

CH-429-84V
CDF 3 TO CDF 383



VP	52.00
TIME	RMS VEL. DIZ INT
0.13	2280 2280
0.26	2590 2867
0.39	2900 3194
0.52	3210 3521
0.65	3520 3848
0.78	3830 4175
0.91	4140 4502
1.04	4450 4829
1.17	4760 5156
1.30	5070 5483
1.43	5380 5810
1.56	5690 6137
1.69	6000 6464
1.82	6310 6791
1.95	6620 7118
2.08	6930 7445
2.21	7240 7772
2.34	7550 8099
2.47	7860 8426
2.60	8170 8753
2.73	8480 9080
2.86	8790 9407
2.99	9100 9734
3.12	9410 10061
3.25	9720 10388
3.38	10030 10715
3.51	10340 11042
3.64	10650 11369
3.77	10960 11696
3.90	11270 12023
4.03	11580 12350
4.16	11890 12677
4.29	12200 13004
4.42	12510 13331
4.55	12820 13658
4.68	13130 13985
4.81	13440 14312
4.94	13750 14639
5.07	14060 14966
5.20	14370 15293
5.33	14680 15620
5.46	14990 15947
5.59	15300 16274
5.72	15610 16601
5.85	15920 16928
5.98	16230 17255
6.11	16540 17582
6.24	16850 17909
6.37	17160 18236
6.50	17470 18563
6.63	17780 18890
6.76	18090 19217
6.89	18400 19544
7.02	18710 19871
7.15	19020 20198
7.28	19330 20525
7.41	19640 20852
7.54	19950 21179
7.67	20260 21506
7.80	20570 21833
7.93	20880 22160
8.06	21190 22487
8.19	21500 22814
8.32	21810 23141
8.45	22120 23468
8.58	22430 23795
8.71	22740 24122
8.84	23050 24449
8.97	23360 24776
9.10	23670 25103
9.23	23980 25430
9.36	24290 25757
9.49	24600 26084
9.62	24910 26411
9.75	25220 26738
9.88	25530 27065
10.01	25840 27392
10.14	26150 27719
10.27	26460 28046
10.40	26770 28373
10.53	27080 28700
10.66	27390 29027
10.79	27700 29354
10.92	28010 29681
11.05	28320 30008
11.18	28630 30335
11.31	28940 30662
11.44	29250 30989
11.57	29560 31316
11.70	29870 31643
11.83	30180 31970
11.96	30490 32297
12.09	30800 32624
12.22	31110 32951
12.35	31420 33278
12.48	31730 33605
12.61	32040 33932
12.74	32350 34259
12.87	32660 34586
13.00	32970 34913
13.13	33280 35240
13.26	33590 35567
13.39	33900 35894
13.52	34210 36221
13.65	34520 36548
13.78	34830 36875
13.91	35140 37202
14.04	35450 37529
14.17	35760 37856
14.30	36070 38183
14.43	36380 38510
14.56	36690 38837
14.69	37000 39164
14.82	37310 39491
14.95	37620 39818
15.08	37930 40145
15.21	38240 40472
15.34	38550 40799
15.47	38860 41126
15.60	39170 41453
15.73	39480 41780
15.86	39790 42107
16.00	40100 42434
16.13	40410 42761
16.26	40720 43088
16.39	41030 43415
16.52	41340 43742
16.65	41650 44069
16.78	41960 44396
16.91	42270 44723
17.04	42580 45050
17.17	42890 45377
17.30	43200 45704
17.43	43510 46031
17.56	43820 46358
17.69	44130 46685
17.82	44440 47012
17.95	44750 47339
18.08	45060 47666
18.21	45370 47993
18.34	45680 48320
18.47	45990 48647
18.60	46300 48974
18.73	46610 49301
18.86	46920 49628
18.99	47230 49955
19.12	47540 50282
19.25	47850 50609
19.38	48160 50936
19.51	48470 51263
19.64	48780 51590
19.77	49090 51917
19.90	49400 52244
20.03	49710 52571
20.16	50020 52898
20.29	50330 53225
20.42	50640 53552
20.55	50950 53879
20.68	51260 54206
20.81	51570 54533
20.94	51880 54860
21.07	52190 55187
21.20	52500 55514
21.33	52810 55841
21.46	53120 56168
21.59	53430 56495
21.72	53740 56822
21.85	54050 57149
21.98	54360 57476
22.11	54670 57803
22.24	54980 58130
22.37	55290 58457
22.50	55600 58784
22.63	55910 59111
22.76	56220 59438
22.89	56530 59765
23.02	56840 60092
23.15	57150 60419
23.28	57460 60746
23.41	57770 61073
23.54	58080 61400
23.67	58390 61727
23.80	58700 62054
23.93	59010 62381
24.06	59320 62708
24.19	59630 63035
24.32	59940 63362
24.45	60250 63689
24.58	60560 64016
24.71	60870 64343
24.84	61180 64670
24.97	61490 65000
25.10	61800 65327
25.23	62110 65654
25.36	62420 65981
25.49	62730 66308
25.62	63040 66635
25.75	63350 66962
25.88	63660 67289
26.01	63970 67616
26.14	64280 67943
26.27	64590 68270
26.40	64900 68597
26.53	65210 68924
26.66	65520 69251
26.79	65830 69578
26.92	66140 69905
27.05	66450 70232
27.18	66760 70559
27.31	67070 70886
27.44	67380 71213
27.57	67690 71540
27.70	68000 71867
27.83	68310 72194
27.96	68620 72521
28.09	68930 72848
28.22	69240 73175
28.35	69550 73502
28.48	69860 73829
28.61	70170 74156
28.74	70480 74483
28.87	70790 74810
29.00	71100 75137
29.13	71410 75464
29.26	71720 75791
29.39	72030 76118
29.52	72340 76445
29.65	72650 76772
29.78	72960 77099
29.91	73270 77426
30.04	73580 77753
30.17	73890 78080
30.30	74200 78407
30.43	74510 78734
30.56	74820 79061
30.69	75130 79388
30.82	75440 79715
30.95	75750 80042
31.08	76060 80369
31.21	76370 80696
31.34	76680 81023
31.47	76990 81350
31.60	77300 81677
31.73	77610 82004
31.86	77920 82331
31.99	78230 82658
32.12	78540 82985
32.25	78850 83312
32.38	79160 83639
32.51	79470 83966
32.64	79780 84293
32.77	80090 84620
32.90	80400 84947
33.03	80710 85274
33.16	81020 85601
33.29	81330 85928
33.42	81640 86255
33.55	81950 86582
33.68	82260 86909
33.81	82570 87236
33.94	82880 87563
34.07	83190 87890
34.20	83500 88217
34.33	83810 88544
34.46	84120 88871
34.59	84430 89198
34.72	84740 89525
34.85	85050 89852
34.98	85360 90179
35.11	85670 90506
35.24	85980 90833
35.37	86290 91160
35.50	86600 91487
35.63	86910 91814
35.76	87220 92141
35.89	87530 92468
36.02	87840 92795
36.15	88150 93122
36.28	88460 93449
36.41	88770 93776
36.54	89080 94103
36.67	89390 94430
36.80	89700 94757
36.93	90010 95084
37.06	90320 95411
37.19	90630 95738
37.32	90940 96065
37.45	91250 96392
37.58	91560 96719
37.71	91870 97046
37.84	92180 97373
37.97	92490 97700
38.10	92800 98027
38.23	93110 98354
38.36	93420 98681
38.49	93730 99008
38.62	94040 99335
38.75	94350 99662
38.88	94660 99989
39.01	94970 100316
39.14	95280 100643
39.27	95590 100970
39.40	95900 101297
39.53	96210 101624
39.66	96520 101951
39.79	96830 102278
39.92	97140 102605
40.05	97450 102932
40.18	97760 103259
40.31	98070 103586
40.44	98380 103913
40.57	98690 104240
40.70	99000 104567
40.83	99310 104894
40.96	99620 105221
41.09	99930 105548
41.22	100240 105875
41.35	100550 106202
41.48	100860 106529
41.61	101170 106856
41.74	101480 107183
41.87	101790 107510
42.00	102100 107837
42.13	102410 108164
42.26	102720 108491
42.39	103030 108818
42.52	103340 109145
42.65	103650 109472
42.78	103960 109799
42.91	104270 110126
43.04	104580 110453
43.17	104890 110780
43.30	105200 111107
43.43	105510 111434
43.56	105820 111761
43.69	106130 112088
43.82	106440 112415
43.95	106750 112742
44.08	107060 113069
44.21	107370 113396
44.34	107680 113723
44.47	107990 114050
44.60	108300 114377
44.73	108610 114704
44.86	108920 115031
44.99	109230 115358
45.12	109540 115685
45.25	109850 116012
45.38	110160 116339
45.51	110470 116666
45.64	110780 116993
45.77	111090 117320
45.90	111400 117647
46.03	111710 117974
46.16	112020 118301
46.29	112330 118628
46.42	112640 118955
46.55	112950 119282
46.68	113260 119609
46.81	113570 119936
46.94	113880 120263
47.07	114190 120590
47.20	114500 120917
47.33	114810 121244
47.46	115120 121571
47.59	115430 121898
47.72	115740 122225
47.85	116050 122552
47.98	116360 122879
48.11	116670 123206
48.24	116980 123533
48.37	117290 123860
48.50	117600 124187
48.63	117910 124514
48.76	118220 124841
48.89	118530 125168
49.02	118840 125495
49.15	119150 125822
49.28	119460 126149
49.41	119770 126476
49.54	120080 126803
49.67	120390 127130
49.80	120700 127457
49.93	121010 127784
50.06	121320 128111
50.19	121630 128438
50.32	121940 128765
50.45	122250 129092
50.58	122560 129419
50.71	122870 129746
50.84	123180 130073
50.97	123490