

Add Hex		0	1	2	3	4	5	6	7	8	9	A	B
		Cont Scans											
13184	3380	B0 (MSB)	B1	B2	B3								
		Freq FM A	Valor En r	RSSt		Horas[2]	Minutos[2]	Segundos[2]					
0	0	87.5	0	88									
64	40	87.6	1	102									
128	80	87.7	2	56									
192	C0	87.8	3	38									
256	100	87.9	4	32									
320	140	88	5	35									
384	180	88.1	6	68									
448	1C0	88.2	7	90									
512	200	88.3	8	58									
576	240	88.4	9	86									
640	280	88.5	10	108									
704	2C0	88.6	11	78									
768	300	88.7	12	34									
832	340	88.8	13	31									
896	380	88.9	14	35									
960	3C0	89	15	26									
1024	400	89.1	16	29									
1088	440	89.2	17	30									
1152	480	89.3	18	35									
1216	4C0	89.4	19	36									
1280	500	89.5	20	30									
1344	540	89.6	21	34									
1408	580	89.7	22	31									
1472	5C0	89.8	23	30									
1536	600	89.9	24	28									
1600	640	90	25	39									
1664	680	90.1	26	60									
1728	6C0	90.2	27	73									
1792	700	90.3	28	51									
1856	740	90.4	29	39									
1920	780	90.5	30	36									
1984	7C0	90.6	31	37									
2048	800	90.7	32	47									
2112	840	90.8	33	93									
2176	880	90.9	34	121									
2240	8C0	91	35	93									
2304	900	91.1	36	41									
2368	940	91.2	37	60									
2432	980	91.3	38	74									
2496	9C0	91.4	39	40									
2560	A00	91.5	40	38									
2624	A40	91.6	41	30									
2688	A80	91.7	42	47									
2752	AC0	91.8	43	78									
2816	B00	91.9	44	104									
2880	B40	92	45	55									

2944 B80	92.1	46	73
3008 BC0	92.2	47	91
3072 C00	92.3	48	55
3136 C40	92.4	49	40
3200 C80	92.5	50	43
3264 CC0	92.6	51	46
3328 D00	92.7	52	37
3392 D40	92.8	53	36
3456 D80	92.9	54	42
3520 DC0	93	55	81
3584 E00	93.1	56	98
3648 E40	93.2	57	62
3712 E80	93.3	58	52
3776 EC0	93.4	59	45
3840 F00	93.5	60	44
3904 F40	93.6	61	74
3968 F80	93.7	62	91
4032 FC0	93.8	63	52
4096 1000	93.9	64	42
4160 1040	94	65	53
4224 1080	94.1	66	66
4288 10C0	94.2	67	51
4352 1100	94.3	68	110
4416 1140	94.4	69	118
4480 1180	94.5	70	87
4544 11C0	94.6	71	41
4608 1200	94.7	72	40
4672 1240	94.8	73	46
4736 1280	94.9	74	47
4800 12C0	95	75	112
4864 1300	95.1	76	126
4928 1340	95.2	77	81
4992 1380	95.3	78	46
5056 13C0	95.4	79	76
5120 1400	95.5	80	106
5184 1440	95.6	81	54
5248 1480	95.7	82	41
5312 14C0	95.8	83	46
5376 1500	95.9	84	45
5440 1540	96	85	56
5504 1580	96.1	86	34
5568 15C0	96.2	87	41
5632 1600	96.3	88	65
5696 1640	96.4	89	83
5760 1680	96.5	90	47
5824 16C0	96.6	91	45
5888 1700	96.7	92	38
5952 1740	96.8	93	62
6016 1780	96.9	94	70
6080 17C0	97	95	46

6144 1800	97.1	96	42
6208 1840	97.2	97	120
6272 1880	97.3	98	126
6336 18C0	97.4	99	80
6400 1900	97.5	100	38
6464 1940	97.6	101	54
6528 1980	97.7	102	42
6592 19C0	97.8	103	36
6656 1A00	97.9	104	57
6720 1A40	98	105	114
6784 1A80	98.1	106	120
6848 1AC0	98.2	107	73
6912 1B00	98.3	108	44
6976 1B40	98.4	109	38
7040 1B80	98.5	110	28
7104 1BC0	98.6	111	32
7168 1C00	98.7	112	42
7232 1C40	98.8	113	50
7296 1C80	98.9	114	48
7360 1CC0	99	115	46
7424 1D00	99.1	116	40
7488 1D40	99.2	117	37
7552 1D80	99.3	118	98
7616 1DC0	99.4	119	98
7680 1E00	99.5	120	57
7744 1E40	99.6	121	46
7808 1E80	99.7	122	49
7872 1EC0	99.8	123	74
7936 1F00	99.9	124	96
8000 1F40	100	125	58
8064 1F80	100.1	126	29
8128 1FC0	100.2	127	67
8192 2000	100.3	128	138
8256 2040	100.4	129	128
8320 2080	100.5	130	91
8384 20C0	100.6	131	38
8448 2100	100.7	132	48
8512 2140	100.8	133	32
8576 2180	100.9	134	32
8640 21C0	101	135	47
8704 2200	101.1	136	103
8768 2240	101.2	137	114
8832 2280	101.3	138	64
8896 22C0	101.4	139	62
8960 2300	101.5	140	57
9024 2340	101.6	141	32
9088 2380	101.7	142	67
9152 23C0	101.8	143	140
9216 2400	101.9	144	135
9280 2440	102	145	96

9344 2480	102.1	146	48
9408 24C0	102.2	147	34
9472 2500	102.3	148	49
9536 2540	102.4	149	43
9600 2580	102.5	150	34
9664 25C0	102.6	151	56
9728 2600	102.7	152	110
9792 2640	102.8	153	133
9856 2680	102.9	154	85
9920 26C0	103	155	33
9984 2700	103.1	156	30
10048 2740	103.2	157	32
10112 2780	103.3	158	36
10176 27C0	103.4	159	44
10240 2800	103.5	160	46
10304 2840	103.6	161	38
10368 2880	103.7	162	40
10432 28C0	103.8	163	52
10496 2900	103.9	164	55
10560 2940	104	165	41
10624 2980	104.1	166	50
10688 29C0	104.2	167	42
10752 2A00	104.3	168	56
10816 2A40	104.4	169	85
10880 2A80	104.5	170	94
10944 2AC0	104.6	171	56
11008 2B00	104.7	172	63
11072 2B40	104.8	173	45
11136 2B80	104.9	174	37
11200 2BC0	105	175	58
11264 2C00	105.1	176	126
11328 2C40	105.2	177	130
11392 2C80	105.3	178	85
11456 2CC0	105.4	179	36
11520 2D00	105.5	180	42
11584 2D40	105.6	181	33
11648 2D80	105.7	182	30
11712 2DC0	105.8	183	38
11776 2E00	105.9	184	36
11840 2E40	106	185	38
11904 2E80	106.1	186	38
11968 2EC0	106.2	187	44
12032 2F00	106.3	188	32
12096 2F40	106.4	189	26
12160 2F80	106.5	190	41
12224 2FC0	106.6	191	98
12288 3000	106.7	192	108
12352 3040	106.8	193	73
12416 3080	106.9	194	24
12480 30C0	107	195	27

12544 3100	107.1	196	29
12608 3140	107.2	197	32
12672 3180	107.3	198	32
12736 31C0	107.4	199	39
12800 3200	107.5	200	38
12864 3240	107.6	201	42
12928 3280	107.7	202	36
12992 32C0	107.8	203	32
13056 3300	107.9	204	33
13120 3340	108	205	29

C D E F 10 11 12 13 14 15 16 17 18 19 1A 1B 1C 1D 1E 1F 20 21 22

Latitud[12]

Longitud[13]

The first part of the paper discusses the importance of the research and the need for a new approach. It then presents the methodology used in the study, followed by the results and conclusions. The final section discusses the implications of the findings and suggests areas for future research.

The research was conducted in a laboratory setting, where the participants were asked to perform a series of tasks. The results of the study show that the new approach is more effective than the traditional one. This is supported by the data collected during the experiment.

The conclusions drawn from the study are that the new approach is a significant improvement over the old one. It is more efficient and easier to use. The implications of these findings are that the new approach should be adopted in practice.

Future research should focus on testing the new approach in a real-world setting. This will help to determine its effectiveness in a more practical context. It will also be important to investigate the long-term effects of the new approach on the participants.

The first part of the paper discusses the importance of understanding the cultural context of the research. It highlights how cultural differences can influence the interpretation of data and the design of the study. The author emphasizes the need for researchers to be sensitive to these differences and to adapt their methods accordingly.

The second part of the paper focuses on the challenges of conducting research in a multicultural environment. It discusses the difficulties of finding a common ground between different cultural perspectives and the potential for bias in the research process. The author suggests that researchers should strive for transparency and honesty in their reporting of findings.

The third part of the paper explores the role of the researcher in the research process. It discusses the importance of the researcher's position and how it can influence the results of the study. The author argues that researchers should be aware of their own biases and should work to minimize their impact on the research.

The fourth part of the paper discusses the ethical considerations of research in a multicultural context. It highlights the need for researchers to obtain informed consent from participants and to ensure that the research is conducted in a way that respects the rights and dignity of all individuals.

The fifth part of the paper discusses the importance of communication in the research process. It highlights the need for researchers to communicate their findings clearly and effectively to their audience. The author suggests that researchers should use a variety of communication methods to reach their audience and should be open to feedback.

The sixth part of the paper discusses the importance of collaboration in the research process. It highlights the need for researchers to work together and to share their knowledge and resources. The author suggests that researchers should seek out opportunities for collaboration and should be open to learning from others.

The seventh part of the paper discusses the importance of reflection in the research process. It highlights the need for researchers to reflect on their own work and to evaluate their progress. The author suggests that researchers should keep a journal and should be open to self-criticism.

The eighth part of the paper discusses the importance of documentation in the research process. It highlights the need for researchers to keep accurate records of their work and to make their data and findings available to others. The author suggests that researchers should use a variety of methods to document their work and should be open to sharing their data.

The ninth part of the paper discusses the importance of dissemination in the research process. It highlights the need for researchers to share their findings with the wider community and to make their research accessible to all. The author suggests that researchers should use a variety of methods to disseminate their findings and should be open to feedback.

The tenth part of the paper discusses the importance of evaluation in the research process. It highlights the need for researchers to evaluate the impact of their research and to make adjustments as needed. The author suggests that researchers should use a variety of methods to evaluate their research and should be open to feedback.



23 24 25 26 27 28 29 2A 2B 2C 2D 2E 2F 30 31 32 33 34 35 36 37 38 39

RESERVA[31]



3A 3B 3C 3D 3E 3F









