

Sheet1

FRCMULTIPLIER,C,30	TO,C,2
1 16	2
1 7000	4
2 1.94255938572E-3	40
2 0.00003125	41
2 437.5	4
3 14	1
3 224	2
3 0.435133302402	40
3 98000	4
3 0.007	41
3 6.35029318	16
3 6350.29318	17
5 639.99744003	6
7 9.765625E-6	5
7 0.00625	6
7 30.25	8
7 272.25	9
7 39204	10
7 25.29285264	24
7 252928.5264	25
7 2.529285264E-5	26
8 9	9
8 1296	10
8 8.3612736e-7	26
8 3.22830578512E-7	5
8 2.06610743802E-4	6
9 144	10
9 9.290304e-8	26
9 3.58700642792E-8	5
9 2.29567493114E-5	6
10 6.4516e-10	26
10 2.49097668605E-10	5
10 1.59421870218E-7	6
22 1.1363659091E-3	11
11 1.609344E18	23
11 5.21552768329E-20	59
11 5.21552768329E-14	60
11 5280	14
11 3520	61
11 264	68
12 5.02921005842	18
12 502.921005842	19
12 5029.21005842	20
12 5.50001100002	13
12 16.5000330001	14
12 198.000396001	15
12 1.62985566074E-22	59
12 1.62985566074E-16	60
12 5.02921005842E-3	39
12 3.12500625001E-3	11
12 2.75	22
12 5.02921005842E15	23

Sheet1

12	0.025	21
13	3	14
13	36	15
13	0.0009144	39
13	5.68181818182E-4	11
22	2.00000400001	13
13	9.144E14	23
13	2.96336800187E-23	59
13	2.96336800187E-17	60
13	2	61
14	12	15
14	0.0003048	39
14	3.048E14	23
14	9.87789333956E-24	59
14	9.87789333956E-18	60
15	0.0000254	39
15	1.57828282828E-5	11
22	72.0001440003	15
15	2.54E13	23
15	8.23157778297E-25	59
15	8.23157778297E-19	60
16	1000	17
16	2.20462262185	1
16	35.2739619496	2
16	6.85217658568E-2	40
16	1.10231131092E-3	41
16	15432.3583529	4
17	2.20462262185E-3	1
17	3.52739619496E-2	2
17	6.85217658568E-5	40
17	1.10231131092E-6	41
17	15.4323583529	4
18	100	19
18	1000	20
18	1.09361329834	13
18	3.28083989501	14
18	39.3700787402	15
18	0.001	39
11	1609.344	18
22	1.82880365761	18
18	1.0E15	23
18	3.24077865471E-23	59
18	3.24077865471E-17	60
19	10	20
19	1.09361329834E-2	13
19	3.28083989501E-2	14
15	2.54	19
19	0.00001	39
19	6.21371192237E-6	11
22	182.880365761	19
19	1.0E13	23
19	3.24077865471E-25	59
19	3.24077865471E-19	60

Sheet1

20	1.09361329834E-3	13
20	3.28083989501E-3	14
20	3.93700787402E-2	15
20	0.000001	39
20	6.21371192237E-7	11
22	1828.80365761	20
20	1.0E12	23
20	3.24077865471E-26	59
20	3.24077865471E-20	60
21	201.167597664	18
21	20116.7597664	19
21	201167.597664	20
21	219.99956	13
21	659.99868	14
21	7919.98416	15
21	0.201167597664	39
21	0.12499975	11
21	109.99978	22
21	2.01167597664E17	23
21	6.51939656529E-15	60
21	6.51939656529E-21	59
21	439.99912	61
21	32.999934	68
22	6.00001200002	14
22	1.82880365761E15	23
22	5.92674785723E-23	59
22	5.92674785723E-17	60
22	4.00000800003	61
23	3.24077865471E-38	59
23	3.24077865471E-32	60
24	10000	25
24	1.1959900463	8
24	10.7639104167	9
24	1550.00310001	10
24	0.000001	26
24	3.86102158542E-7	5
24	2.47104393047E-4	6
25	1.1959900463E-4	8
25	1.07639104167E-3	9
25	0.155000310001	10
25	0.0000000001	26
25	3.86102158542E-11	5
25	2.47104393047E-8	6
26	0.386102158542	5
26	247.104393047	6
27	0.264172052358	28
27	1.05668820943	29
27	2.11337641887	30
27	1000	48
27	33.8140227018	49
27	67.6280454037	50
27	202.884136211	51
27	4.22675283773	64

Sheet1

28	4	29
28	8	30
28	3785.411784	48
28	128	49
28	256	50
28	768	51
28	32	47
28	16	64
29	2	30
29	946.352946	48
29	32	49
29	64	50
29	192	51
29	4	64
30	473.176473	48
30	16	49
30	32	50
30	96	51
30	2	64
31	365.242198781	32
31	8765.81277075	33
31	525948.766245	34
31	31556925.9747	35
31	52.1774569687	63
32	24	33
32	1440	34
32	86400	35
33	60	34
33	3600	35
34	60	35
39	0.621371192237	11
22	1.82880365761	39
39	1.0E18	23
39	3.24077865471E-20	59
39	3.24077865471E-14	60
40	32.1740485564	1
40	225218.339895	4
41	62.1619003431	40
41	2000	1
41	14000000	4
41	9.0718474	65
42	1000000	43
42	1.30795061931	44
42	35.3146667215	45
42	61023.7440947	46
42	1000	27
42	264.172052358	28
42	1056.68820943	29
42	2113.37641887	30
42	33814.0227018	49
42	67628.0454037	50
42	202884.136211	51
42	1000000	48

Sheet1

42	4226.75283773	64
43	1.30795061931E-6	44
43	3.53146667215E-5	45
43	6.10237440947E-2	46
43	0.001	27
43	2.64172052358E-4	28
43	1.05668820943E-3	29
43	2.11337641887E-3	30
43	6.76280454037E-2	50
43	3.38140227018E-2	49
43	0.202884136211	51
43	1	48
43	4.22675283773E-3	64
44	27	45
44	46656	46
44	764.554857984	27
44	201.974025974	28
44	807.896103896	29
44	1615.79220779	30
44	764554.857984	48
44	51705.3506494	50
44	155116.051948	51
44	3231.58441558	64
45	1728	46
45	28.316846592	27
45	7.48051948052	28
45	29.9220779221	29
45	59.8441558442	30
45	28316.846592	48
45	957.506493507	49
45	1915.01298701	50
45	5745.03896104	51
45	119.688311688	64
46	0.016387064	27
46	0.004329004329	28
46	0.034632034632	30
46	0.017316017316	29
46	16.387064	48
46	0.554112554113	49
46	1.10822510823	50
46	3.32467532468	51
46	6.92640692641E-2	64
47	4	49
47	0.25	30
47	8	50
47	24	51
47	0.125	29
47	118.29411825	48
47	7.21875	46
47	4.17751736112E-3	45
47	1.54722865226E-4	44
47	118.29411825	43
47	1.1829411825E-4	42

Sheet1

47	0.11829411825	27
48	3.38140227018E-2	49
48	6.76280454037E-2	50
48	0.202884136211	51
49	2	50
49	6	51
49	3.86807163066E-5	44
50	3	51
52	100	53
52	3.28083989501	54
52	3.6	55
52	2.23693629205	56
52	1.94384449244	57
52	3.33564095198E-9	58
53	3.28083989501E-2	54
53	0.036	55
53	2.23693629205E-2	56
53	1.94384449244E-2	57
53	3.33564095198E-11	58
54	1.09728	55
54	0.681818181818	56
54	0.592483801296	57
54	1.01670336216E-9	58
55	0.621371192237	56
55	0.539956803456	57
55	9.26566931106E-10	58
56	0.868976241901	57
56	1.49116493117E-9	58
57	1.71600195641E-9	58
59	1000000	60
61	0.4572	18
61	45.72	19
61	457.2	20
61	1.5	14
61	18	15
61	0.0004572	39
61	4.572E14	23
61	1.48168400093E-23	59
61	1.48168400093E-17	60
61	9.09089090907E-2	12
63	7	32
63	168	33
63	10080	34
63	604800	35
64	8	49
64	16	50
64	48	51
64	236.5882365	48
64	2	47
65	267.922903577	1
65	3527.39619496	2
65	19.1373502555	3
65	1543235.83529	4

Sheet1

65	100	16
65	100000	17
65	6.85217658568	40
66	238.4809424	27
66	63	28
66	252	29
66	504	30
66	0.2384809424	42
66	238480.9424	43
66	0.311921296296	44
66	8.421875	45
66	14553	46
66	2016	47
66	238480.9424	48
66	8064	49
66	16128	50
66	48384	51
66	1008	64
67	3.86102158542E-3	5
67	2.47104393046	6
67	395.368610347	7
67	11959.900463	8
67	107639.104167	9
67	15500031	10
67	10000	24
67	100000000	25
67	0.01	26
68	1.21211878788	12
68	6.66666666667	13
68	20	14
68	240	15
68	6.096	18
68	609.6	19
68	6096	20
22	0.300000596721	68
68	6.096E15	23
68	0.006096	39
68	1.97557866791E-22	59
68	1.97557866791E-16	60
68	13.3333333333	61
69	3	11
69	959.99808	12
69	5280	13
69	15840	14
69	190080	15
69	4828.032	18
69	482803.2	19
69	4828032	20
69	24	21
69	2640	22
69	4.828032E18	23
69	4.828032	39
69	1.56465830499E-19	59

Sheet1

69	1.56465830499E-13	60
69	10560	61
69	792	68