54.5	61.3	16	M2513419.LT9
1.35	1.15	32	34.3	-53.9	0.3323	0.0339	0.0281	54.6	61.8	17	M2513419.LT9

M2513419.It9; 17 Sept 03; fail leak test in 38s; terminated empty.

VO2 L/M	VCO2 L/M	VE L/M	PEmax mmH2O	Plmax mmH2O	AvgIO2 frac	AvgICO2 frac	minICO2 frac	TempWB DegC	TempDB DegC	TIME mins	
1.35	1.15	31.74	22.7	-35	0.4435	0.0077	0.0047	26.7	29.2	0	M2513422.LT9
1.35	1.15	31.79	26.5	-43.6	0.4612	0.0066	0.0026	34	39.5	1	M2513422.LT9
1.35	1.15	31.79	26.9	-43.8	0.4701	0.0054	0.0016	39	44.1	2	M2513422.LT9
1.35	1.15	31.72	27.1	-45	0.4761	0.0054	0.0016	41.4	46.2	3	M2513422.LT9
1.35	1.15	31.79	26.7	-45.3	0.4793	0.0064	0.0022	43	47.5	4	M2513422.LT9
1.35	1.15	31.79	27.1	-45.5	0.481	0.0076	0.0034	44.1	48.7	5	M2513422.LT9
1.35	1.15	31.88	26.8	-46	0.4817	0.0092	0.0047	44.8	49.6	6	M2513422.LT9
1.35	1.15	31.79	27.2	-46.4	0.48	0.0112	0.0063	45.6	50.5	7	M2513422.LT9
1.35	1.15	31.79	28.3	-46.5	0.4767	0.0131	0.0083	46.2	51.3	8	M2513422.LT9
1.35	1.15	31.79	28.3	-47.4	0.4728	0.0149	0.01	46.8	51.7	9	M2513422.LT9
1.35	1.15	31.79	29.2	-46.9	0.4667	0.0168	0.0118	47.1	51.9	10	M2513422.LT9
1.35	1.15	31.79	29.4	-47.5	0.4589	0.019	0.0137	47.2	52.3	11	M2513422.LT9
1.35	1.15	31.79	29.8	-48.2	0.4497	0.0212	0.0156	47.7	52.7	12	M2513422.LT9
1.35	1.15	31.77	30.1	-48.1	0.4393	0.0235	0.0176	48	53.1	13	M2513422.LT9
1.35	1.15	31.79	30.2	-49.7	0.4274	0.0257	0.0199	48.2	53.9	14	M2513422.LT9
1.35	1.15	31.82	30.3	-49.2	0.413	0.028	0.022	48.3	54.5	15	M2513422.LT9
1.35	1.15	31.79	30.3	-50.4	0.3763	0.0309	0.0251	48.6	55	16	M2513422.LT9

M2513422.It9; 14 Oct 2003; fail leak test in 1s; terminated empty.

VO2 L/M	VCO2 L/M	VE L/M	PEmax mmH2O	Plmax mmH2O	AvgIO2 frac	AvgICO2 frac	minICO2 frac	TempWB DegC	TempDB DegC	TIME mins	
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1.35	1.15	32.1	29.9	-42.1	0.4949	0.0054	0.0023	24.3	28.4	0	M2513436.LT9
1.35	1.15	32.08	34.1	-51.7	0.4248	0.0046	0.0007	33.8	39.5	1	M2513436.LT9
1.35	1.15	32.1	34.7	-54	0.4014	0.0043	0.0006	39.8	45	2	M2513436.LT9
1.35	1.15	32.1	35.3	-54.4	0.3739	0.0047	0.0007	42.7	47.8	3	M2513436.LT9
1.35	1.15	32.1	35.6	-55.5	0.3467	0.0056	0.0012	44.2	49.3	4	M2513436.LT9
1.35	1.15	32.06	35.5	-55.6	0.3367	0.0069	0.0021	45.2	50.5	5	M2513436.LT9
1.35	1.15	32.1	35.8	-56.5	0.329	0.0083	0.0032	45.9	51.5	6	M2513436.LT9
1.35	1.15	32.12	36	-56.5	0.3244	0.01	0.0045	46.5	52.1	7	M2513436.LT9
1.35	1.15	32.14	36.3	-57.1	0.3204	0.0117	0.0058	47	52.8	8	M2513436.LT9
1.35	1.15	32.1	36.8	-57.3	0.3187	0.0135	0.0075	47.4	53.6	9	M2513436.LT9
1.35	1.15	32.02	36.8	-58.1	0.3131	0.0151	0.009	47.8	55	10	M2513436.LT9
1.35	1.15	32.1	36.3	-58.6	0.3083	0.0169	0.0105	48.3	56.6	11	M2513436.LT9
1.35	1.15	32.1	37.3	-58.6	0.3026	0.0185	0.0121	48.5	57.4	12	M2513436.LT9
1.35	1.15	32.1	36.9	-59	0.301	0.0201	0.0137	48.8	58.1	13	M2513436.LT9
1.35	1.15	32.21	37.3	-58.9	0.2976	0.0221	0.0151	48.8	58.7	14	M2513436.LT9
1.35	1.15	32.1	37.9	-58.9	0.2979	0.0238	0.0168	48.8	60	15	M2513436.LT9
1.35	1.15	32.1	37.7	-58.9	0.2944	0.0254	0.0182	48.7	60.4	16	M2513436.LT9
1.35	1.15	32.1	38.4	-59.1	0.2823	0.0276	0.0201	49	61.3	17	M2513436.LT9
1.35	1.15	32.02	39	-59.9	0.2618	0.0305	0.0227	49.1	62.2	18	M2513436.LT9

M2513436.It9; 16 Oct 2003; pass leak test; terminated empty.

VO2 L/M	VCO2 L/M	VE L/M	PEmax mmH2O	Plmax mmH2O	AvgIO2 frac	AvgICO2 frac	minICO2 frac	TempWB DegC	TempDB DegC	TIME mins		
1.35	1.15	32.1	26.6	-39	0.4301	0.0092	0.0061	27.2	29.6	0	M2513444.LT9	M2513444.It9; 26 Sept 03; dust in-leakage fail leak test in 1s; terminated empty.
1.35	1.15	32.1	30.6	-46.3	0.4209	0.0069	0.0035	34.4	39.7	1	M2513444.LT9	
1.35	1.15	32.1	31.2	-49.2	0.4158	0.0058	0.0024	38.8	44.3	2	M2513444.LT9	
1.35	1.15	32.1	32	-51.4	0.4084	0.0054	0.0021	41.6	46	3	M2513444.LT9	
1.35	1.15	32.1	32	-51.3	0.3985	0.006	0.0024	43.2	47.2	4	M2513444.LT9	
1.35	1.15	32.1	32.9	-51.8	0.386	0.0072	0.0036	44.5	48.2	5	M2513444.LT9	
1.35	1.15	32.1	33.3	-52.1	0.3696	0.0088	0.005	46.1	49.2	6	M2513444.LT9	
1.35	1.15	32.01	33.4	-53.2	0.3504	0.0107	0.0067	46.9	49	7	M2513444.LT9	
1.35	1.15	32.1	33.7	-53.5	0.3285	0.0125	0.0084	47.6	49.8	8	M2513444.LT9	
1.35	1.15	32.1	34	-54.1	0.3163	0.0143	0.0105	48.4	50.8	9	M2513444.LT9	
1.35	1.15	32.04	34.2	-54.6	0.3131	0.0162	0.0119	48.7	51.2	10	M2513444.LT9	
1.35	1.15	32.1	34.1	-54.8	0.312	0.0182	0.014	49	51.3	11	M2513444.LT9	
1.35	1.15	31.98	34.4	-54.8	0.3101	0.02	0.0156	49.2	51.5	12	M2513444.LT9	
1.35	1.15	32.16	34.2	-55.1	0.3097	0.022	0.0175	49.5	52.1	13	M2513444.LT9	
1.35	1.15	32.29	34.2	-57.5	0.313	0.0243	0.0199	49.7	52.1	14	M2513444.LT9	
1.35	1.15	32.1	34.3	-55.6	0.3168	0.0267	0.0226	49.8	52.1	15	M2513444.LT9	
1.35	1.15	32.11	34.3	-55.4	0.3165	0.0291	0.0253	50	52.2	16	M2513444.LT9	
1.35	1.15	32.1	34.3	-55.5	0.3157	0.0315	0.0274	50	52.6	17	M2513444.LT9	

VO2 L/M	VCO2 L/M	VE L/M	PEmax mmH2O	PImax mmH2O	AvgIO2 frac	AvgICO2 frac	minICO2 frac	TempWB DegC	TempDB DegC	TIME mins		
1.35	1.15	31.73	24.8	-36	0.4413	0.0042	0.0011	27.9	33.5	0	M2513445.LT9	M2513445.lt9; 29 August 2003; missing ball bearing in tamper seal; fail leak test in 30s; terminated empty.
1.35	1.15	31.59	29.2	-42.8	0.4763	0.0042	0.0004	37.9	45.1	1	M2513445.LT9	
1.35	1.15	31.77	30	-44.6	0.4969	0.0045	0.0008	42.9	49.6	2	M2513445.LT9	
1.35	1.15	31.73	30.4	-45.1	0.5132	0.0049	0.001	45.3	52.2	3	M2513445.LT9	
1.35	1.15	31.86	30.4	-45.4	0.5265	0.0055	0.0016	46.4	53.5	4	M2513445.LT9	
1.35	1.15	31.73	30.4	-46	0.5364	0.0068	0.0025	47.4	54.5	5	M2513445.LT9	
1.35	1.15	31.73	30.5	-46	0.5452	0.0082	0.0037	48	55.9	6	M2513445.LT9	
1.35	1.15	31.73	31.2	-46.1	0.5536	0.0095	0.0049	48.3	57.4	7	M2513445.LT9	
1.35	1.15	31.73	31.3	-46.7	0.5583	0.0109	0.0062	48.2	58.7	8	M2513445.LT9	
1.35	1.15	31.73	31	-47.3	0.5615	0.0124	0.0076	48.5	58.5	9	M2513445.LT9	
1.35	1.15	31.73	32.4	-48.1	0.5637	0.0137	0.0089	48.9	59.4	10	M2513445.LT9	
1.35	1.15	31.73	33.7	-48.2	0.5628	0.015	0.01	48.8	58.5	11	M2513445.LT9	
1.35	1.15	31.67	34.2	-48.7	0.5624	0.0163	0.0113	48.9	61.6	12	M2513445.LT9	
1.35	1.15	31.73	34.6	-49.2	0.5664	0.0175	0.0127	49.1	62.1	13	M2513445.LT9	
1.35	1.15	31.73	34.7	-48.8	0.5657	0.0192	0.0145	49.4	62.3	14	M2513445.LT9	
1.35	1.15	31.82	34.9	-49.1	0.5616	0.021	0.0165	49.6	62.5	15	M2513445.LT9	
1.35	1.15	31.73	34.6	-49.2	0.5334	0.0241	0.0189	50.2	64	16	M2513445.LT9	
1.35	1.15	31.62	33.8	-50	0.4565	0.0286	0.0232	51.4	65.2	17	M2513445.LT9	

VO2 L/M	VCO2 L/M	VE L/M	PEmax mmH2O	Plmax mmH2O	AvgIO2 frac	AvgICO2 frac	minICO2 frac	TempWB DegC	TempDB DegC	TIME mins	
1.35	1.15	31.82	27.8	-37.4	0.4453	0.0078	0.0044	28.4	31.3	0	M2513456.LT9
1.35	1.15	31.75	32.1	-44.5	0.4228	0.0065	0.0026	35.8	39.9	1	M2513456.LT9
1.35	1.15	31.82	34.1	-46.8	0.4044	0.0057	0.0019	40.6	44.2	2	M2513456.LT9
1.35	1.15	31.82	34.4	-47.7	0.3826	0.0055	0.0018	43.4	46.6	3	M2513456.LT9
1.35	1.15	31.9	34.6	-49	0.3561	0.0062	0.0025	45.3	48.2	4	M2513456.LT9
1.35	1.15	31.82	34.9	-49.2	0.3382	0.0075	0.0036	46.7	49.5	5	M2513456.LT9
1.35	1.15	31.82	34.7	-50.4	0.3449	0.0086	0.0045	47.6	50.5	6	M2513456.LT9
1.35	1.15	31.64	35	-50.4	0.3454	0.0101	0.0059	48.3	51.4	7	M2513456.LT9
1.35	1.15	31.82	34.9	-50.7	0.3431	0.0118	0.0075	48.7	52.1	8	M2513456.LT9
1.35	1.15	31.82	36.3	-50.7	0.3498	0.0133	0.0092	49.1	51.7	9	M2513456.LT9
1.35	1.15	31.93	36.4	-51.3	0.3511	0.0148	0.0105	49.5	52.3	10	M2513456.LT9
1.35	1.15	31.82	37	-51.6	0.3562	0.0163	0.0121	49.8	52.9	11	M2513456.LT9
1.35	1.15	31.82	37.2	-51.3	0.3546	0.018	0.0139	50.2	53.4	12	M2513456.LT9
1.35	1.15	31.82	37.1	-52.2	0.3531	0.0197	0.0155	50.5	53.6	13	M2513456.LT9
1.35	1.15	31.73	37.7	-51.7	0.3503	0.0216	0.0174	50.9	53.8	14	M2513456.LT9
1.35	1.15	31.83	38	-52	0.3495	0.0234	0.019	51.1	54.5	15	M2513456.LT9
1.35	1.15	31.83	38.4	-51.9	0.3498	0.0252	0.021	51.3	54.7	16	M2513456.LT9
1.35	1.15	31.9	38.9	-51.5	0.3487	0.0272	0.0231	51.6	54.9	17	M2513456.LT9
1.35	1.15	31.83	38.7	-74.9	0.339	0.0296	0.0254	51.9	55	18	M2513456.LT9

M2513456.lt9; 2 Sept 03; opened 28 Aug; found LiOH in bag; dust in case;
fail leak test in 2s; terminated empty.

VO2 L/M	VCO2 L/M	VE L/M	PEmax mmH2O	Plmax mmH2O	AvgIO2 frac	AvgICO2 frac	minICO2 frac	TempWB DegC	TempDB DegC	TIME mins	
1.35	1.15	31.69	26.4	-36.9	0.4267	0.0041	0.0014	28.2	30.3	0	M2513488.LT9
1.35	1.15	31.73	30.2	-44.1	0.4318	0.0039	0.0008	36.1	40.5	1	M2513488.LT9
1.35	1.15	31.73	30.4	-45.7	0.4288	0.0042	0.0008	41.3	45.1	2	M2513488.LT9
1.35	1.15	31.73	30.4	-46.6	0.4225	0.0049	0.0014	44.1	47.7	3	M2513488.LT9
1.35	1.15	31.73	30.4	-46.9	0.413	0.006	0.0022	45.9	49.9	4	M2513488.LT9
1.35	1.15	31.73	30.4	-47.1	0.4013	0.0075	0.0034	47.3	51.6	5	M2513488.LT9
1.35	1.15	31.73	30.4	-47.6	0.3977	0.0091	0.0049	48.2	53.6	6	M2513488.LT9
1.35	1.15	31.73	30.5	-48.5	0.4059	0.0109	0.0062	48.8	55.6	7	M2513488.LT9
1.35	1.15	31.74	30.8	-48.5	0.4138	0.0126	0.008	49	57.6	8	M2513488.LT9
1.35	1.15	31.74	30.5	-48.9	0.42	0.0143	0.0096	49.2	59.3	9	M2513488.LT9
1.35	1.15	31.74	30.7	-48.9	0.4274	0.0157	0.0109	49.7	60.9	10	M2513488.LT9
1.35	1.15	31.64	30.6	-49.8	0.4328	0.0174	0.0124	49.8	62.6	11	M2513488.LT9
1.35	1.15	31.74	31.9	-50.5	0.4352	0.0191	0.014	50.3	63.4	12	M2513488.LT9
1.35	1.15	31.74	33.5	-50.7	0.4387	0.0207	0.0158	50.8	65.1	13	M2513488.LT9
1.35	1.15	31.74	33.6	-51.3	0.4399	0.0228	0.0178	51.2	66.1	14	M2513488.LT9
1.35	1.15	31.74	34	-51.1	0.4398	0.0251	0.0197	52	67.3	15	M2513488.LT9
1.35	1.15	31.74	33.6	-50.7	0.4398	0.0273	0.0219	52.2	67	16	M2513488.LT9
1.35	1.15	31.74	34	-50.7	0.4408	0.0298	0.0241	52.4	68.3	17	M2513488.LT9

M2513488.It9; 25 Aug 03; pass leak test; terminated empty.

VO2 L/M	VCO2 L/M	VE L/M	PEmax mmH2O	Plmax mmH2O	AvgIO2 frac	AvgICO2 frac	minICO2 frac	TempWB DegC	TempDB DegC	TIME mins	
1.35	1.15	31.99	26.7	-39	0.4449	0.0067	0.0034	25.1	29.4	0	M2513490.LT9
1.35	1.15	32.1	31	-46.4	0.4683	0.0047	0.0009	34.6	41.1	1	M2513490.LT9
1.35	1.15	32.1	31.5	-50	0.4813	0.0042	0.0007	39.7	47.2	2	M2513490.LT9
1.35	1.15	32.21	31.7	-51.1	0.4893	0.0044	0.0007	42.4	50.6	3	M2513490.LT9
1.35	1.15	32.1	32.2	-51.2	0.495	0.0055	0.0013	43.8	52.4	4	M2513490.LT9
1.35	1.15	32.1	31.8	-51.3	0.4981	0.0066	0.0022	44.5	53.4	5	M2513490.LT9
1.35	1.15	32.21	32.2	-51.3	0.4993	0.0081	0.0034	45.3	54.6	6	M2513490.LT9
1.35	1.15	32.1	32.8	-51.5	0.4976	0.0096	0.0048	46	55.1	7	M2513490.LT9
1.35	1.15	32.1	33.2	-51.9	0.4948	0.0113	0.0061	46.5	55.5	8	M2513490.LT9
1.35	1.15	32.1	33.1	-51.7	0.4906	0.013	0.0077	46.8	56	9	M2513490.LT9
1.35	1.15	32.1	33.3	-52.4	0.4842	0.0147	0.0092	47.3	57	10	M2513490.LT9
1.35	1.15	32.02	33.5	-52.6	0.4767	0.0165	0.0109	47.7	58	11	M2513490.LT9
1.35	1.15	32.1	33.5	-53	0.4682	0.0182	0.0126	48	58.5	12	M2513490.LT9
1.35	1.15	32.1	33.6	-52.8	0.4568	0.0201	0.0145	48.4	58.7	13	M2513490.LT9
1.35	1.15	32.21	33.7	-53.1	0.4442	0.0218	0.0165	48.8	59.8	14	M2513490.LT9
1.35	1.15	32.1	33.8	-52.7	0.4308	0.0238	0.0185	49.1	59.8	15	M2513490.LT9
1.35	1.15	31.96	33.8	-52.9	0.4126	0.0261	0.0205	49.3	60.7	16	M2513490.LT9
1.35	1.15	32.14	33.6	-53.2	0.3585	0.0295	0.024	50	61.3	17	M2513490.LT9

M2513490.It9; 26 Sept 03; fail leak test in 35s; terminated empty.

VO2 L/M	VCO2 L/M	VE L/M	PEmax mmH2O	Plmax mmH2O	AvgIO2 frac	AvgICO2 frac	minICO2 frac	TempWB DegC	TempDB DegC	TIME mins	
1.35	1.15	31.73	32.3	-53.9	0.3997	0.0088	0.0054	28.9	31.1	0	M2513494.LT9
1.35	1.15	31.73	37.6	-63.4	0.3756	0.0052	0.0013	38	39.6	1	M2513494.LT9
1.35	1.15	31.84	39	-65.8	0.3574	0.0044	0.0008	43.1	43.8	2	M2513494.LT9
1.35	1.15	31.73	39.5	-66.6	0.3562	0.0047	0.0011	45.4	46.4	3	M2513494.LT9
1.35	1.15	31.73	39.2	-67.3	0.3547	0.0052	0.0014	46.9	47.4	4	M2513494.LT9
1.35	1.15	31.73	40	-67.1	0.3532	0.006	0.002	48	48.7	5	M2513494.LT9
1.35	1.15	31.64	39.9	-67.9	0.3468	0.0072	0.0029	48.6	49.9	6	M2513494.LT9
1.35	1.15	31.74	40.3	-68	0.3455	0.0084	0.0042	49	51.2	7	M2513494.LT9
1.35	1.15	31.62	40.6	-68.3	0.3437	0.0098	0.0052	49.6	52.1	8	M2513494.LT9
1.35	1.15	31.81	40.7	-69.4	0.3412	0.0113	0.0066	49.9	53.3	9	M2513494.LT9
1.35	1.15	31.74	40.6	-68.6	0.3369	0.0129	0.0081	50.4	54.1	10	M2513494.LT9
1.35	1.15	31.8	41	-68.2	0.3321	0.0144	0.0098	51	54.9	11	M2513494.LT9
1.35	1.15	31.74	41	-68.8	0.3252	0.0165	0.0113	51.1	55.3	12	M2513494.LT9
1.35	1.15	31.74	40.9	-68.9	0.3219	0.0182	0.0131	51.5	56.3	13	M2513494.LT9
1.35	1.15	31.74	41.5	-68.9	0.3227	0.0197	0.0145	51.7	57.1	14	M2513494.LT9
1.35	1.15	31.74	42.2	-68.9	0.3223	0.0216	0.0159	52	57.4	15	M2513494.LT9
1.35	1.15	31.74	42.2	-69.5	0.3242	0.0231	0.0177	52	57.6	16	M2513494.LT9

M2513494.It9; 26 August 03; fail leak test in 5s; terminated empty.

VO2 L/M	VCO2 L/M	VE L/M	PEmax mmH2O	Plmax mmH2O	AvgIO2 frac	AvgICO2 frac	minICO2 frac	TempWB DegC	TempDB DegC	TIME mins	
1.35	1.15	32.05	25.2	-38.3	0.4274	0.0085	0.0052	26.3	30	0	M2513495.LT9
1.35	1.15	32.1	30.4	-45.1	0.438	0.0067	0.0029	33.8	40.3	1	M2513495.LT9
1.35	1.15	31.97	30.5	-47.8	0.4508	0.0058	0.0021	38.8	44.6	2	M2513495.LT9
1.35	1.15	32.1	31.1	-49.1	0.4599	0.0059	0.0022	41.6	46.6	3	M2513495.LT9
1.35	1.15	32.1	31.2	-51	0.4661	0.0071	0.0032	43.3	48.1	4	M2513495.LT9
1.35	1.15	32.22	31.2	-51.1	0.47	0.0084	0.0044	44.2	49.3	5	M2513495.LT9
1.35	1.15	32.1	31.3	-51.1	0.4714	0.0105	0.0061	45	50.4	6	M2513495.LT9
1.35	1.15	32.1	31.4	-51.1	0.4701	0.0125	0.0079	45.6	51.5	7	M2513495.LT9
1.35	1.15	32.1	32	-51.2	0.4683	0.0144	0.0099	46.2	52.6	8	M2513495.LT9
1.35	1.15	32.1	32.2	-51.2	0.4651	0.0165	0.0117	46.6	53.3	9	M2513495.LT9
1.35	1.15	32.1	32.3	-51.2	0.4586	0.0187	0.0137	47.1	54.1	10	M2513495.LT9
1.35	1.15	32.1	32.7	-51.2	0.4515	0.0209	0.0157	47.7	54.8	11	M2513495.LT9
1.35	1.15	32.07	32.7	-51.2	0.4432	0.023	0.0177	48	55.5	12	M2513495.LT9
1.35	1.15	32.1	33.8	-51.6	0.4335	0.0253	0.0201	48.4	55.5	13	M2513495.LT9
1.35	1.15	32.1	34.2	-52.2	0.4224	0.0277	0.0227	48.6	56.5	14	M2513495.LT9
1.35	1.15	32.13	34.3	-52.1	0.4094	0.0303	0.0256	48.8	57.2	15	M2513495.LT9
1.35	1.15	32.14	34.3	-52.5	0.3891	0.0333	0.0286	49.2	57.6	16	M2513495.LT9
1.35	1.15	32.1	34.4	-52.6	0.3349	0.038	0.0326	49.7	57.8	17	M2513495.LT9

M2513495.lt9; 16 Oct 2003; pass leak test; terminated empty.

VO2 L/M	VCO2 L/M	VE L/M	PEmax mmH2O	Plmax mmH2O	AvgIO2 frac	AvgICO2 frac	minICO2 frac	TempWB DegC	TempDB DegC	TIME mins	
1.35	1.15	31.73	27.9	-41.6	0.4506	0.0102	0.0072	30.9	32.7	0	M2513499.LT9
1.35	1.15	31.73	32.5	-48.7	0.4772	0.0091	0.0053	37.7	40.1	1	M2513499.LT9
1.35	1.15	31.73	34.9	-50.8	0.4951	0.0105	0.0065	40.9	43.1	2	M2513499.LT9
1.35	1.15	31.73	35.9	-52	0.5057	0.0128	0.0085	43.4	45	3	M2513499.LT9
1.35	1.15	31.73	36.3	-53.1	0.512	0.0147	0.0101	45.1	46.5	4	M2513499.LT9
1.35	1.15	31.73	36.3	-53.7	0.5182	0.016	0.0113	46.1	47.4	5	M2513499.LT9
1.35	1.15	31.73	37	-54.5	0.5214	0.0171	0.0124	47	48.2	6	M2513499.LT9
1.35	1.15	31.71	37.3	-55.2	0.5234	0.018	0.0132	47.7	48.8	7	M2513499.LT9
1.35	1.15	31.73	38	-56.2	0.5258	0.0187	0.0138	48.4	49.3	8	M2513499.LT9
1.35	1.15	31.73	37.7	-56.1	0.5295	0.0195	0.0149	48.8	49.6	9	M2513499.LT9
1.35	1.15	31.73	38.5	-56.4	0.5337	0.0203	0.0158	49.1	50	10	M2513499.LT9
1.35	1.15	31.73	39	-57	0.5302	0.0218	0.0171	49.5	50.3	11	M2513499.LT9
1.35	1.15	31.73	39.7	-57.8	0.5267	0.0234	0.0184	49.6	50.3	12	M2513499.LT9
1.35	1.15	31.73	39.6	-58.1	0.5217	0.0255	0.0202	49.9	50.4	13	M2513499.LT9
1.35	1.15	31.73	40	-57.6	0.5147	0.0284	0.0227	50.1	50.5	14	M2513499.LT9
1.35	1.15	31.74	40.2	-58.3	0.4951	0.0318	0.0263	50.3	50.8	15	M2513499.LT9
1.35	1.15	31.74	40.1	-58.7	0.4204	0.038	0.0323	51.1	51.5	16	M2513499.LT9

M2513499.It9; 25 Aug 03; fail leak test in 2s; terminated empty 17.8 min.

VO2 L/M	VCO2 L/M	VE L/M	PEmax mmH2O	Plmax mmH2O	AvgIO2 frac	AvgICO2 frac	minICO2 frac	TempWB DegC	TempDB DegC	TIME mins		
1.35	1.15	31.91	27.4	-38.8	0.4516	0.0066	0.0035	29.1	31.6	0	M2513500.LT9	M20500.lt9 (513500); 19 Aug 03; fail leak test in 5s then 10s; terminated empty.
1.35	1.15	31.91	31.4	-47.3	0.5018	0.0054	0.002	36	41.4	1	M2513500.LT9	
1.35	1.15	31.91	33.8	-49.4	0.5309	0.0046	0.0011	40.5	44.7	2	M2513500.LT9	
1.35	1.15	31.91	34.8	-50.4	0.5546	0.0045	0.0012	42.9	46.8	3	M2513500.LT9	
1.35	1.15	31.91	35.8	-50.5	0.5703	0.0052	0.0016	44.6	48.5	4	M2513500.LT9	
1.35	1.15	31.91	35.7	-51.4	0.5851	0.0063	0.0023	45.7	49.9	5	M2513500.LT9	
1.35	1.15	31.91	35.5	-52.1	0.5979	0.0077	0.0034	46.3	51.2	6	M2513500.LT9	
1.35	1.15	31.87	36.6	-52.4	0.6057	0.0092	0.0048	47.2	52	7	M2513500.LT9	
1.35	1.15	31.91	36.4	-52.4	0.6109	0.0109	0.006	47.8	52.7	8	M2513500.LT9	
1.35	1.15	31.77	36.3	-52.3	0.6149	0.0127	0.0075	48.4	53.1	9	M2513500.LT9	
1.35	1.15	31.98	36.3	-52.7	0.617	0.0143	0.0091	49	53.9	10	M2513500.LT9	
1.35	1.15	31.91	36	-52.5	0.6187	0.0159	0.0105	49.5	54.4	11	M2513500.LT9	
1.35	1.15	32.02	37.3	-52.9	0.6194	0.0175	0.0122	50	55	12	M2513500.LT9	
1.35	1.15	31.91	36.3	-52.5	0.612	0.0195	0.0141	50.5	55.2	13	M2513500.LT9	
1.35	1.15	31.91	36	-53	0.5754	0.0219	0.0167	51.1	55.7	14	M2513500.LT9	
1.35	1.15	31.91	35.4	-53.3	0.4888	0.0257	0.02	52.1	56.2	15	M2513500.LT9	

VO2 L/M	VCO2 L/M	VE L/M	PEmax mmH2O	Plmax mmH2O	AvgIO2 frac	AvgICO2 frac	minICO2 frac	TempWB DegC	TempDB DegC	TIME mins	
1.35	1.15	31.73	24.5	-42.1	0.4485	0.0059	0.003	27.8	33.9	0	M2513501.LT9
1.35	1.15	31.64	28.5	-50.2	0.4208	0.005	0.0014	35.8	43.9	1	M2513501.LT9
1.35	1.15	31.73	29.6	-52.1	0.3857	0.0043	0.0008	42	48.6	2	M2513501.LT9
1.35	1.15	31.73	30.3	-53.2	0.3597	0.0047	0.0011	45.2	51.5	3	M2513501.LT9
1.35	1.15	31.82	30.2	-53.9	0.3565	0.0057	0.0019	46.7	53.3	4	M2513501.LT9
1.35	1.15	31.74	30.3	-53.8	0.3508	0.0073	0.0029	47.9	54.7	5	M2513501.LT9
1.35	1.15	31.74	30.1	-54.2	0.3457	0.009	0.0043	48.9	55.7	6	M2513501.LT9
1.35	1.15	31.84	30.3	-54.9	0.3406	0.0107	0.0058	49.5	56.6	7	M2513501.LT9
1.35	1.15	31.74	30	-54.1	0.3353	0.0127	0.0074	50.1	57.2	8	M2513501.LT9
1.35	1.15	31.74	30	-54.2	0.3357	0.0145	0.0093	50.6	57.9	9	M2513501.LT9
1.35	1.15	31.84	30.2	-53.7	0.3356	0.0162	0.011	51.1	58.8	10	M2513501.LT9
1.35	1.15	31.74	30.1	-54.8	0.3339	0.0178	0.0126	51.3	59.5	11	M2513501.LT9
1.35	1.15	31.74	30.4	-55.5	0.3309	0.0196	0.014	51.7	60.6	12	M2513501.LT9
1.35	1.15	31.74	30.4	-55.5	0.3291	0.0212	0.016	52	60.8	13	M2513501.LT9
1.35	1.15	31.65	30.4	-55.6	0.3247	0.0232	0.0178	52	60.9	14	M2513501.LT9
1.35	1.15	31.74	30.4	-56.1	0.3249	0.0249	0.0191	52.1	61.1	15	M2513501.LT9
1.35	1.15	31.74	30.4	-56	0.3245	0.0267	0.0208	52.2	61.3	16	M2513501.LT9
1.35	1.15	31.77	30.7	-57.1	0.3243	0.0286	0.023	52.3	61.6	17	M2513501.LT9
1.35	1.15	31.74	30.4	-55.8	0.3251	0.0308	0.0248	52.3	61.6	18	M2513501.LT9

M2513501.It9; 26 August 03; fail leak test in 3s; terminated empty.

VO2 L/M	VCO2 L/M	VE L/M	PEmax mmH2O	Plmax mmH2O	AvgIO2 frac	AvgICO2 frac	minICO2 frac	TempWB DegC	TempDB DegC	TIME mins	
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1.35	1.15	31.9	26.7	-41.6	0.4314	0.0087	0.0057	27.2	29.8	0	M2513502.LT9
1.35	1.15	31.79	31.4	-50.8	0.4495	0.0077	0.0038	34.7	39.2	1	M2513502.LT9
1.35	1.15	31.79	31.9	-51.5	0.4568	0.0062	0.0023	39.9	43.4	2	M2513502.LT9
1.35	1.15	31.65	32.7	-52.2	0.4605	0.0062	0.0022	42.3	45.4	3	M2513502.LT9
1.35	1.15	31.86	32.9	-52.9	0.4619	0.0075	0.0035	43.8	46.8	4	M2513502.LT9
1.35	1.15	31.79	33	-53.3	0.4618	0.0091	0.0049	44.7	48	5	M2513502.LT9
1.35	1.15	31.9	33.3	-54.2	0.4607	0.0107	0.0067	45.4	48.9	6	M2513502.LT9
1.35	1.15	31.79	33.9	-54.1	0.4561	0.0129	0.0086	45.8	50	7	M2513502.LT9
1.35	1.15	31.79	34	-54.6	0.4501	0.0149	0.0105	46.4	50.7	8	M2513502.LT9
1.35	1.15	31.79	34	-55.5	0.4414	0.017	0.0125	46.9	51	9	M2513502.LT9
1.35	1.15	31.65	34.2	-54.6	0.4316	0.019	0.0146	47.2	51.7	10	M2513502.LT9
1.35	1.15	31.79	34.1	-56	0.4199	0.0212	0.0167	47.7	52	11	M2513502.LT9
1.35	1.15	31.79	34.2	-55.5	0.4055	0.0235	0.0186	48.1	53.3	12	M2513502.LT9
1.35	1.15	31.69	34.2	-55.3	0.3901	0.0258	0.021	48.4	54.4	13	M2513502.LT9
1.35	1.15	31.79	34.3	-56.1	0.3708	0.0285	0.0236	48.8	54.1	14	M2513502.LT9
1.35	1.15	31.66	34.3	-57	0.3501	0.0313	0.0259	49.1	54.5	15	M2513502.LT9
1.35	1.15	31.79	34.6	-57.1	0.3286	0.0339	0.0283	49.4	55.1	16	M2513502.LT9
1.35	1.15	31.79	34.5	-58.2	0.2952	0.0373	0.0322	49.9	55.6	17	M2513502.LT9
1.35	1.15	31.79	34.5	-67.9	0.2109	0.0429	0.0376	50.5	55.4	18	M2513502.LT9

M2513502.lt9; 15 Oct 2003; missing top bumpers; dust in-leakage; fail leak test in 1s; terminated empty.