

lefergnce math : OFF

Title: 1830-1930 MHz. Calibration

Pt#	Frequency (GHz)	Data real	Data imag
1	1.830000000	40.19	13.71
2	1.831010101	40.19	13.71
3	1.832020202	40.17	13.72
4	1.833030303	40.16	13.73
5	1.834040404	40.13	13.73
6	1.835050505	40.12	13.74
7	1.836060606	40.11	13.74
8	1.837070707	40.13	13.76
9	1.838080808	40.12	13.77
10	1.839090909	40.12	13.74
11	1.840101010	40.10	13.78
12	1.841111111	40.10	13.78
13	1.842121212	40.08	13.79
14	1.843131313	40.08	13.79
15	1.844141414	40.08	13.80
16	1.845151515	40.08	13.80
17	1.846161616	40.07	13.79
18	1.847171717	40.06	13.81
19	1.848181818	40.06	13.80
20	1.849191919	40.06	13.79
21	1.850202020	40.06	13.81
22	1.851212121	40.08	13.80
23	1.852222222	40.07	13.81
24	1.853232323	40.08	13.81
25	1.854242424	40.06	13.81
26	1.855252525	40.07	13.82
27	1.856262626	40.07	13.82
28	1.857272727	40.07	13.83
29	1.858282828	40.07	13.83
30	1.859292929	40.07	13.83
31	1.860303030	40.09	13.84
32	1.861313131	40.07	13.85
33	1.862323232	40.09	13.85
34	1.863333333	40.08	13.85
35	1.864343434	40.08	13.86
36	1.865353535	40.10	13.86
37	1.866363636	40.08	13.86
38	1.867373737	40.10	13.87
39	1.868383838	40.10	13.87
40	1.869393939	40.08	13.88
41	1.870404040	40.08	13.86
42	1.871414141	40.09	13.89
43	1.872424242	40.10	13.87
44	1.873434343	40.09	13.89
45	1.874444444	40.11	13.88
46	1.875454545	40.10	13.89
47	1.876464646	40.11	13.89
48	1.877474747	40.10	13.89
49	1.878484848	40.10	13.88
50	1.879494949	40.13	13.89
51	1.880505051	40.10	13.89
52	1.881515152	40.09	13.09
53	1.882525253	40.07	13.09
54	1.883535354	40.08	13.09
55	1.884545455	40.04	13.08
56	1.885555556	40.06	13.08
57	1.886565657	40.05	13.08
58	1.887575758	40.06	13.06
59	1.888585859	40.06	13.07
60	1.889595960	40.06	13.05

1880 MHz.
BRAIN

02-03-2002

ooc

reference math : OFF

Title: 1830-1930 MHz. Calibration

Pt#	Frequency (GHz)	Data real	Data imag
1	1.830000000	53.66	14.73
2	1.831010101	53.64	14.72
3	1.832020202	53.66	14.73
4	1.833030303	53.65	14.73
5	1.834040404	53.64	14.72
6	1.835050505	53.62	14.74
7	1.836060606	53.61	14.74
8	1.837070707	53.62	14.75
9	1.838080808	53.61	14.75
10	1.839090909	53.62	14.73
11	1.840101010	53.58	14.76
12	1.841111111	53.60	14.75
13	1.842121212	53.59	14.76
14	1.843131313	53.58	14.77
15	1.844141414	53.58	14.77
16	1.845151515	53.57	14.71
17	1.846161616	53.55	14.77
18	1.847171717	53.56	14.78
19	1.848181818	53.52	14.78
20	1.849191919	53.55	14.75
21	1.850202020	53.53	14.77
22	1.851212121	53.52	14.77
23	1.852222222	53.52	14.78
24	1.853232323	53.53	14.77
25	1.854242424	53.50	14.79
26	1.855252525	53.51	14.79
27	1.856262626	53.50	14.78
28	1.857272727	53.50	14.79
29	1.858282828	53.48	14.80
30	1.859292929	53.48	14.81
31	1.860303030	53.49	14.81
32	1.861313131	53.47	14.81
33	1.862323232	53.47	14.82
34	1.863333333	53.46	14.80
35	1.864343434	53.43	14.84
36	1.865353535	53.47	14.82
37	1.866363636	53.43	14.83
38	1.867373737	53.44	14.83
39	1.868383838	53.42	14.83
40	1.869393939	53.43	14.84
41	1.870404040	53.40	14.83
42	1.871414141	53.40	14.85
43	1.872424242	53.40	14.83
44	1.873434343	53.39	14.86
45	1.874444444	53.39	14.84
46	1.875454545	53.40	14.86
47	1.876464646	53.69	14.84
48	1.877474747	53.38	14.88
49	1.878484848	53.37	14.86
50	1.879494949	53.39	14.87
51	1.880462789	53.38	14.85
52	1.881515152	53.37	14.86
53	1.882525253	53.37	14.87
54	1.883535354	53.37	14.88
55	1.884545455	53.36	14.87
56	1.885555556	53.34	14.87
57	1.886565657	53.35	14.87
58	1.887575758	53.35	14.89
59	1.888585859	53.34	14.88
60	1.889595960	53.32	14.87

1880 MHz.
MUSCLE

02-03-2002

CEL