

NVKMK:n FARO MITTAUSTULOKSET						
Nimellimita	Mittaus 1	Mittaus 2	Mittaus 3	Keskiarvo	Vaihtelun itseisarvo	Poikkeama
10,00032	10,0066	10,0023	10,0038	10,0042	0,0043	0,0039
20,00058	20,0065	20,0031	20,0084	20,0060	0,0053	0,0054
30,00055	29,9982	30,0047	30,0029	30,0019	0,0065	0,0014
40,00054	40,0064	40,0061	40,0097	40,0074	0,0036	0,0069
50,00047	49,9981	50,0030	50,0052	50,0021	0,0071	0,0016
60,00062	60,0023	60,0058	60,0075	60,0052	0,0052	0,0046
70,00060	70,0023	70,0024	70,0021	70,0023	0,0003	0,0017
80,00064	80,0096	80,0037	80,0060	80,0064	0,0059	0,0058
90,00056	90,0010	90,0021	90,0047	90,0026	0,0037	0,0020
100,00071	100,0058	100,0070	100,0064	100,0064	0,0012	0,0057
110,00062	109,9999	110,0016	109,9993	110,0003	0,0023	-0,0004
120,00075	120,0063	120,0051	120,0042	120,0052	0,0021	0,0044
130,00062	130,0039	130,0018	130,0013	130,0023	0,0026	0,0017
140,00061	140,0066	140,0082	140,0077	140,0075	0,0016	0,0069
150,00051	150,0018	150,0038	150,0041	150,0032	0,0023	0,0027
160,00059	160,0053	160,0075	160,0074	160,0067	0,0022	0,0061
170,00056	170,0030	170,0016	170,0011	170,0019	0,0019	0,0013
180,00041	180,0053	180,0059	180,0072	180,0061	0,0019	0,0057
190,00045	190,0037	189,9994	190,0006	190,0012	0,0043	0,0008
200,00035	200,0003	199,9979	200,0006	199,9996	0,0027	-0,0008
210,00036	209,9979	209,9956	209,9967	209,9967	0,0023	-0,0036
220,00024	219,9998	220,0015	220,0025	220,0013	0,0027	0,0010
230,00020	229,9955	229,9964	230,0005	229,9975	0,0050	-0,0027
240,00016	240,0030	240,0045	239,9998	240,0024	0,0047	0,0023
250,00013	249,9981	250,0003	249,9989	249,9991	0,0022	-0,0010
260,00017	260,0024	259,9996	260,0025	260,0015	0,0029	0,0013
270,00014	269,9905	269,9934	269,9949	269,9929	0,0044	-0,0072
280,00009	279,9996	280,0006	280,0015	280,0006	0,0019	0,0005
290,00004	289,9922	289,9959	289,9947	289,9943	0,0037	-0,0058
299,99999	299,9986	299,9976	299,9934	299,9965	0,0052	-0,0035
310,00004	309,9952	309,9945	309,9901	309,9933	0,0051	-0,0068
319,99987	320,0006	320,0004	320,0005	320,0005	0,0002	0,0006
329,99995	329,9914	329,9948	329,9929	329,9930	0,0034	-0,0069
339,99985	339,9954	339,9962	339,9995	339,9970	0,0041	-0,0028
349,99988	349,9875	349,9910	349,9896	349,9894	0,0035	-0,0105
359,99977	359,9943	359,9942	359,9942	359,9942	0,0001	-0,0055

369,99986	369,9890	369,9886	369,9890	369,9889	0,0004	-0,0110
379,99972	379,9911	379,9945	379,9938	379,9931	0,0034	-0,0066
389,99986	389,9931	389,9878	389,9866	389,9892	0,0065	-0,0107
399,99984	399,9918	399,9914	399,9923	399,9918	0,0009	-0,0080
409,99993	410,0005	409,9998	410,0026	410,0010	0,0028	0,0010
419,99994	420,0057	420,0067	420,0065	420,0063	0,0010	0,0064
430,00007	429,9952	429,9876	429,9882	429,9903	0,0076	-0,0097
439,99995	439,9978	440,0066	440,0058	440,0034	0,0088	0,0035
450,00000	449,9970	449,9891	449,9942	449,9934	0,0079	-0,0066
460,00001	460,0031	460,0094	460,0096	460,0074	0,0065	0,0074
470,00005	470,0026	470,0028	470,0035	470,0030	0,0009	0,0029
480,00000	480,0075	480,0094	480,0114	480,0094	0,0039	0,0094
490,00006	490,0068	490,0042	490,0023	490,0044	0,0045	0,0044
500,00005	500,0101	500,0083	500,0019	500,0068	0,0082	0,0067
510,00021	509,9939	509,9964	509,9946	509,9950	0,0025	-0,0052
520,00006	519,9969	519,9963	519,9986	519,9973	0,0023	-0,0028
530,00015	529,9922	529,9897	529,9925	529,9915	0,0028	-0,0087
540,00013	539,9966	539,9957	539,9977	539,9967	0,0020	-0,0035
550,00027	549,9921	549,9917	549,9941	549,9926	0,0024	-0,0076
560,00029	560,0008	559,9953	559,9989	559,9983	0,0055	-0,0020
570,00031	569,9913	569,9895	569,9941	569,9916	0,0046	-0,0087
580,00048	579,9997	579,9982	579,9981	579,9987	0,0016	-0,0018
590,00057	589,9973	589,9982	589,9993	589,9983	0,0020	-0,0023
600,00070	599,9957	599,9996	600,0004	599,9986	0,0047	-0,0021
610,00073	609,9953	609,9911	609,9913	609,9926	0,0042	-0,0082

