

測定日 : 2015年10月 1日 (校正: 2015年10月 1日)

気温 26°C / 湿度 62% / 気圧 100hPa

KEC法(電界) 100kHz~1GHz: Radia Shield Fabric 20150918

# Freq[MHz]	シールド効果(dB)	シールド効果(%)	遮蔽率(%)
0.1	33.5792	2.09430534	97.90569466
0.1	33.7312	2.057974551	97.94202545
0.1147	35.925	1.598637514	98.40136249
0.1277	37.3625	1.354799414	98.64520059
0.1407	38.6938	1.162277953	98.83772205
0.15	39.7417	1.030184473	98.96981553
0.1641	40.9583	0.895540023	99.10445998
0.1771	42.1646	0.779417226	99.22058277
0.1901	43.3167	0.682597982	99.31740202
0.2	43.9146	0.637191538	99.36280846
0.2135	44.3875	0.603427363	99.39657264
0.2265	45.4542	0.533691149	99.46630885
0.2395	46.2354	0.487786751	99.51221325
0.2525	47.0604	0.443588215	99.55641178
0.2655	46.7854	0.457857149	99.54214285
0.2785	48.1333	0.39204417	99.60795583
0.2915	48.7167	0.36657682	99.63342318
0.3	48.0479	0.395917775	99.60408223
0.3136	49.6146	0.330574995	99.66942501
0.3266	50.9062	0.284898393	99.71510161
0.3396	50.3292	0.30446684	99.69553316
0.3526	50.6083	0.294839048	99.70516095
0.3656	51.1875	0.275819521	99.72418048
0.3786	51.2229	0.274697685	99.72530231
0.3916	51.3438	0.270900621	99.72909938
0.4046	51.9542	0.252516639	99.74748336
0.4176	52.5729	0.235155424	99.76484458
0.4306	52.7437	0.230576477	99.76942352
0.4436	52.9604	0.224895104	99.7751049
0.4566	53.1146	0.220937787	99.77906221
0.4696	53.3917	0.214000604	99.7859994
0.4826	54.1271	0.196627836	99.80337216
0.4956	54.4646	0.189134171	99.81086583
0.5	54.3333	0.192014931	99.80798507
0.5138	53.8604	0.202758934	99.79724107
0.5268	54.3563	0.191507153	99.80849285
0.5398	55.3479	0.170846073	99.82915393

0.5528	54.6146	0.185895981	99.81410402
0.5658	54.5958	0.186298775	99.81370122
0.5788	56.0104	0.158299667	99.84170033
0.5918	56.0208	0.158110241	99.84188976
0.6048	55.2542	0.17269907	99.82730093
0.6178	55.9271	0.159825106	99.84017489
0.6308	56.4	0.151356125	99.84864388
0.6438	56.8271	0.144093702	99.8559063
0.6568	56.8	0.144543977	99.85545602
0.6698	56.9979	0.14128791	99.85871209
0.6828	56.9937	0.141356245	99.85864376
0.6958	57.3417	0.135804762	99.86419524
0.7088	57.5021	0.133319906	99.86668009
0.7218	58.1417	0.123855415	99.87614458
0.7348	57.8354	0.128300988	99.87169901
0.7478	58.2417	0.122437654	99.87756235
0.75	58.5312	0.118424075	99.88157593
0.7634	58.3292	0.121210432	99.87878957
0.7764	57.9563	0.126527521	99.87347248
0.7894	58.7688	0.115228524	99.88477148
0.8024	58.3458	0.120979003	99.879021
0.8154	58.3042	0.121559806	99.87844019
0.8284	58.2	0.123026877	99.87697312
0.8414	58.5229	0.118537292	99.88146271
0.8544	59.1854	0.10983228	99.89016772
0.8674	59.8375	0.10188846	99.89811154
0.8804	59.1521	0.110254164	99.88974584
0.8934	59.8708	0.101498588	99.89850141
0.9064	59.8167	0.102132744	99.89786726
0.9194	59.1292	0.110545228	99.88945477
0.9324	59.3542	0.107718426	99.89228157
0.9454	59.975	0.100288238	99.89971176
0.9584	60.0542	0.099377942	99.90062206
0.9714	59.9521	0.100552993	99.89944701
0.9844	59.9958	0.100048366	99.89995163
1	60.2188	0.097512435	99.90248757
1.078	61.0958	0.0881475	99.9118525
1.20571	61.5729	0.083436293	99.91656371
1.33429	62.9167	0.071476783	99.92852322
1.46286	64.5	0.059566214	99.94043379
1.5	64.4625	0.059823938	99.94017606

1.63	64.7896	0.057612935	99.94238707
1.75857	64.9271	0.056708087	99.94329191
1.88714	65.9396	0.050468454	99.94953155
2	66.525	0.047179138	99.95282086
2.13143	67.4083	0.042617209	99.95738279
2.26	68.1854	0.038969964	99.96103004
2.38857	68.3229	0.038357916	99.96164208
2.51714	68.4854	0.037646968	99.96235303
2.64571	68.0354	0.039648796	99.9603512
2.77429	69.2333	0.034541007	99.96545899
2.90286	69.4437	0.033714366	99.96628563
3	69.6896	0.032773287	99.96722671
3.13429	70.3542	0.030359177	99.96964082
3.26286	70.4875	0.02989682	99.97010318
3.39143	70.6208	0.029441505	99.9705585
3.52	70.7854	0.028888833	99.97111117
3.64857	70.8917	0.028537439	99.97146256
3.77714	71.3458	0.027083825	99.97291617
3.90571	71.8521	0.025550241	99.97444976
4.03429	72.4917	0.023736408	99.97626359
4.16286	72.5167	0.023668187	99.97633181
4.29143	72.4625	0.023816339	99.97618366
4.42	72.6312	0.023358234	99.97664177
4.54857	72.9208	0.022592277	99.97740772
4.67714	72.8875	0.022679057	99.97732094
4.80571	73.2167	0.021835593	99.97816441
4.93429	73.7979	0.020422316	99.97957768
5	74.05	0.019838097	99.9801619
5.14	73.5771	0.020948117	99.97905188
5.26857	73.1437	0.022019883	99.97798012
5.39714	73.625	0.020832913	99.97916709
5.52571	74.5458	0.018737429	99.98126257
5.65429	74.5729	0.018679059	99.98132094
5.78286	75.2208	0.017336443	99.98266356
5.91143	74.9833	0.017817017	99.98218298
6.04	75.2125	0.017353017	99.98264698
6.16857	75.1375	0.017503504	99.9824965
6.29714	74.6042	0.01861187	99.98138813
6.42571	75.3667	0.017047669	99.98295233
6.55429	75.4458	0.016893125	99.98310687
6.68286	75.4708	0.016844573	99.98315543

6.81143	75.8313	0.016159763	99.98384024
6.94	75.6167	0.016563992	99.98343601
7.06857	75.5646	0.016663645	99.98333636
7.19714	75.5729	0.016647729	99.98335227
7.32571	76.4833	0.014991152	99.98500885
7.45429	77.025	0.014084778	99.98591522
7.5	76.7146	0.014597215	99.98540279
7.63429	76.7313	0.014569176	99.98543082
7.76286	76.3542	0.015215632	99.98478437
7.89143	77.0021	0.014121961	99.98587804
8.02	76.9167	0.014261493	99.98573851
8.14857	76.2937	0.015321984	99.98467802
8.27714	76.2646	0.015373403	99.9846266
8.40571	76.5563	0.014865688	99.98513431
8.53429	77.0146	0.014101652	99.98589835
8.66286	76.4792	0.01499823	99.98500177
8.79143	76.3312	0.015255976	99.98474402
8.92	76.5604	0.014858672	99.98514133
9.04857	76.6583	0.014692138	99.98530786
9.17714	76.3229	0.015270561	99.98472944
9.30571	77.0917	0.013977033	99.98602297
9.43429	77.8937	0.012744271	99.98725573
9.56286	76.9292	0.014240984	99.98575902
9.69143	77.1104	0.013946974	99.98605303
9.82	78.1167	0.012421241	99.98757876
9.96914	77.4167	0.013463718	99.98653628
10	77.3292	0.013600034	99.98639997
10.78	76.9667	0.014179633	99.98582037
12.0571	76.95	0.014206922	99.98579308
13.3429	76.3937	0.015146595	99.98485341
14.6286	75.7542	0.016303844	99.98369616
15	75.6979	0.016409865	99.98359014
16.3	74.6854	0.018438687	99.98156131
17.5857	74.2229	0.019447107	99.98055289
18.8714	73.8812	0.020227397	99.9797726
20	73.3354	0.021539221	99.97846078
21.3143	72.6562	0.0232911	99.9767089
22.6	72.1354	0.024730335	99.97526966
23.8857	71.7792	0.025765585	99.97423442
25.1714	71.0625	0.027981758	99.97201824
26.4571	70.5271	0.029760827	99.97023917

27.7429	70.1625	0.031036662	99.96896334
29.0286	69.7979	0.03236719	99.96763281
30	69.5479	0.033312329	99.96668767
31.3429	69.0208	0.035396474	99.96460353
32.6286	68.6917	0.036763343	99.96323666
33.9143	68.3563	0.038210701	99.9617893
35.2	68.0458	0.039601351	99.96039865
36.4857	67.6708	0.041348523	99.95865148
37.7714	67.3771	0.042770566	99.95722943
39.0571	67.0417	0.044454425	99.95554557
40.3429	66.8396	0.045500901	99.9544991
41.6286	66.6167	0.046683671	99.95331633
42.9143	66.3438	0.0481737	99.9518263
44.2	66.0688	0.049723306	99.95027669
45.4857	65.7979	0.051298539	99.94870146
46.7714	65.5167	0.052986472	99.94701353
48.0571	65.2979	0.054338169	99.94566183
49.3429	65.0875	0.055670484	99.94432952
50	64.9	0.056885293	99.94311471
51.4	64.6375	0.058630689	99.94136931
52.6857	64.4125	0.060169306	99.93983069
53.9714	64.2583	0.061247025	99.93875297
55.2571	64.025	0.062914391	99.93708561
56.5429	63.8063	0.06451861	99.93548139
57.8286	63.6146	0.065958383	99.93404162
59.1143	63.4104	0.067527396	99.9324726
60.4	63.1938	0.069232498	99.9307675
61.6857	63.0125	0.07069277	99.92930723
62.9714	62.825	0.072235386	99.92776461
64.2571	62.5979	0.074148949	99.92585105
65.5429	62.4437	0.075477064	99.92452294
66.8286	62.2708	0.076994553	99.92300545
68.1143	62.125	0.078297879	99.92170212
69.4	61.9458	0.079930034	99.92006997
70.6857	61.8604	0.080719786	99.91928021
71.9714	61.675	0.082461266	99.91753873
73.2571	61.5479	0.083676788	99.91632321
74.5429	61.3792	0.085317869	99.91468213
75	61.3396	0.085707731	99.91429227
76.3429	61.2063	0.08703321	99.91296679
77.6286	61.1021	0.088083589	99.91191641

78.9143	61.0125	0.088996925	99.91100308
80.2	60.8604	0.090569089	99.90943091
81.4857	60.7312	0.091926347	99.90807365
82.7714	60.6229	0.093079705	99.90692029
84.0571	60.5063	0.094337638	99.90566236
85.3429	60.3938	0.09556745	99.90443255
86.6286	60.2437	0.097233294	99.90276671
87.9143	60.1458	0.098335425	99.90166457
89.2	60.025	0.099712591	99.90028741
90.4857	59.9062	0.101085765	99.89891424
91.7714	59.7979	0.102354043	99.89764596
93.0571	59.6833	0.103713431	99.89628657
94.3429	59.5667	0.105115074	99.89488493
95.6286	59.5021	0.105899766	99.89410023
96.9143	59.3604	0.107641564	99.89235844
98.2	59.2062	0.109569581	99.89043042
99.5486	59.05	0.111557815	99.88844218
100	58.9625	0.112687307	99.88731269
104.571	58.5479	0.118196604	99.8818034
110.286	58.1021	0.124421376	99.87557862
116	57.65	0.131069004	99.868931
121.714	57.2146	0.137806594	99.86219341
127.429	56.8354	0.143956076	99.85604392
133.143	56.4188	0.151028879	99.84897112
138.857	56.0417	0.157730253	99.84226975
144.571	55.7437	0.163235645	99.83676435
150	55.4875	0.168122175	99.83187782
156	55.1667	0.1744476	99.8255524
161.714	54.8708	0.180492849	99.81950715
167.429	54.6042	0.186118696	99.8138813
173.143	54.3229	0.192244976	99.80775502
178.857	54.0437	0.198524906	99.80147509
184.571	53.7229	0.205994204	99.7940058
190.286	53.4208	0.213284846	99.78671515
196	53.2125	0.218461545	99.78153846
200	53.0312	0.2230694	99.7769306
206.286	52.8229	0.228483583	99.77151642
212	52.6521	0.233020967	99.76697903
217.714	52.4375	0.238849865	99.76115014
223.429	52.2729	0.243419295	99.75658071
229.143	52.1042	0.248193269	99.75180673

234.857	51.8833	0.254586283	99.74541372
240.571	51.6521	0.261453825	99.73854617
246.286	51.3792	0.269798791	99.73020121
252	51.0958	0.27874687	99.72125313
257.714	50.9292	0.284144988	99.71585501
263.429	50.7125	0.291323152	99.70867685
269.143	50.5292	0.297536329	99.70246367
274.857	50.4208	0.301272853	99.69872715
280.571	50.3812	0.302649527	99.69735047
286.286	50.3521	0.303665183	99.69633482
292	50.2542	0.307107201	99.6928928
297.714	50.1917	0.309324985	99.69067502
300	50.1667	0.310216576	99.68978342
305.714	50.0333	0.315017732	99.68498227
311.429	49.8104	0.323206436	99.67679356
317.143	49.5438	0.333280574	99.66671943
322.857	49.3146	0.342192117	99.65780788
328.571	49.0875	0.35125701	99.64874299
334.286	48.925	0.35789036	99.64210964
340	48.8292	0.361859518	99.63814048
345.714	48.7938	0.363337313	99.63666269
351.429	48.8208	0.362209636	99.63779036
357.143	48.8083	0.362731273	99.63726873
362.857	48.7542	0.364997593	99.63500241
368.571	48.7312	0.365965377	99.63403462
374.286	48.6417	0.369755804	99.6302442
380	48.5333	0.374399276	99.62560072
385.714	48.3417	0.382749824	99.61725018
391.429	48.1042	0.393359823	99.60664018
397.143	47.8958	0.402911812	99.59708819
402.857	47.7521	0.40963306	99.59036694
408.571	47.7062	0.411803468	99.58819653
414.286	47.7188	0.411206527	99.58879347
420	47.7792	0.408356996	99.591643
425.714	47.8542	0.404846137	99.59515386
431.429	47.9104	0.402235132	99.59776487
437.143	47.9417	0.400788268	99.59921173
442.857	47.8729	0.403975475	99.59602453
448.571	47.7125	0.41150489	99.58849511
454.286	47.55	0.419275997	99.580724
460	47.2729	0.43286752	99.56713248

465.714	47.0396	0.444651744	99.55534826
471.429	46.9208	0.450775185	99.54922482
477.143	46.8167	0.456210209	99.54378979
482.857	46.8292	0.455554142	99.54444586
488.571	46.9979	0.446791601	99.5532084
494.286	47.1229	0.440407798	99.5595922
500	47.2208	0.435471763	99.56452824
507.071	47.2625	0.433386122	99.56661388
514.929	47.1458	0.43924821	99.56075179
522.786	46.7979	0.457198714	99.54280129
530.643	46.35	0.481393254	99.51860675
538.5	46.0438	0.498666278	99.50133372
546.357	45.9167	0.506016875	99.49398313
554.214	46.0708	0.497118585	99.50288141
562.071	46.3604	0.480817205	99.51918279
569.929	46.5042	0.472922525	99.52707747
577.786	46.5167	0.472242425	99.52775758
585.643	46.3687	0.480357969	99.51964203
593.5	46.0229	0.499867614	99.50013239
601.357	45.5833	0.525817456	99.47418254
609.214	45.3062	0.542862697	99.4571373
617.071	45.2833	0.544295821	99.45570418
624.929	45.4396	0.534588978	99.46541102
632.786	45.7188	0.517678347	99.48232165
640.643	45.9	0.506990708	99.49300929
648.5	45.8521	0.509794329	99.49020567
656.357	45.5438	0.528214112	99.47178589
664.214	45.1688	0.551518392	99.44848161
672.071	44.7708	0.577377692	99.42262231
679.929	44.5646	0.591248429	99.40875157
687.786	44.6583	0.58490455	99.41509545
695.643	44.975	0.563962205	99.43603779
703.5	45.2792	0.544552806	99.45544719
711.357	45.4021	0.536901973	99.46309803
719.214	45.2958	0.54351308	99.45648692
727.071	44.8312	0.573376646	99.42662335
734.929	44.3	0.609536897	99.3904631
742.786	43.8208	0.644109938	99.35589006
750	43.6792	0.654696471	99.34530353
758.5	43.8375	0.642872724	99.35712728
766.357	44.1604	0.619412549	99.38058745

774.214	44.4917	0.596231614	99.40376839
782.071	44.6292	0.58686742	99.41313258
789.929	44.475	0.597379067	99.40262093
797.786	44.0583	0.626736517	99.37326348
805.643	43.5729	0.662758032	99.33724197
813.5	43.2396	0.688684011	99.31131599
821.357	43.1708	0.694160664	99.30583934
829.214	43.3917	0.676729331	99.32327067
837.071	43.7625	0.648447768	99.35155223
844.929	44.0229	0.629296042	99.37070396
852.786	44.1063	0.623282596	99.3767174
860.643	43.8979	0.638417819	99.36158218
868.5	43.4896	0.669144635	99.33085537
876.357	43.1104	0.699004546	99.30099545
884.214	42.8875	0.717174765	99.28282523
892.071	42.9792	0.709643126	99.29035687
899.929	43.2646	0.686704669	99.31329533
907.786	43.6021	0.660533731	99.33946627
915.643	43.8208	0.644109938	99.35589006
923.5	43.8208	0.644109938	99.35589006
931.357	43.5542	0.664186433	99.33581357
939.214	43.1208	0.698168097	99.3018319
947.071	42.7146	0.731593772	99.26840623
954.929	42.6313	0.738643703	99.2613563
962.786	42.7896	0.725303879	99.27469612
970.643	43.1229	0.697999321	99.30200068
978.5	43.4417	0.672844954	99.32715505
986.357	43.6292	0.658476075	99.34152392
994.214	43.6021	0.660533731	99.33946627
1000	43.3896	0.676892964	99.32310704
		平均值	99.74118942