

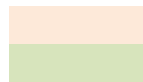
Time	1st.	display
#####	10:28:58	-3 才A
#####	10:29:03	5.573 mA
#####	10:29:08	5.283 mA
#####	10:29:13	5.12 h21e
#####	10:29:18	4.789 mA
#####	10:29:23	4.615 mA
#####	10:29:28	4.522 h21e
#####	10:29:33	4.334 h21e
#####	10:29:38	4.179 mA
#####	10:29:43	4.085 h21e
#####	10:29:48	4.011 h21e
#####	10:29:53	3.85 mA
#####	10:29:58	3.76 mA
#####	10:30:03	3.698 h21e
#####	10:30:08	3.618 h21e
#####	10:30:13	3.52 mA
#####	10:30:18	3.442 mA
#####	10:30:23	3.416 h21e
#####	10:30:28	3.345 mA
#####	10:30:33	3.278 mA
#####	10:30:38	3.258 h21e
#####	10:30:43	3.171 h21e
#####	10:30:48	3.114 mA
#####	10:30:53	3.071 h21e
#####	10:30:58	3.025 h21e
#####	10:31:03	2.967 mA
#####	10:31:08	2.924 h21e
#####	10:31:13	2.904 h21e
#####	10:31:18	2.869 h21e
#####	10:31:23	2.814 mA
#####	10:31:28	2.776 h21e
#####	10:31:33	2.758 h21e
#####	10:31:38	2.705 mA
#####	10:31:43	2.669 h21e
#####	10:31:48	2.653 h21e
#####	10:31:53	2.612 h21e
#####	10:31:58	2.577 mA
#####	10:32:03	2.543 mA
#####	10:32:08	2.528 h21e
#####	10:32:13	2.487 mA
#####	10:32:18	2.461 mA
#####	10:32:23	2.456 h21e
#####	10:32:28	2.427 h21e
#####	10:32:33	2.388 mA
#####	10:32:38	2.366 mA
#####	10:32:43	2.346 h21e
#####	10:32:48	2.32 mA
#####	10:32:53	2.297 h21e
#####	10:32:58	2.282 h21e

#####	10:33:03	2.26 h21e
#####	10:33:08	2.218 mA
#####	10:33:13	2.2 h21e
#####	10:33:18	2.184 h21e
#####	10:33:23	2.156 mA
#####	10:33:28	2.129 h21e
#####	10:33:33	2.105 h21e
#####	10:33:38	2.087 h21e
#####	10:33:43	2.069 mA
#####	10:33:48	2.099 h21e
#####	10:33:53	2.072 mA
#####	10:33:58	2.053 h21e
#####	10:34:03	2.036 h21e
#####	10:34:08	2.003 mA
#####	10:34:13	1.972 mA
#####	10:34:18	1.946 mA
#####	10:34:23	1.936 h21e
#####	10:34:28	1.904 mA
#####	10:34:33	1.901 h21e
#####	10:34:38	1.895 h21e
#####	10:34:43	1.873 mA
#####	10:34:48	1.848 mA
#####	10:34:53	1.836 h21e
#####	10:34:58	1.825 h21e
#####	10:35:03	1.806 mA
#####	10:35:08	1.791 mA
#####	10:35:13	1.782 h21e
#####	10:35:18	1.759 mA
#####	10:35:23	1.749 mA
#####	10:35:28	1.738 h21e
#####	10:35:33	1.726 h21e
#####	10:35:38	1.697 mA
#####	10:35:43	1.681 mA
#####	10:35:48	1.671 h21e
#####	10:35:53	1.664 mA
#####	10:35:58	1.655 mA
#####	10:36:03	1.645 h21e
#####	10:36:08	1.639 h21e
#####	10:36:13	1.62 mA
#####	10:36:18	1.61 h21e
#####	10:36:23	1.605 h21e
#####	10:36:28	1.599 mA
#####	10:36:33	1.588 mA
#####	10:36:38	1.579 mA
#####	10:36:43	1.571 h21e
#####	10:36:48	1.547 mA
#####	10:36:53	1.53 h21e
#####	10:36:58	1.524 h21e
#####	10:37:03	1.496 mA
#####	10:37:08	1.475 mA

#####	10:37:13	1.463 h21e
#####	10:37:18	1.452 h21e
#####	10:37:23	1.429 mA
#####	10:37:28	1.412 h21e
#####	10:37:33	1.404 h21e
#####	10:37:38	1.366 mA
#####	10:37:43	1.361 mA
#####	10:37:48	1.36 h21e
#####	10:37:53	1.352 h21e
#####	10:37:58	1.33 mA
#####	10:38:03	1.318 h21e
#####	10:38:08	1.321 h21e
#####	10:38:13	1.303 mA
#####	10:38:18	1.288 mA
#####	10:38:23	1.304 mA
#####	10:38:28	1.289 h21e
#####	10:38:33	1.268 mA
#####	10:38:38	1.245 mA
#####	10:38:43	1.224 h21e
#####	10:38:48	1.191 mA
#####	10:38:53	1.154 mA
#####	10:38:58	1.148 h21e
#####	10:39:03	1.138 h21e
#####	10:39:08	1.067 mA
#####	10:39:13	1.045 h21e
#####	10:39:18	1.032 h21e
#####	10:39:23	1.016 mA
#####	10:39:28	1.001 mA
#####	10:39:33	956 mA
#####	10:39:38	938 mh21e
#####	10:39:43	910 mA
#####	10:39:48	886 mA
#####	10:39:53	854 mh21e
#####	10:39:58	830 mA
#####	10:40:03	796 mA
#####	10:40:08	798 mh21e
#####	10:40:13	776 mh21e
#####	10:40:18	715 mA
#####	10:40:23	697 mA
#####	10:40:28	745 mh21e
#####	10:40:33	739 mA
#####	10:40:38	730 mA
#####	10:40:43	706 mA
#####	10:40:48	691 mh21e
#####	10:40:53	703 mA
#####	10:40:58	694 mA
#####	10:41:03	716 mh21e
#####	10:41:08	754 mA
#####	10:41:13	718 mA
#####	10:41:18	722 mA

#####	10:41:23	725 mh21e
#####	10:41:28	720 才A
#####	10:41:33	701 才A
#####	10:41:38	702 mh21e
#####	10:41:43	692 mh21e
#####	10:41:48	656 才A
#####	10:41:53	623 mh21e
#####	10:41:58	608 才A
#####	10:42:03	588 mh21e
#####	10:42:08	583 mh21e
#####	10:42:13	665 才A
#####	10:42:18	683 才A
#####	10:42:23	692 mh21e
#####	10:42:28	702 mh21e
#####	10:42:33	722 才A
#####	10:42:38	748 mh21e
#####	10:42:43	781 才A
#####	10:42:48	754 mh21e
#####	10:42:53	771 才A
#####	10:42:58	773 mh21e
#####	10:43:03	785 才A
#####	10:43:08	759 mh21e
#####	10:43:13	769 mh21e
#####	10:43:18	757 才A
#####	10:43:23	755 才A
#####	10:43:28	756 mh21e
#####	10:43:33	742 mh21e
#####	10:43:38	902 才A
#####	10:43:43	889 mh21e
#####	10:43:48	878 mh21e
#####	10:43:53	894 才A
#####	10:43:58	888 mh21e
#####	10:44:03	880 mh21e
#####	10:44:08	880 才A
#####	10:44:13	889 mh21e
#####	10:44:18	891 mh21e
#####	10:44:23	902 才A
#####	10:44:28	894 mh21e
#####	10:44:33	884 mh21e
#####	10:44:38	878 mh21e
#####	10:44:43	881 才A
#####	10:44:48	888 mh21e
#####	10:44:53	887 mh21e

Čas	Proud[mA]
10:29:03	5.573
10:29:08	5.283
10:29:13	5.120
10:29:18	4.789
10:29:23	4.615
10:29:28	4.522
10:29:33	4.334
10:29:38	4.179
10:29:43	4.085
10:29:48	4.011
10:29:53	3.850
10:29:58	3.760
10:30:03	3.698
10:30:08	3.618
10:30:13	3.520
10:30:18	3.442
10:30:23	3.416
10:30:28	3.345
10:30:33	3.278
10:30:38	3.258
10:30:43	3.171
10:30:48	3.114
10:30:53	3.071
10:30:58	3.025
10:31:03	2.967
10:31:08	2.924
10:31:13	2.904
10:31:18	2.869
10:31:23	2.814
10:31:28	2.776
10:31:33	2.758
10:31:38	2.705
10:31:43	2.669
10:31:48	2.653
10:31:53	2.612
10:31:58	2.577
10:32:03	2.543
10:32:08	2.528
10:32:13	2.487
10:32:18	2.461
10:32:23	2.456
10:32:28	2.427
10:32:33	2.388
10:32:38	2.366
10:32:43	2.346
10:32:48	2.320
10:32:53	2.297
10:32:58	2.282
10:33:03	2.260



Data zformátována na 3 desetinná místa

Data podělena 1000 (ve zdrojových datech se jedná ne o

10:33:08	2.218
10:33:13	2.200
10:33:18	2.184
10:33:23	2.156
10:33:28	2.129
10:33:33	2.105
10:33:38	2.087
10:33:43	2.069
10:33:48	2.099
10:33:53	2.072
10:33:58	2.053
10:34:03	2.036
10:34:08	2.003
10:34:13	1.972
10:34:18	1.946
10:34:23	1.936
10:34:28	1.904
10:34:33	1.901
10:34:38	1.895
10:34:43	1.873
10:34:48	1.848
10:34:53	1.836
10:34:58	1.825
10:35:03	1.806
10:35:08	1.791
10:35:13	1.782
10:35:18	1.759
10:35:23	1.749
10:35:28	1.738
10:35:33	1.726
10:35:38	1.697
10:35:43	1.681
10:35:48	1.671
10:35:53	1.664
10:35:58	1.655
10:36:03	1.645
10:36:08	1.639
10:36:13	1.620
10:36:18	1.610
10:36:23	1.605
10:36:28	1.599
10:36:33	1.588
10:36:38	1.579
10:36:43	1.571
10:36:48	1.547
10:36:53	1.530
10:36:58	1.524
10:37:03	1.496
10:37:08	1.475
10:37:13	1.463

10:37:18	1.452
10:37:23	1.429
10:37:28	1.412
10:37:33	1.404
10:37:38	1.366
10:37:43	1.361
10:37:48	1.360
10:37:53	1.352
10:37:58	1.330
10:38:03	1.318
10:38:08	1.321
10:38:13	1.303
10:38:18	1.288
10:38:23	1.304
10:38:28	1.289
10:38:33	1.268
10:38:38	1.245
10:38:43	1.224
10:38:48	1.191
10:38:53	1.154
10:38:58	1.148
10:39:03	1.138
10:39:08	1.067
10:39:13	1.045
10:39:18	1.032
10:39:23	1.016
10:39:28	1.001
10:39:33	0.956
10:39:38	0.938
10:39:43	0.910
10:39:48	0.886
10:39:53	0.854
10:39:58	0.830
10:40:03	0.796
10:40:08	0.798
10:40:13	0.776
10:40:18	0.715
10:40:23	0.697
10:40:28	0.745
10:40:33	0.739
10:40:38	0.730
10:40:43	0.706
10:40:48	0.691
10:40:53	0.703
10:40:58	0.694
10:41:03	0.716
10:41:08	0.754
10:41:13	0.718
10:41:18	0.722
10:41:23	0.725

10:41:28	0.720
10:41:33	0.701
10:41:38	0.702
10:41:43	0.692
10:41:48	0.656
10:41:53	0.623
10:41:58	0.608
10:42:03	0.588
10:42:08	0.583
10:42:13	0.665
10:42:18	0.683
10:42:23	0.692
10:42:28	0.702
10:42:33	0.722
10:42:38	0.748
10:42:43	0.781
10:42:48	0.754
10:42:53	0.771
10:42:58	0.773
10:43:03	0.785
10:43:08	0.759
10:43:13	0.769
10:43:18	0.757
10:43:23	0.755
10:43:28	0.756
10:43:33	0.742
10:43:38	0.902
10:43:43	0.889
10:43:48	0.878
10:43:53	0.894
10:43:58	0.888
10:44:03	0.880
10:44:08	0.880
10:44:13	0.889
10:44:18	0.891
10:44:23	0.902
10:44:28	0.894
10:44:33	0.884
10:44:38	0.878
10:44:43	0.881
10:44:48	0.888
10:44:53	0.887

mA ale o μ A) a zformátována na 3 desetinná místa

Čas	Proud[mA]	Průměrný proud za 5 s	Integrál za 5 s	Integrál 0,3 ml [mC]
#####	5.573	5.428	27.14	
#####	5.283	5.202	26.01	
#####	5.120	4.955	24.77	
#####	4.789	4.702	23.51	
#####	4.615	4.569	22.84	
#####	4.522	4.428	22.14	
#####	4.334	4.257	21.28	
#####	4.179	4.132	20.66	
#####	4.085	4.048	20.24	
#####	4.011	3.931	19.65	
#####	3.850	3.805	19.03	348.46
#####	3.760	3.729	18.65	
#####	3.698	3.658	18.29	
#####	3.618	3.569	17.85	
#####	3.520	3.481	17.41	
#####	3.442	3.429	17.15	
#####	3.416	3.381	16.90	
#####	3.345	3.312	16.56	
#####	3.278	3.268	16.34	
#####	3.258	3.215	16.07	
#####	3.171	3.143	15.71	
#####	3.114	3.093	15.46	
#####	3.071	3.048	15.24	
#####	3.025	2.996	14.98	
#####	2.967	2.946	14.73	
#####	2.924	2.914	14.57	
#####	2.904	2.887	14.43	
#####	2.869	2.842	14.21	
#####	2.814	2.795	13.98	
#####	2.776	2.767	13.84	
#####	2.758	2.732	13.66	
#####	2.705	2.687	13.44	347.17
#####	2.669	2.661	13.31	
#####	2.653	2.633	13.16	
#####	2.612	2.595	12.97	
#####	2.577	2.560	12.80	
#####	2.543	2.536	12.68	
#####	2.528	2.508	12.54	
#####	2.487	2.474	12.37	
#####	2.461	2.459	12.29	
#####	2.456	2.442	12.21	
#####	2.427	2.408	12.04	
#####	2.388	2.377	11.89	
#####	2.366	2.356	11.78	
#####	2.346	2.333	11.67	
#####	2.320	2.309	11.54	
#####	2.297	2.290	11.45	
#####	2.282	2.271	11.36	
#####	2.260	2.239	11.20	

#####	2.218	2.209	11.05
#####	2.200	2.192	10.96
#####	2.184	2.170	10.85
#####	2.156	2.143	10.71
#####	2.129	2.117	10.59
#####	2.105	2.096	10.48
#####	2.087	2.078	10.39
#####	2.069	2.084	10.42
#####	2.099	2.086	10.43
#####	2.072	2.063	10.31
#####	2.053	2.045	10.22
#####	2.036	2.020	10.10
#####	2.003	1.988	9.94
#####	1.972	1.959	9.80
#####	1.946	1.941	9.71
#####	1.936	1.920	9.60
#####	1.904	1.903	9.51
#####	1.901	1.898	9.49
#####	1.895	1.884	9.42
#####	1.873	1.861	9.30
#####	1.848	1.842	9.21
#####	1.836	1.831	9.15
#####	1.825	1.816	9.08
#####	1.806	1.799	8.99
#####	1.791	1.787	8.93
#####	1.782	1.771	8.85
#####	1.759	1.754	8.77
#####	1.749	1.744	8.72
#####	1.738	1.732	8.66
#####	1.726	1.712	8.56
#####	1.697	1.689	8.45
#####	1.681	1.676	8.38
#####	1.671	1.668	8.34
#####	1.664	1.660	8.30
#####	1.655	1.650	8.25
#####	1.645	1.642	8.21
#####	1.639	1.630	8.15
#####	1.620	1.615	8.08
#####	1.610	1.608	8.04
#####	1.605	1.602	8.01
#####	1.599	1.594	7.97
#####	1.588	1.584	7.92
#####	1.579	1.575	7.88
#####	1.571	1.559	7.80
#####	1.547	1.539	7.69
#####	1.530	1.527	7.64
#####	1.524	1.510	7.55
#####	1.496	1.486	7.43
#####	1.475	1.469	7.35
#####	1.463	1.458	7.29

348.77

#####	1.452	1.441	7.20
#####	1.429	1.421	7.10
#####	1.412	1.408	7.04
#####	1.404	1.385	6.93
#####	1.366	1.364	6.82
#####	1.361	1.361	6.80
#####	1.360	1.356	6.78
#####	1.352	1.341	6.71
#####	1.330	1.324	6.62
#####	1.318	1.320	6.60
#####	1.321	1.312	6.56
#####	1.303	1.296	6.48
#####	1.288	1.296	6.48
#####	1.304	1.297	6.48
#####	1.289	1.279	6.39
#####	1.268	1.257	6.28
#####	1.245	1.235	6.17
#####	1.224	1.208	6.04
#####	1.191	1.173	5.86
#####	1.154	1.151	5.76
#####	1.148	1.143	5.72
#####	1.138	1.103	5.51
#####	1.067	1.056	5.28
#####	1.045	1.039	5.19
#####	1.032	1.024	5.12
#####	1.016	1.009	5.04
#####	1.001	0.979	4.89
#####	0.956	0.947	4.74
#####	0.938	0.924	4.62
#####	0.910	0.898	4.49
#####	0.886	0.870	4.35
#####	0.854	0.842	4.21
#####	0.830	0.813	4.07
#####	0.796	0.797	3.99
#####	0.798	0.787	3.94
#####	0.776	0.746	3.73
#####	0.715	0.706	3.53
#####	0.697	0.721	3.61
#####	0.745	0.742	3.71
#####	0.739	0.735	3.67
#####	0.730	0.718	3.59
#####	0.706	0.699	3.49
#####	0.691	0.697	3.49
#####	0.703	0.699	3.49
#####	0.694	0.705	3.53
#####	0.716	0.735	3.68
#####	0.754	0.736	3.68
#####	0.718	0.720	3.60
#####	0.722	0.724	3.62
#####	0.725	0.723	3.61

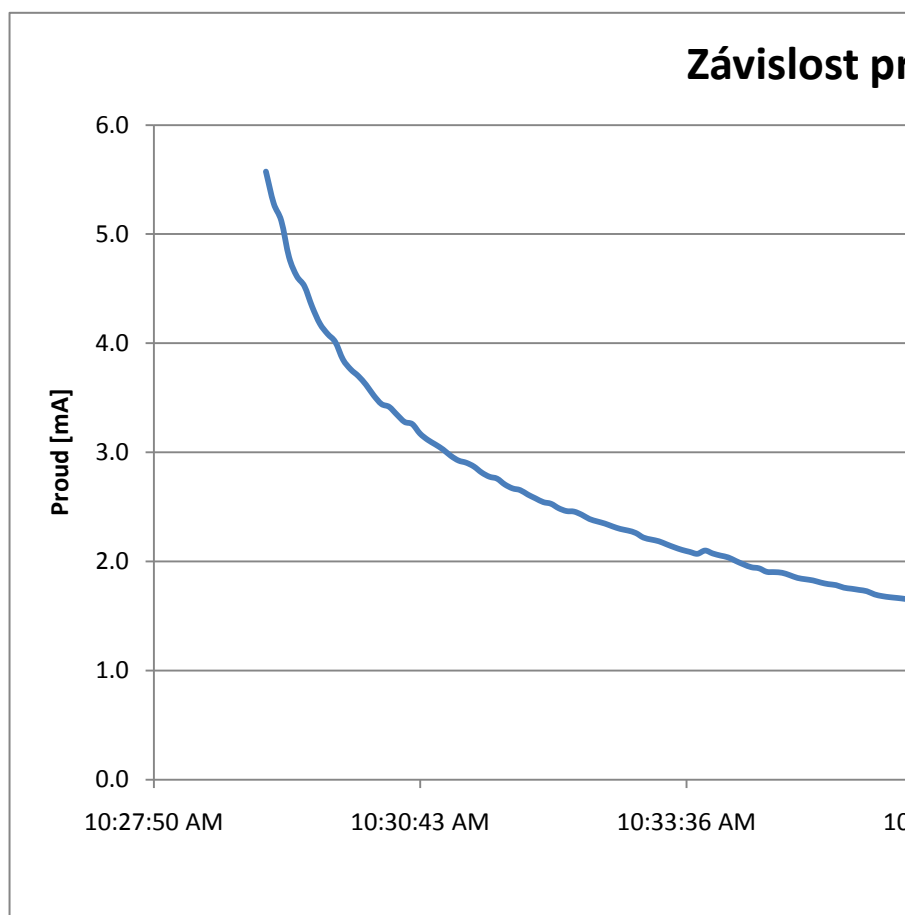
346.42

#####	0.720	0.711	3.55
#####	0.701	0.702	3.51
#####	0.702	0.697	3.49
#####	0.692	0.674	3.37
#####	0.656	0.640	3.20
#####	0.623	0.616	3.08
#####	0.608	0.598	2.99
#####	0.588	0.586	2.93
#####	0.583	0.624	3.12
#####	0.665	0.674	3.37
#####	0.683	0.688	3.44
#####	0.692	0.697	3.49
#####	0.702	0.712	3.56
#####	0.722	0.735	3.68
#####	0.748	0.765	3.82
#####	0.781	0.768	3.84
#####	0.754	0.763	3.81
#####	0.771	0.772	3.86
#####	0.773	0.779	3.90
#####	0.785	0.772	3.86
#####	0.759	0.764	3.82
#####	0.769	0.763	3.82
#####	0.757	0.756	3.78
#####	0.755	0.756	3.78
#####	0.756	0.749	3.75
#####	0.742	0.822	4.11
#####	0.902	0.896	4.48
#####	0.889	0.884	4.42
#####	0.878	0.886	4.43
#####	0.894	0.891	4.46
#####	0.888	0.884	4.42
#####	0.880	0.880	4.40
#####	0.880	0.885	4.42
#####	0.889	0.890	4.45
#####	0.891	0.897	4.48
#####	0.902	0.898	4.49
#####	0.894	0.889	4.45
#####	0.884	0.881	4.41
#####	0.878	0.880	4.40
#####	0.881	0.885	4.42
#####	0.888	0.888	4.44
#####	0.887	0.887	4.44

Časy při průchodu ryskama 0; 0,3; 0,6; 0,9 a 1,2 ml

Čas	Ryska	Integrál [mC]
10:29:53	0	348.5
10:31:38	0.3	347.2
10:34:03	0.6	348.8
10:37:23	0.9	346.4
10:43:38	1.2	

Integrál 0 - 0,3 ml



Integrál 0,3-0,6 ml

Integrál 0,6-0,9 ml

Integrál 0,9-1,2 ml

roudu na čase

