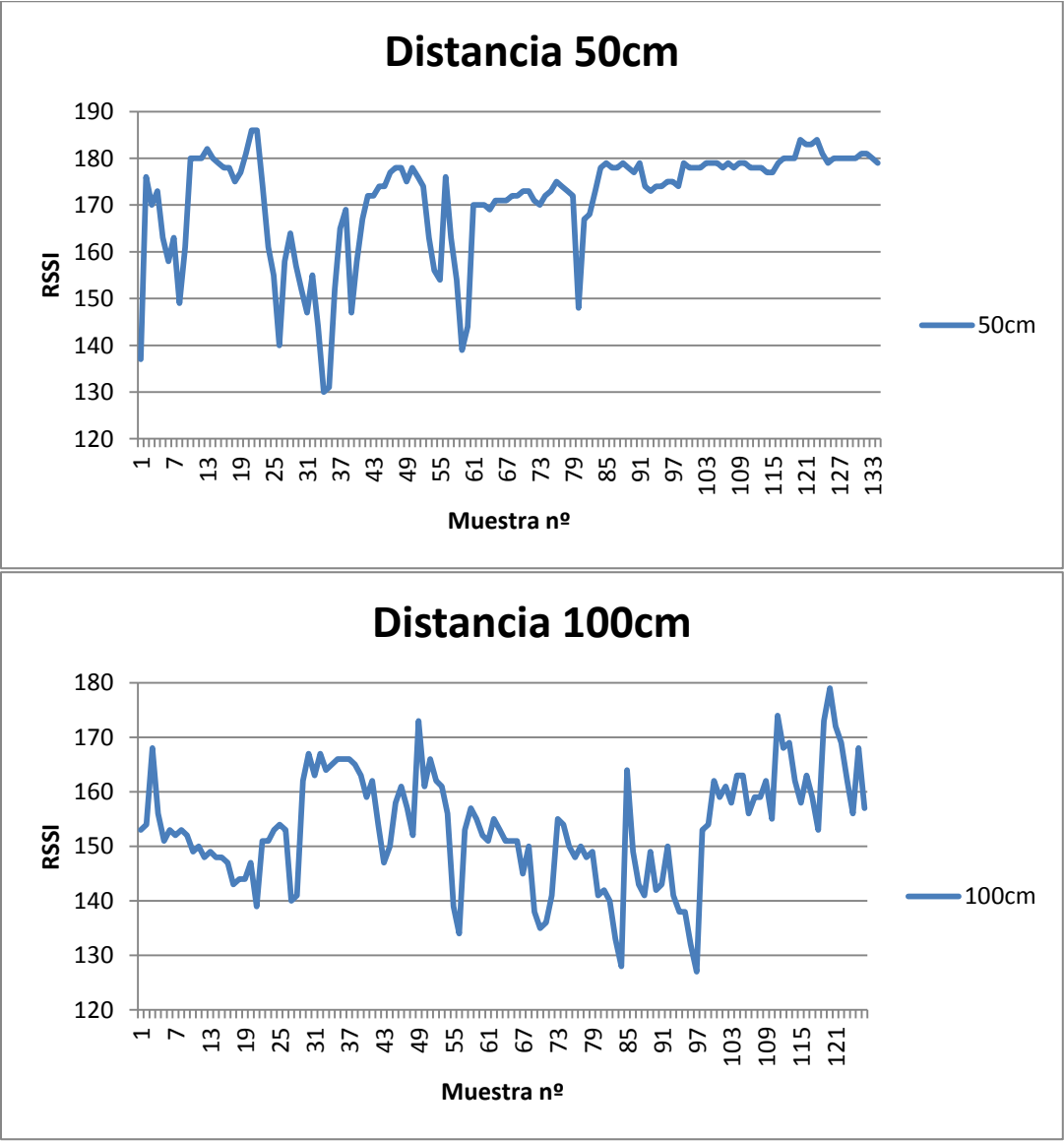


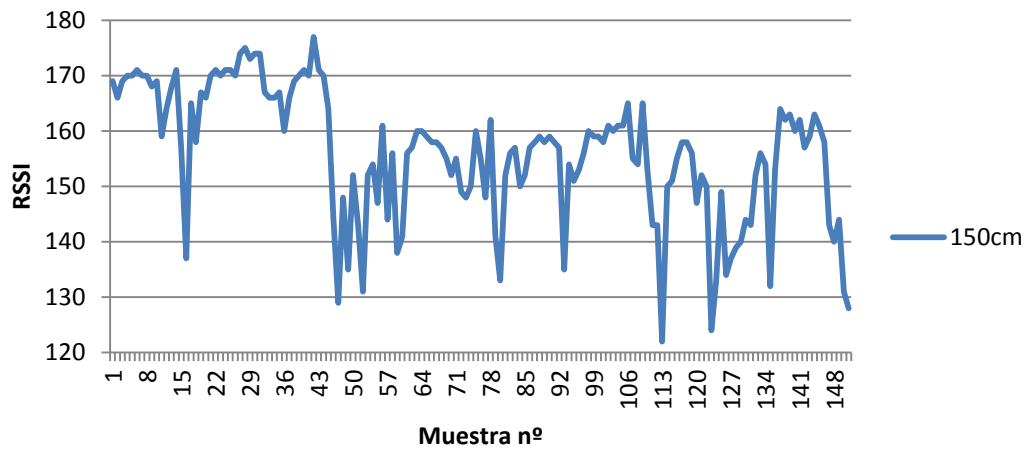
ANEXO IV: ESCENARIO C

Curvas RSSI vs. Distancia en cm para Lector A.....	2
Coordenadas primer posicionamiento en movimiento	8
Coordenadas segundo posicionamiento en movimiento	12
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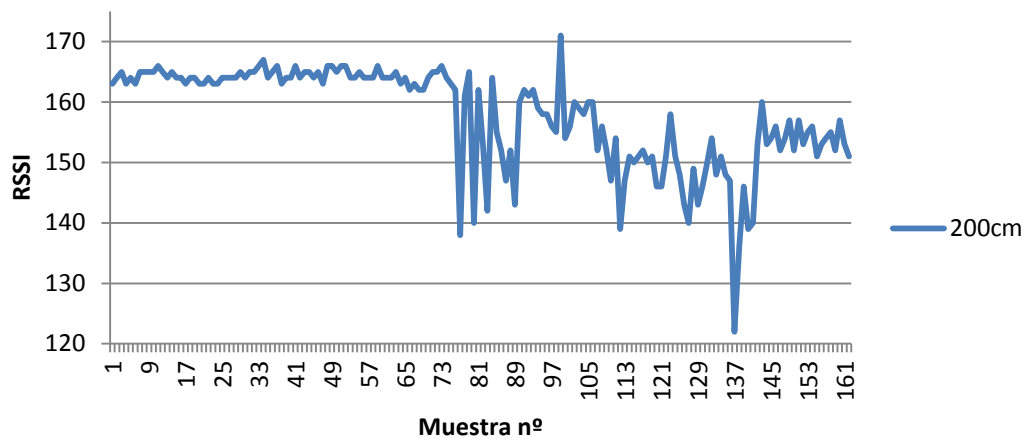
Curvas RSSI vs. Distancia en cm para Lector A



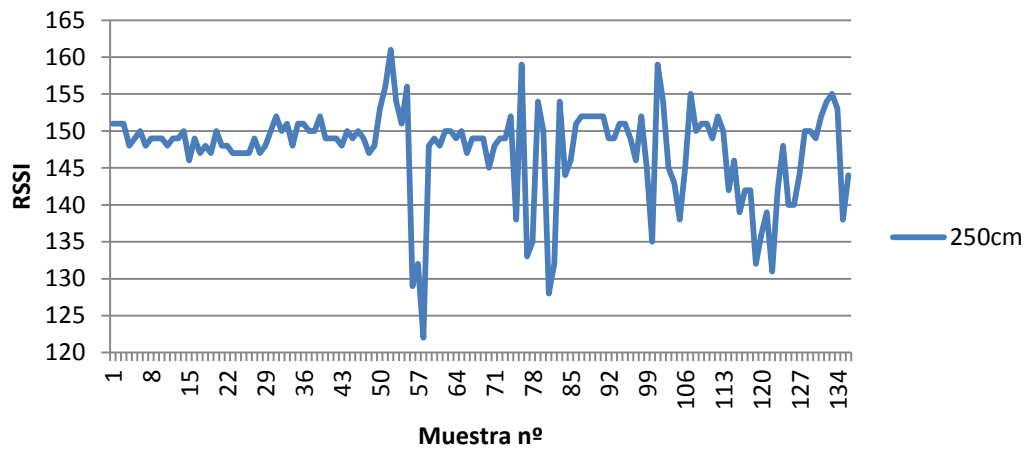
Distancia 150cm



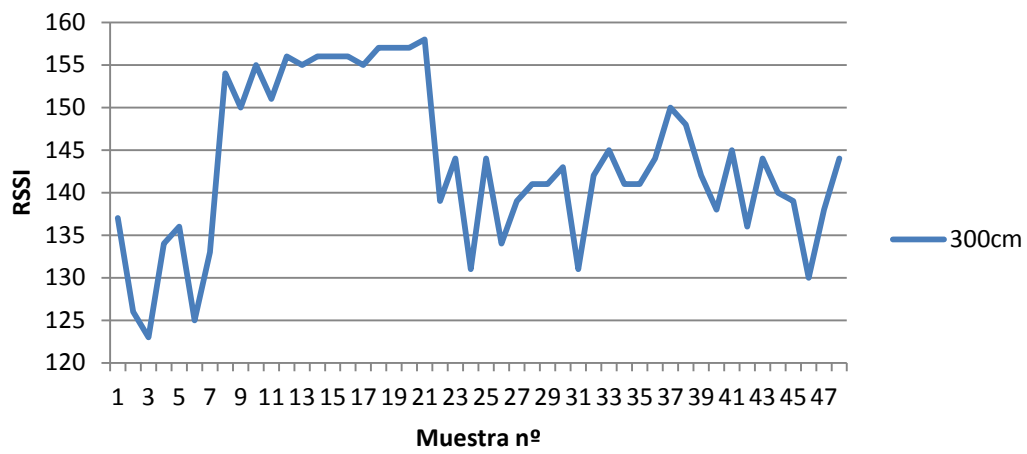
Distancia 200cm

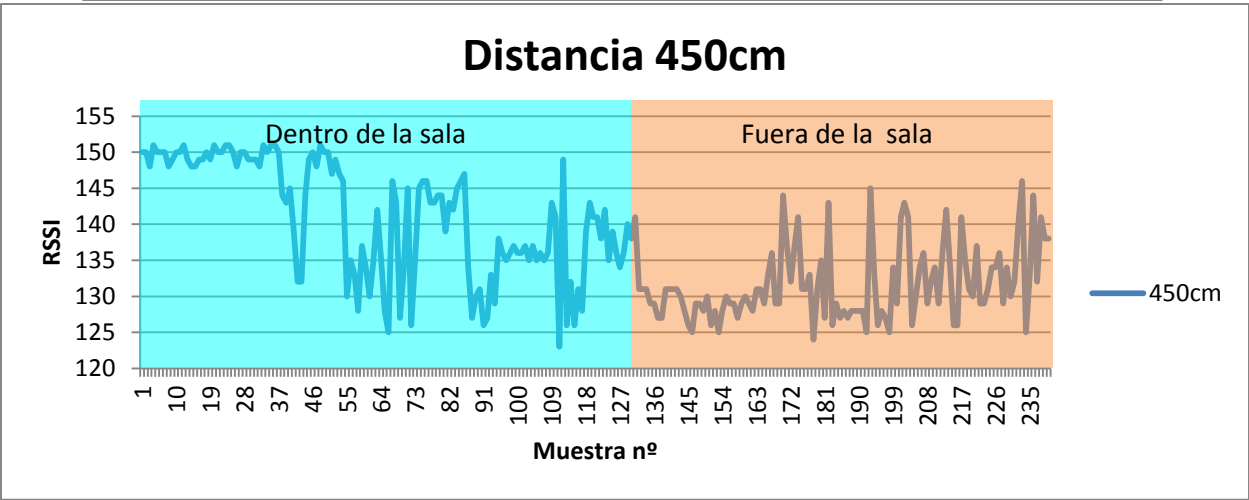
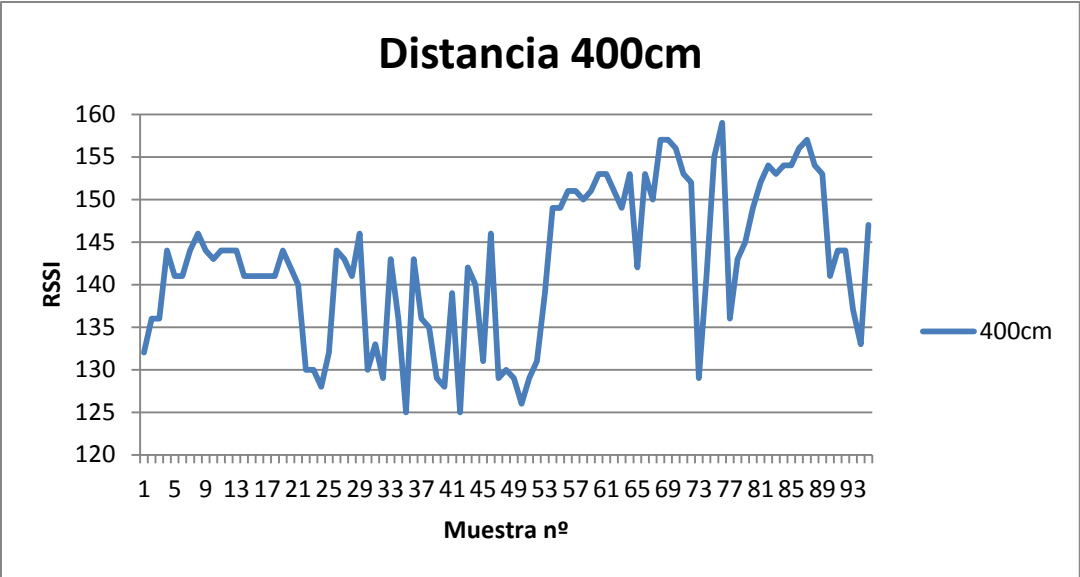
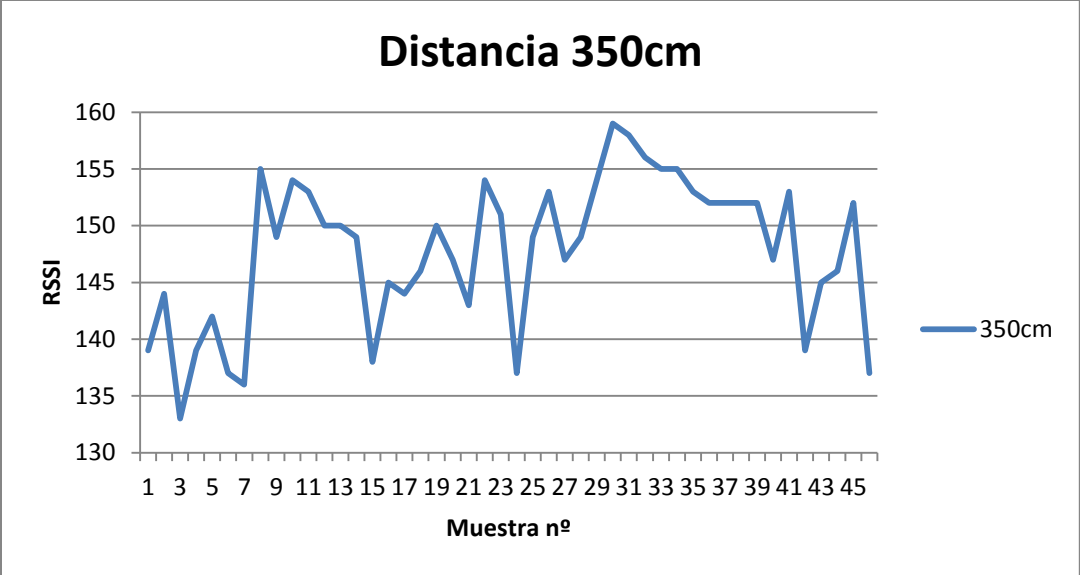


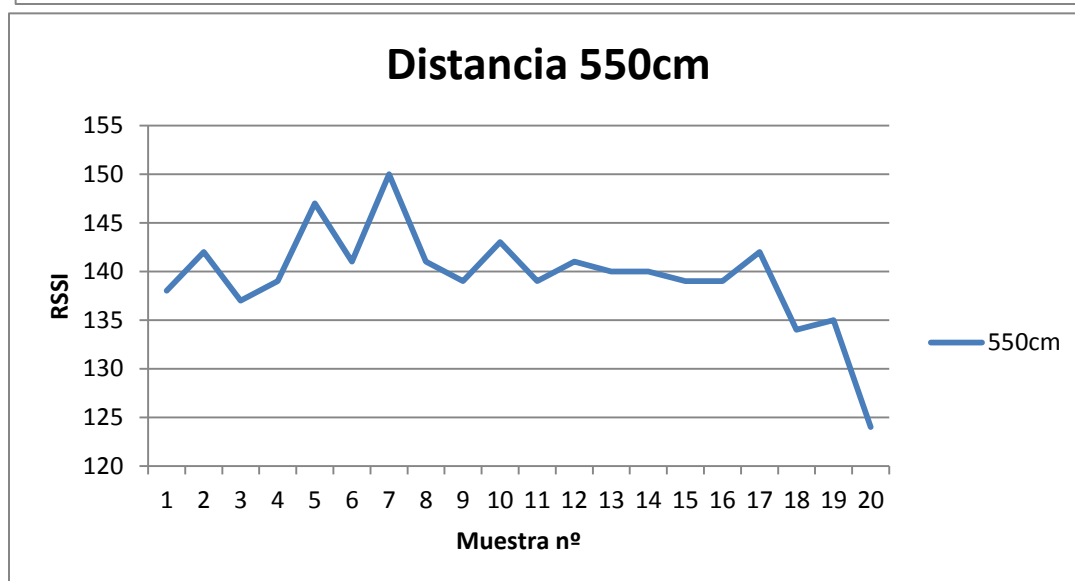
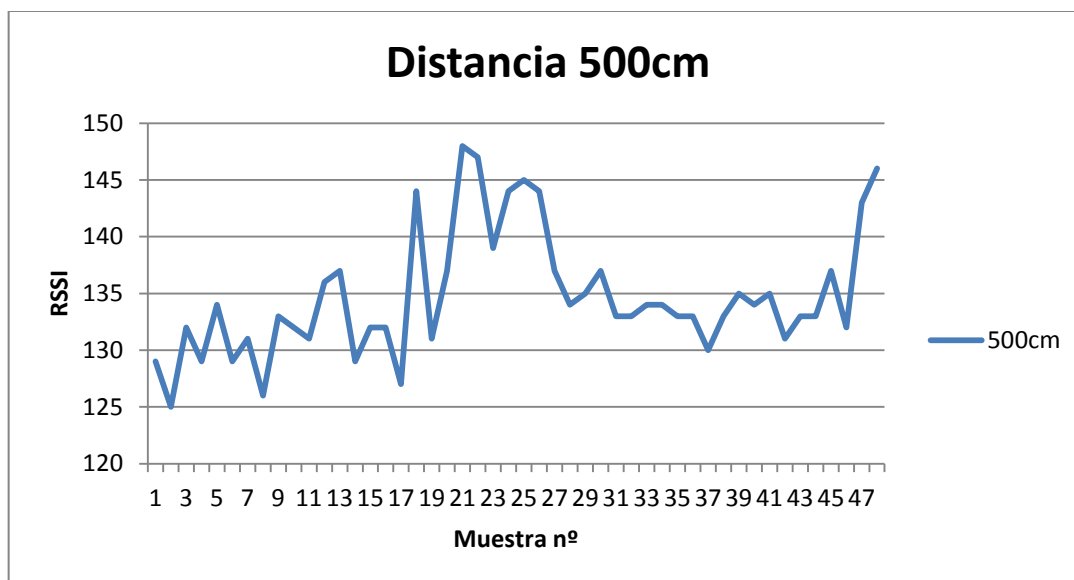
Distancia 250cm



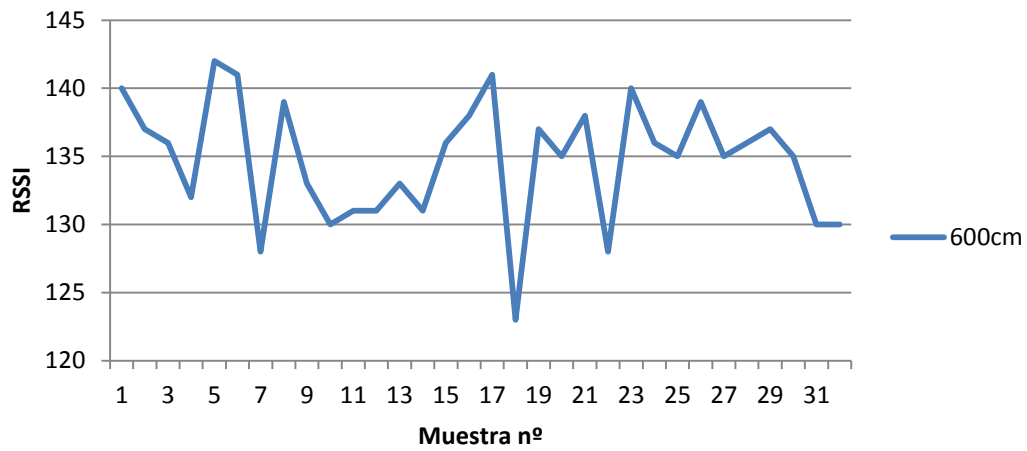
Distancia 300cm



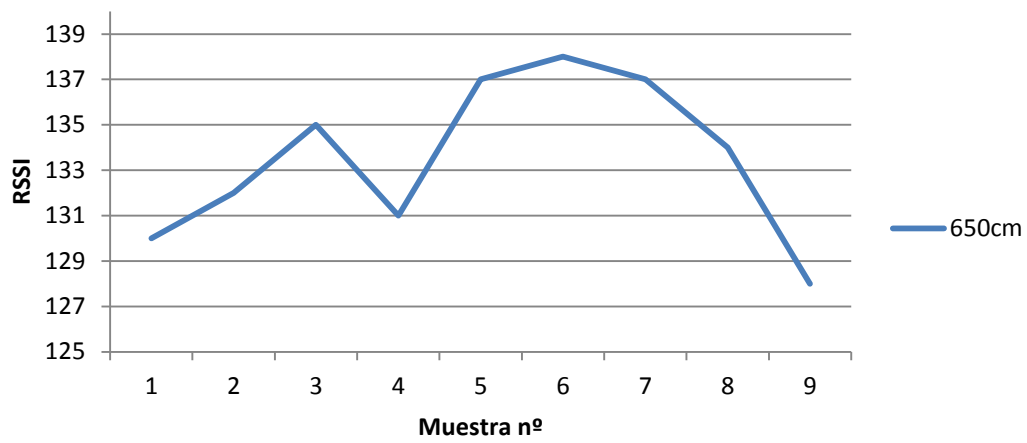


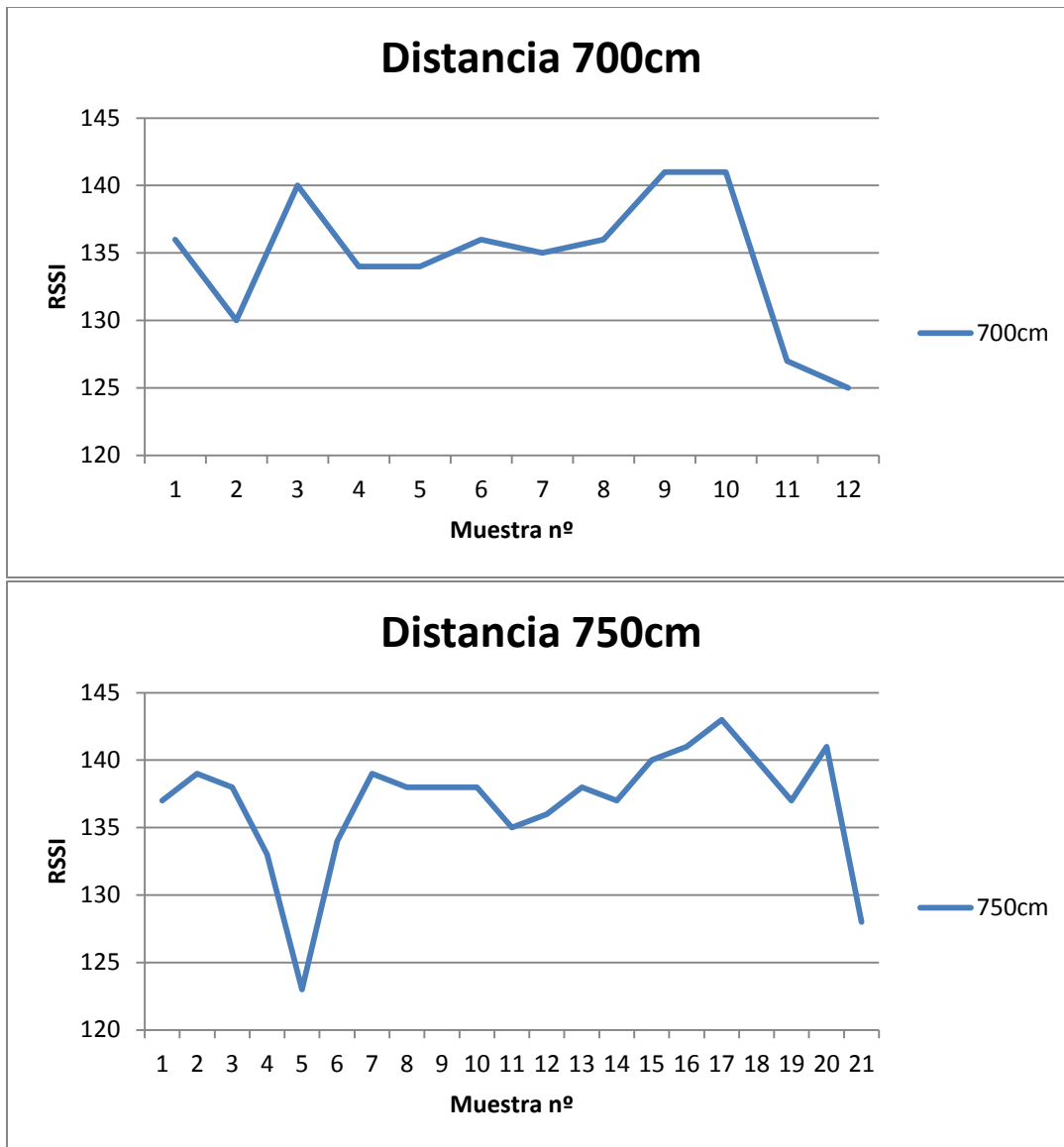


Distancia 600cm



Distancia 650cm





Coordenadas primer posicionamiento en movimiento

D	x=2.400023512671141	y=0.0
	x=2.401126468727467	y=0.0
	x=2.4000555556211167	y=0.0
	x=1.932104797112238	y=0.0
	x=1.6372975760779716	y=0.0
	x=1.932104797112238	y=0.0
	x=1.5493870874144924	y=0.0
	x=2.0417302601375087	y=0.0
	x=1.8283653917989664	y=0.0
	x=1.4661967266800877	y=0.0
	x=2.4000555556211167	y=0.0
DF	x=3.9955450882960433	y=3.136239813699688
	x=3.89606982486438	y=3.1520589195741118

D	x=2.400476752634697	y=0.0
DB	x=-2.6188719682853416	y=18.58268526411268
	x=-2.6174459809290718	y=18.582646895362195
	x=5.031734992922467	y=10.027012240665963
	x=5.03254308999818	y=10.026971944579746
	x=3.809583337019248	y=11.818412688373813
DBE	x=2.4611062648236364	y=-3.292647858902477
	x=2.4611062648236364	y=-3.292647858902477
	x=5.233550332951204	y=-5.371980909998152
	x=5.233550332951204	y=-5.371980909998152
	x=5.233550332951204	y=-1.3816504909828726
	x=5.253406811393983	y=-1.3708948984930318
	x=0.1917796528383587	y=2.4253254704236866
EDF	x=6.7421418590281945	y=9.973046324404562
DBE	x=9.972385582804916	y=-8.626834101682569
	x=9.972385582804916	y=1.2533579895423337
	x=11.234460973757784	y=1.9369821596418042
	x=11.186827800778394	y=1.9727070393763473
EDF	x=13.966839988164315	y=9.2931506446031
	x=13.966839988164315	y=9.270578052941657
	x=13.966839988164315	y=9.270578052941657
	x=13.966839988164315	y=9.270578052941657
	x=13.936551730037792	y=9.284775673938466
	x=13.936551730037792	y=9.284775673938466
	x=13.936551730037792	y=9.357081090794068
	x=13.936551730037792	y=9.357081090794068
BDF	x=11.61281518907439	y=-63.28259955465225
	x=11.61281518907439	y=-64.10077251498981
	x=9.577518139293714	y=-35.60661381806034
DBE	x=7.345286634073876	y=-2.4098172655900796
	x=7.345286634073876	y=1.0691920860849615
	x=10.904022887098094	y=2.9968408898064123
	x=10.328860076800924	y=3.4282129975292897
	x=10.328860076800924	y=3.4282129975292897
DB	x=6.56722101879631	y=11.37460548377452
	x=7.427292291615127	y=10.09254027395042
CD	x=14.945886232324803	y=12.776900518699264
	x=12.634679554647684	y=17.705299232539115
	x=11.494802412008983	y=17.73746030457542
CB	x=13.438299472062857	y=13.721887230001819
	x=13.439110259880957	y=13.721857686372822
	x=13.634915707333008	y=13.2499820483156
	x=13.634104919514908	y=13.250012644088448
	x=12.329476412636767	y=16.135789042237224
	x=12.329641587499085	y=16.13578392395983
C	x=2.4001312665421617	y=0.0
	x=2.4351093905296635	y=0.0
CB	x=6.832346582932287	y=24.856130629147554
	x=7.906197894854886	y=24.834519897540286
C	x=2.4026616146437614	y=0.0
	x=9.684351370790216	y=0.0
CD	x=14.334267627527938	y=14.766829913140137
	x=12.933986392875358	y=14.814167101739567

CB	x=11.469630656043176	y=17.73816985521208
	x=11.494505150441178	y=17.73746868405852
CBD	x=-1.5516667861859534	y=-10.97820381493208
	x=3.807295751190286	y=-14.99742571796426
	x=3.80732345273888	y=-14.997410712958773
	x=3.80732345273888	y=-6.873652206726891
C	x=9.006692553104415	y=0.0
	x=2.401731538524193	y=0.0
	x=2.4829562913632057	y=0.0
	x=2.4026616146437614	y=0.0
CB	x=11.941818189893219	y=16.898360881796297
ABC	x=-2.8698521766638017	y=141.0083117787796
AC	x=6.748293172718885	y=3.543755222557773
ABC	x=1.1412795872822603	y=114.71592034719424
	x=4.126871022389434	y=81.12801670223854
CB	x=14.73559571345426	y=10.19891287749848
	x=14.860933645179397	y=9.791366519575817
ABC	x=4.006420042506803	y=64.98999737345879
	x=3.9179489765698814	y=65.98529686524915
BC	x=14.842205507356061	y=10.04691579568771
	x=14.620868246941543	y=10.7390613618036
BCE	x=9.87203335753742	y=-95.09096497878711
	x=11.448604581563206	y=-80.11353835054209
BC	x=14.547891424573216	y=10.957688277484634
BCE	x=9.772660663248635	y=-153.82189400769911
	x=11.241765279888346	y=-139.86540014962188
CB	x=14.419848829983259	y=11.200405674043765
	x=15.511203674171718	y=11.15157981718121
BC	x=14.685893961107139	y=10.540434882480854
	x=14.634401128020038	y=10.542877232753225
BCE	x=9.890461110495371	y=-183.82843894802974
	x=7.622229794788735	y=-152.07320052813682
	x=9.16145231180237	y=-137.45058661650728
	x=9.16145231180237	y=-221.30038379014658
	x=10.70207085438543	y=-242.86904338630944
	x=7.145006104066818	y=0.11129679039740381
BC	x=14.90231741782802	y=14.182029003905246
	x=14.354680123131438	y=14.201323317293577
	x=14.773982062153609	y=13.206928406176248
	x=15.147216934735605	y=13.192790571114326
	x=13.455037580152826	y=16.853527259928818
	x=11.947947707242243	y=16.898179516565513
B	x=2.527515314732786	y=0.0
BE	x=-5.638000520942907	y=15.322739461532649
BC	x=12.572889689377332	y=19.620327298175628
B	x=9.896883710518404	y=0.0
	x=11.684019986955906	y=0.0
	x=2.4026616146437614	y=0.0
BE	x=-2.0211145131289867	y=12.578401631773065
	x=-2.0194289424539162	y=12.578334629016522
	x=-5.667092491854147	y=15.323688739233809
	x=-5.660929317061059	y=15.32348763833247
	x=-0.3925410541292592	y=11.143299326526241

ED	x=3.8226392052083087	y=14.545476757601655
	x=-4.891306178276297	y=21.947737947085862
DBE	x=14.028495478293896	y=1.8706730371714055
	x=14.028427247458021	y=1.8707242102983113
	x=14.028427247458021	y=3.1222306532237223
BE	x=4.80385467881394	y=3.857462936305323
	x=4.803819584314228	y=3.8574674852121564
	x=4.991525446311102	y=3.3072998499583686
	x=4.993762531599528	y=3.3069616284810777
	x=-0.39877852252973084	y=11.143579198307906
DBE	x=10.722841327463339	y=5.1478679007906525
	x=11.23359767686126	y=5.424507055911329
	x=11.234460973757784	y=5.423831151357586
	x=11.234460973757784	y=5.449665288152044
	x=10.674236315145807	y=5.210155796823258
	x=10.722316546178728	y=5.1744309449266535
EB	x=-4.731667991355538	y=14.667147006234506
DBE	x=10.723404011130386	y=2.222544322460525
	x=12.63465023075923	y=3.257802691426148
	x=10.118200563710433	y=5.1451399417127455
	x=10.118200563710433	y=8.095403125177421
	x=8.072707708384872	y=6.987427828542745
	x=10.588069910482012	y=5.10090617696989
EB	x=0.7843778601340133	y=9.964353045092968
DBE	x=13.036998173148993	y=6.367650187748634
	x=10.721508449103013	y=5.1134265872237314
	x=8.292832143012195	y=6.934933816791845
	x=8.292832143012195	y=6.995736407013847
	x=8.612852430548015	y=7.1690807294290835
	x=8.070020287535822	y=7.576204836688228
	x=8.070020287535822	y=4.437002507139321
	x=10.795849020531868	y=2.1738762789740527
	x=10.795849020531868	y=1.8008679989223424
	x=10.645187193706937	y=1.719259509392172
	x=10.723768333383381	y=1.6603236546348388
	x=10.723768333383381	y=1.7986273992652144
	x=10.03466072243501	y=1.4253607766681773
	x=10.033208935230354	y=1.42644961707167
	x=10.033208935230354	y=4.73713454149892
	x=10.033208935230354	y=4.73713454149892
	x=10.033208935230354	y=4.73713454149892
	x=10.033208935230354	y=4.699612759640381
	x=10.872978373003658	y=5.1544878717675875
	x=10.87447454676526	y=5.153365741446384
	x=10.87447454676526	y=5.2440134597126455
	x=11.692720933818068	y=5.6872302526995835
	x=11.669420194038514	y=5.70470580753425
	x=11.669420194038514	y=-2.3941097914207115
	x=10.851173806985706	y=-2.8373265844076494
	x=10.872170275927944	y=1.8819308020056589
BE	x=4.953361651796017	y=3.43305979561493
	x=4.951045613598194	y=3.4333970930356204
	x=-6.746649547209607	y=16.04493109911754

	x=-6.746609793407882	y=16.044929860290058
	x=-0.7343951185123828	y=11.453526358673214
BCE	x=9.309831864462815	y=-97.21532335024096
EDF	x=11.209313599731063	y=11.171572678311227
	x=11.209313599731063	y=11.221561801060618
	x=9.561985084393827	y=10.44937655949629
	x=9.561985084393827	y=10.44937655949629
	x=8.60707218564549	y=10.896991980784572
	x=8.60707218564549	y=10.896991980784572
	x=8.60707218564549	y=10.864813511627684
	x=8.189353897747786	y=10.669008064175635
	x=8.189353897747786	y=10.669008064175635
	x=9.947140582500781	y=9.84504555569767
	x=9.947140582500781	y=9.84504555569767
	x=7.450454306360876	y=6.341512529351773
DBE	x=4.745402665005649	y=5.254000575109824
DE	x=2.7479209051686024	y=15.211851405397645
	x=3.1974788460773538	y=15.197067652642387
DBE	x=2.09117067051842	y=6.818794107151042
	x=-0.7178335631335225	y=5.29725014725624
	x=5.229776370259057	y=0.8365426972118053
	x=5.229776370259057	y=-6.677279037870148
	x=5.2106480516290405	y=-6.68764021046141

Coordenadas segundo posicionamiento en movimiento

D	x=0.7155044172765748	y=0.0
	x=0.9428676874114327	y=0.0
	x=0.8443361409515897	y=0.0
	x=0.9428676874114327	y=0.0
	x=0.8443361409515897	y=0.0
	x=0.7990016801719594	y=0.0
	x=0.9428676874114327	y=0.0
	x=0.9428676874114327	y=0.0
	x=0.8922428282799021	y=0.0
	x=0.9428676874114327	y=0.0
	x=1.1126378054339687	y=0.0
	x=1.1126378054339687	y=0.0
	x=2.546062802552307	y=0.0
	x=2.546062802552307	y=0.0
	x=2.404091270516309	y=0.0
	x=2.400036142233597	y=0.0
	x=2.157575749199393	y=0.0
	x=2.157575749199393	y=0.0
	x=2.400036142233597	y=0.0
DE	x=-0.33109969813973805	y=16.000758235982424
	x=-0.33082833483592916	y=16.000749756278786
D	x=2.401126468727467	y=0.0
	x=2.40628884969387	y=0.0
	x=11.313021780662071	y=0.0
	x=2.40628884969387	y=0.0
DE	x=2.503334714066195	y=13.026649810060624

EDF	x=11.643544943404729	y=8.386032376348119
	x=11.643544943404729	y=8.386032376348119
	x=11.643544943404729	y=8.386023093535009
	x=15.942881464262443	y=10.401337087687061
	x=16.157225461478127	y=10.300863338992208
	x=16.157225461478127	y=10.35060544699948
BDF	x=7.757816261266015	y=3.3482391889506884
	x=4.918880563332028	y=4.829423031351029
	x=4.918880563332028	y=4.829423031351029
	x=4.918880563332028	y=4.760229535428719
	x=4.910443498015082	y=4.753259785819068
	x=4.910443498015082	y=4.753259785819068
	x=4.776196862318366	y=4.823301508791268
	x=4.776196862318366	y=4.823301508791268
	x=4.776196862318366	y=4.791896163871
	x=4.776595988869614	y=4.7922258771089865
	x=5.0306475279708085	y=4.659677248012711
	x=5.0306475279708085	y=4.659677248012711
	x=5.0306475279708085	y=4.837148354442874
	x=7.461219396089	y=6.84501207158399
	x=3.2974892471315997	y=9.01739301886611
	x=3.2974892471315997	y=9.01739301886611
BD	x=0.8700584900708913	y=15.289809861309461
	x=5.399624687464998	y=9.425081818126813
BDC	x=5.399624687464998	y=1.2262674035451324
BDC	x=2.6883728414443744	y=6.30939159603351
CB	x=9.501795987734889	y=5.454191416996067
	x=9.500001138868535	y=5.454355955438936
C	x=4.501986881525428	y=0.0
CB	x=9.500470681089727	y=5.4543129098840435
	x=9.500000078366899	y=5.454356050135576
	x=9.500000078367297	y=5.4543560501341535
	x=9.500032361110572	y=5.454353090779122
C	x=5.320452807258192	y=0.0
	x=4.501986881525428	y=0.0
	x=3.174306167902225	y=0.0
	x=7.62867631931007	y=0.0
	x=4.407144158380148	y=0.0
	x=4.500136633726143	y=0.0
	x=5.320452807258192	y=0.0
	x=4.507576680977732	y=0.0
	x=4.500000086769931	y=0.0
	x=4.500521032653703	y=0.0
	x=27.798136190579882	y=0.0
	x=4.500136633726143	y=0.0
	x=4.507576680977732	y=0.0
	x=4.514795597770295	y=0.0
	x=4.500002463977983	y=0.0
CB	x=9.500000583573861	y=5.454356003821839
	x=9.500000000049736	y=5.454356057313408
	x=9.500000000049532	y=5.454356057314136
	x=9.500000000025251	y=5.454356057316362
	x=9.500470670566335	y=5.454312947506768

	x=9.500016561161797	y=5.454354575817794
	x=9.500016418651363	y=5.454355085310403
	x=7.396193095241352	y=14.560128440913456
ECB	x=17.579503539552956	y=7.378591197390791
	x=17.879222625530257	y=8.337692272518144
	x=16.861082259457696	y=8.592227364036283
	x=16.861082259457696	y=4.767940308886747
	x=19.324855877845618	y=12.65201588772809
	x=20.01349270436522	y=12.479856681098191
	x=20.01349270436522	y=11.979659733101641
	x=18.175756670370333	y=6.098904424318013
	x=18.590936191565266	y=5.99510954401928
	x=20.732707691365626	y=20.26623997311726
	x=20.732707691365626	y=20.31167236030705
B	x=3.4942774293755265	y=0.0
BE	x=-0.41194480884332235	y=11.439441233694634
	x=-0.6575944760152573	y=11.45017316053888
	x=-0.02859773415652498	y=10.858063078988422
	x=-0.10446406280811545	y=10.861556065129118
	x=-6.745675479562347	y=16.04490074471581
	x=-6.74648231419196	y=16.044925887719508
B	x=2.527515314732786	y=0.0
BE	x=-1.0798064071762823	y=11.792551387079502
	x=2.333588994857881	y=11.646925466185337
	x=3.6018708947897324	y=10.441118374786662
	x=0.15706748364650736	y=10.604798740544343
	x=0.950337694388449	y=9.78790487805588
	x=0.8707621429451315	y=9.791969028408607
	x=1.3791345607518104	y=9.23075493550626
	x=1.2907314553260896	y=9.235542203076054
	x=4.783066956729156	y=3.4577730196377097
	x=4.783066956729156	y=3.4577730196377097
	y=-11.54222698036229	z=0.0
	x=4.951042582465535	y=3.433397534454481
DBE	x=10.723641898732287	y=-4.962894300418806
	x=10.58939526303557	y=-5.045999360612008
	x=7.1050349240804955	y=-2.0594047843648022
	x=7.1050349240804955	y=7.208601167650179
	x=6.98523002067602	y=7.134436227447407
	x=10.261701119804654	y=4.326032428194292
	x=10.261701119804654	y=4.3262599625843094
	x=10.835772946441672	y=4.68163776002627
	x=8.759127898484197	y=6.461619229704106
	x=8.759127898484197	y=6.460209899631354
	x=8.94982605117116	y=6.578261137009001
	x=11.214265972910392	y=4.637312632661088
	x=11.214265972910392	y=4.568327348178245
	x=11.672455746565344	y=4.851968636631305
	x=7.16256092621523	y=8.78657805284282
EB	x=4.395141105531674	y=9.610321456159875
DBE	x=8.836950043033907	y=6.686847400107434
	x=7.857073866810612	y=6.080257386254917
	x=8.044402606648491	y=2.2119406228727225

	x=8.044402606648491	y=2.5546430644379736
	x=12.411035560586287	y=5.257796797828037
	x=12.411035560586287	y=4.438716310551785
FBE	x=10.002261412242952	y=-90.41646505446616
	x=10.002261412242952	y=-128.38737863047794
DB	x=8.044402606648491	y=9.061558315226115
DBE	x=5.397644949305257	y=4.409810481111031
	x=5.397644949305257	y=4.584187435756937
	x=5.319649809381491	y=4.535904730089843
	x=5.319649809381491	y=4.535904730089843
	x=5.319649809381491	y=0.15845957564673085
	x=5.319063809628812	y=0.15809681389507357
	x=5.319063809628812	y=0.15809681389507357
	x=5.319063809628812	y=-0.5958208835766601
	x=5.319047026255339	y=-0.5958312732840483
	x=5.156206218476467	y=-4.821063891657031
	x=5.156206218476467	y=-10.859339431925935
	x=5.183007878484338	y=-10.842747928111539
	x=5.183007878484338	y=-3.3442321646908066
	x=5.161886733219937	y=-3.357307159378291
DB	x=5.17314361741724	y=9.562811674854277
	x=5.156206218476467	y=9.56369722061871
	x=5.31902900533056	y=9.555180884777428
	x=5.300898797485001	y=9.556129548549533

Muestreo de un posicionamiento en movimiento

1) Primera muestra, esquina inferior izquierda.

EDF	x=6.360073322106397	y=9.496759388414585
	x=6.360073322106397	y=9.507725874222551
	x=9.141755661462826	y=6.7610846028604215
	x=9.141755661462826	y=6.7610846028604215
	x=11.573493565758723	y=5.6212074602217195
	x=11.573493565758723	y=5.6212074602217195
	x=11.574031455511799	y=5.620955324399965
	x=11.574031455511799	y=5.620955324399965
	x=11.573493565758723	y=5.6212074602217195
	x=11.573493565758723	y=5.6212074602217195
	x=11.573493565758723	y=5.6212074602217195
	x=11.573493565758723	y=5.6212074602217195
ED	x=6.972257611769787	y=7.023954084035774
DBE	x=5.584702241269962	y=-4.494793210279558
	x=4.71904662522419	y=-5.278005434320971
	x=4.71904662522419	y=-5.10115057691436
	x=4.71904662522419	y=-5.10115057691436
	x=4.71904662522419	y=-5.10115057691436
	x=6.527040247021068	y=-3.4653468238600427
	x=6.527040247021068	y=-3.4653468238600427
	x=6.2382596431100685	y=-3.3003293359109005
	x=6.2382596431100685	y=-3.3003293359109005
	x=5.6508205693252975	y=-3.8318218312399797

	x=5.6508205693252975	y=-3.8318218312399797
	x=5.939601173236297	y=-3.996839319189121
	x=5.939601173236297	y=-3.996839319189121
	x=6.527040247021068	y=-3.4653468238600427
	x=6.527040247021068	y=-3.4653468238600427
	x=6.161204198584362	y=-3.256297653324782
	x=6.161204198584362	y=-3.256297653324782
	x=3.8254276985390763	y=-5.3696192486038505
	x=3.8254276985390763	y=-5.171445643527747
	x=4.08418988016517	y=-5.319309747314083
	x=4.08418988016517	y=-5.319309747314083
	x=6.663049956966092	y=-2.986055392113249
	x=6.663049956966092	y=-2.9860553921132498
	x=6.663049956966092	y=-2.9860553921132498
	x=6.663049956966092	y=-2.9860553921132498
	x=5.477628374459352	y=-4.058579681047919
	x=5.477628374459352	y=-4.591669565965348
	x=5.381799436289567	y=-4.536910172725473
	x=5.381799436289567	y=-4.536910172725473
	x=6.324137442040673	y=-3.684318643712568
	x=6.324137442040673	y=-3.952552398479809
	x=7.29181022634505	y=-4.505508275225165
	x=7.29181022634505	y=-4.505508275225165
	x=6.3494722205939444	y=-5.35809980423807
	x=6.3494722205939444	y=-5.231327815340509
	x=5.149646169422784	y=-4.54571292895699
	x=5.149646169422784	y=-4.54571292895699
	x=3.7562076751286035	y=-5.806442995223153
	x=3.7562076751286035	y=-4.909485790551625
	x=3.6939583353468954	y=-4.873914739247792
	x=3.6939583353468954	y=-4.873914739247792
	x=6.029734835392182	y=-2.7605931439687232
	x=6.029734835392182	y=-2.982998697853146
	x=6.2382596431100685	y=-3.1021557308347933
	x=6.2382596431100685	y=-3.1021557308347933
	x=4.891678132941828	y=-4.320491382891773
	x=4.891678132941828	y=-2.4839191983174613
	x=4.891678132941828	y=-2.4839191983174613
	x=4.745402665005649	y=-2.400333216639644
DB	x=5.149646169422784	y=7.075812007810426
DBE	x=3.6939583353468954	y=2.2749568260610644
	x=3.9024831430647824	y=2.3941138590427133
	x=3.9024831430647824	y=1.7973734477602763
	x=5.963038312598756	y=-0.06693837229427135
	x=5.963038312598756	y=-0.06693837229427135
	x=3.6106832619040126	y=-1.4111412584055523
	x=3.6106832619040126	y=1.7845570660636128
	x=3.6106832619040126	y=1.7845570660636128
	x=3.6106832619040126	y=1.7845570660636128
	x=3.5816341404651424	y=1.7679575680985447
	x=3.5816341404651424	y=1.2364454245112326
	x=3.2694163971916845	y=1.5189281446157898
	x=3.2694163971916845	y=1.5189281446157898

	x=5.44229576160741	y=2.7605734957104913
	x=5.44229576160741	y=3.2920856392978024
	x=5.754513504880868	y=3.009602919193245
	x=5.754513504880868	y=3.009602919193245
	x=5.885982868073049	y=3.0847282695887763
	x=5.885982868073049	y=3.0847282695887763
	x=5.218866192833256	y=3.688310023377161
	x=5.218866192833256	y=3.688310023377161
	x=5.477628374459352	y=3.836174127163498
	x=5.477628374459352	y=3.5861687803998015
	x=6.144745049699144	y=2.9825870266114185
	x=6.144745049699144	y=2.9825870266114185
	x=5.885982868073049	y=2.834722922825078
	x=5.885982868073049	y=2.553216126001465
	x=6.619393972239314	y=1.8896536984224648
	x=6.619393972239314	y=1.8896536984224648
	x=6.7823272156956245	y=1.9827584089689276
	x=6.7823272156956245	y=1.6652206897366062
	x=6.04891611152936	y=2.3287831173156075
	x=6.04891611152936	y=2.3287831173156075
	x=5.754513504880868	y=2.1605530563736126
	x=5.754513504880868	y=3.232008473077668
	x=5.754513504880868	y=3.232008473077668
	x=5.754513504880868	y=3.232008473077668
	x=5.816762844662576	y=3.2675795243814996
	x=5.816762844662576	y=3.642607986864215
	x=3.7562076751286035	y=5.506919806918762
	x=3.7562076751286035	y=5.506919806918762
	x=3.988360941995387	y=5.639578816556924
	x=3.988360941995387	y=5.26455035407421
	x=6.56722101879631	y=2.9312959988733738
	x=6.56722101879631	y=2.9312959988733738
	x=6.663049956966092	y=2.9860553921132498
	x=6.663049956966092	y=2.7636498382288286
	x=6.144745049699144	y=3.232592373375115
	x=6.144745049699144	y=3.232592373375115
	x=5.754513504880868	y=3.009602919193245
BDF	x=9.40801582482611	y=7.4403607460164265
DBE	x=5.754513504880868	y=3.607036935560382
	x=5.754513504880868	y=3.607036935560382
	x=5.44229576160741	y=3.889519655664939
	x=5.44229576160741	y=3.889519655664939
	x=5.736698368255902	y=4.057749716606933
	x=5.736698368255902	y=3.6827212541242194
	x=4.977555931872433	y=4.36956441085212
	x=4.977555931872433	y=4.36956441085212
	x=5.073384870042217	y=4.424323804091994
	x=5.073384870042217	y=5.3393959571241325
	x=4.611972758413577	y=5.756864058121473
	x=4.611972758413577	y=5.756864058121473
	x=4.611972758413577	y=5.756864058121473
	x=4.611972758413577	y=5.21682036757205
	x=5.073384870042217	y=4.79935226657471

	x=5.073384870042217	y=4.79935226657471
	x=5.180458736852828	y=4.860537333323632
	x=5.180458736852828	y=5.018598755758345
	x=5.584702241269962	y=4.652854632714271
	x=5.584702241269962	y=4.652854632714271
	x=6.15877406790698	y=4.98089567650685
	x=6.15877406790698	y=4.645979396665527
	x=6.15877406790698	y=4.645979396665527
	x=6.15877406790698	y=4.645979396665527
	x=5.989415607196087	y=4.549203133402162
	x=5.989415607196087	y=4.351029528326058
	x=5.123759991150314	y=5.134241752367472
	x=5.123759991150314	y=5.134241752367472
	x=4.838851528628667	y=4.9714369166408146
	x=4.838851528628667	y=5.16961052171692
	x=5.704507144674441	y=4.386398297675505
	x=5.704507144674441	y=4.386398297675505
	x=5.584702241269962	y=4.317938352872948
	x=5.584702241269962	y=3.6473538471487243
	x=3.5862698510426005	y=5.455459343068718
	x=3.5862698510426005	y=5.455459343068718
	x=0.8867738574561889	y=3.912890203876484
DBF	x=13.820437372828872	y=8.500056670747274
	x=12.556433413335778	y=7.242271080581732
	x=11.889316738095989	y=6.730327860366467
DBE	x=3.346412964087772	y=2.3168438803138587
	x=3.346412964087772	y=2.3168438803138587
	x=3.346412964087772	y=2.3168438803138587
	x=2.9915140321214375	y=2.637942913997685
	x=3.073001121465309	y=2.684506965051325
	x=3.073001121465309	y=2.684506965051325
	x=3.073001121465309	y=2.684506965051325
	x=3.073001121465309	y=2.684506965051325
	x=3.073001121465309	y=2.684506965051325
	x=3.073001121465309	y=2.4621014111669037
	x=3.073001121465309	y=2.4621014111669037
	x=2.668757617048174	y=2.827845534210978
	x=4.745402665005649	y=4.014499847329536
	x=4.745402665005649	y=3.1654499845099036
	x=4.745402665005649	y=3.1654499845099036
	x=3.7562076751286035	y=4.060435927731993
	x=3.9024831430647824	y=4.144021909409808
	x=7.295733076767461	y=1.9946263899006489
	x=3.4279000534316433	y=0.5268357467931861
	x=3.4279000534316433	y=0.5268357467931861
	x=3.4279000534316433	y=2.1410023774830775
	x=3.4279000534316433	y=2.561581536443604
	x=3.4279000534316433	y=2.561581536443604
	x=3.7562076751286035	y=4.909485790551625
	x=5.149646169422784	y=3.6487557242854622
	x=3.073001121465309	y=2.4621014111669037
	x=3.073001121465309	y=2.4621014111669037
	x=3.073001121465309	y=2.4621014111669037

	x=3.4279000534316433	y=2.1410023774830775
	x=3.2694163971916845	y=2.050440288203102
	x=3.2694163971916845	y=1.8004349414394043
	x=3.2694163971916845	y=1.8004349414394043
	x=3.2694163971916845	y=1.8004349414394043
	x=3.251425423064559	y=1.7901543847953318
	x=3.251425423064559	y=2.0401597315590294
	x=3.251425423064559	y=2.0401597315590294
	x=2.896526491098225	y=2.3612587652428556
	x=2.91451746522535	y=2.3715393218869285
	x=2.91451746522535	y=2.3715393218869285
	x=2.91451746522535	y=2.3715393218869285
	x=2.0488618491795765	y=3.1547515459283426
	x=2.1258584160756637	y=3.1987495841546774
	x=2.1258584160756637	y=3.1987495841546774
	x=2.1258584160756637	y=3.1987495841546774
	x=1.5980755378272566	y=3.6762674263794266
	x=1.5210789709311694	y=3.632269388153092
	x=1.5210789709311694	y=4.052848547113618
	x=1.5210789709311694	y=4.052848547113618
	x=2.0488618491795765	y=3.575330704888869
	x=2.0779109706184467	y=3.591930202853937
	x=2.0779109706184467	y=3.591930202853937
	x=2.0779109706184467	y=3.591930202853937
	x=3.2984655186305543	y=2.487618945128697
	x=3.346412964087772	y=2.515017485389963
	x=3.346412964087772	y=2.0944383264294366
	x=3.346412964087772	y=2.0944383264294366
	x=3.346412964087772	y=2.0944383264294366
	x=5.44229576160741	y=3.2920856392978024
	x=3.4279000534316433	y=2.1410023774830775
	x=3.4279000534316433	y=1.89099703071938
	x=3.4279000534316433	y=1.89099703071938
	x=3.4279000534316433	y=1.89099703071938
	x=3.4279000534316433	y=1.89099703071938
	x=3.4279000534316433	y=1.6094902338957655
	x=3.4279000534316433	y=1.6094902338957655
	x=2.668757617048174	y=2.296333390623666
	x=2.668757617048174	y=2.296333390623666
	x=2.668757617048174	y=2.5778401874472805
	x=2.668757617048174	y=2.5778401874472805
	x=2.668757617048174	y=2.5778401874472805
	x=2.668757617048174	y=2.5778401874472805
	x=2.668757617048174	y=2.827845534210978
	x=2.668757617048174	y=2.827845534210978
	x=3.251425423064559	y=1.7901543847953318
	x=2.1258584160756637	y=2.94874423739098
	x=2.1258584160756637	y=2.94874423739098
	x=2.1258584160756637	y=2.349699721335045
	x=2.1258584160756637	y=2.349699721335045
	x=2.5872705277043027	y=1.932231620337705
	x=2.5872705277043027	y=1.932231620337705
	x=2.5872705277043027	y=2.2497693395700256

	x=2.1258584160756637	y=2.6672374405673653
	x=2.0779109706184467	y=2.6398389003060982
	x=2.0779109706184467	y=2.9213456971297127
	x=2.0779109706184467	y=2.9213456971297127
	x=2.0779109706184467	y=2.9213456971297127

2) Segunda muestra, parte inferior desde la izquierda

CB	x=12.750024112198775	y=0.0
	x=12.750047086523129	y=0.0
	x=12.750003237952672	y=0.0
B	x=2.401731538524193	y=0.0
BD	x=2.460962121231998	y=0.0
BDF	x=1.471673387344689	y=6.48332220297333
	x=1.4716124139755549	y=6.483271833668393
	x=3.21994984023607	y=5.571095785184646
	x=3.21994984023607	y=5.571095785184646
	x=3.21994984023607	y=5.571095785184646
	x=3.21994984023607	y=5.63536912890932
	x=3.220010813605204	y=5.635419498214256
	x=3.807449887389975	y=5.328929546674376
	x=3.807449887389975	y=5.328929546674376
	x=3.807449887389975	y=5.328929546674376
	x=3.807449887389975	y=5.297546690243628
	x=3.8075436314002378	y=5.297624130947758
	x=1.9995500096033594	y=6.240925151015695
	x=1.9995500096033594	y=6.240925151015695
	x=1.9995500096033594	y=6.240925151015695
	x=1.9995500096033594	y=6.272330495935963
	x=1.9994562655930963	y=6.2722530552318325
	x=3.807449887389975	y=5.328952035163896
	x=3.807449887389975	y=5.328952035163896
	x=3.807449887389975	y=5.328952035163896
	x=3.807449887389975	y=5.327000056274245
	x=3.8075436314002378	y=5.327077496978375
	x=1.9995500096033594	y=6.270378517046311
	x=1.9995500096033594	y=6.270378517046311
	x=1.9995500096033594	y=6.270378517046311
	x=1.9995500096033594	y=6.29675394781391
	x=1.9994562655930963	y=6.29667650710978
	x=4.625696274442782	y=4.9020408767015615
	x=4.625696274442782	y=4.902027961483321
	x=4.625696274442782	y=4.902027961483321
	x=3.807449887389975	y=5.328939119945655
	x=3.807449887389975	y=5.328939119945655
	x=3.807449887389975	y=5.328939119945655
	x=3.807449887389975	y=5.297546690243628
	x=3.807449887389975	y=5.297546690243628
	x=0.8666794914115067	y=6.831861679449785
	x=0.8666794914115067	y=6.831861679449785
	x=0.8666794914115067	y=6.831861679449785

	x=0.8666794914115067	y=6.863267024370053
	x=0.8666794914115067	y=6.863267024370053
	x=3.807449887389975	y=5.328952035163896
	x=3.807449887389975	y=5.328952035163896
	x=3.807449887389975	y=5.328952035163896
	x=3.807449887389975	y=5.264656202949703
	x=3.807449887389975	y=5.264656202949703
	x=3.220010813605204	y=5.571146154489583
	x=3.220010813605204	y=5.571146154489583
	x=3.220010813605204	y=5.571146154489583
	x=3.220010813605204	y=5.635404782413007
	x=3.220010813605204	y=5.635404782413007
ECB	x=19.704234128999392	y=20.599568292484918
BDF	x=1.4716124139755549	y=6.545615686992935
	x=1.4716124139755549	y=6.516162320962318
	x=1.471767131354952	y=6.516290130971385
ECB	x=19.059231428241933	y=18.53592837584399
	x=16.049449280110252	y=17.37158794365461
	x=16.049449280110252	y=17.37158794365461
FCB	x=2.7114098729315144	y=44.728306138798935
	x=2.7114098729315144	y=44.72975917095801
FBE	x=6.251467759707781	y=-7.5001659183419385
ECB	x=18.144215956166214	y=16.84789627464062
	x=17.72949303171576	y=16.951577005753233
FCB	x=5.263622098563108	y=13.565025077540653
	x=5.263622098563108	y=13.56647810969973
ECB	x=19.059231428241933	y=18.53592837584399
	x=18.699763975298502	y=18.62579523907985
FCB	x=5.885706485238789	y=5.790423276253719
	x=5.885706485238789	y=5.790423276253719
FBE	x=6.249822409649536	y=-9.14891848007802
FCB	x=4.527937307342506	y=22.38429739607711
	x=3.6946152786440742	y=32.800822754807506
ECB	x=17.25	y=18.988236232904473
	x=17.25	y=18.988090929688564
	x=17.80554801913229	y=18.849203924905492
	x=17.80554801913229	y=18.849203924905492
	x=17.80554801913229	y=18.849203924905492
	x=17.80554801913229	y=18.8493492281214
	x=17.25	y=18.988236232904473
FCB	x=3.6946152786440742	y=32.800822754807506
	x=3.6946152786440742	y=32.800822754807506
FB	x=6.308940347339086	y=0.0
	x=6.30882410476636	y=0.0
FBE	x=6.30882410476636	y=-13.290929218495435
	x=6.30882410476636	y=-13.290929218495435
	x=6.30882410476636	y=-4.844439465237935
	x=6.308940347339086	y=-4.844525570847361
FB	x=6.249883757427273	y=0.0
FCB	x=5.853673687771893	y=5.452625870692259
	x=6.392874867187044	y=-1.2873888719971234
FB	x=6.250116242572727	y=0.0
	x=6.25	y=0.0

FCB	x=5.2315893010962125	y=13.230133736297347
	x=6.392874867187044	y=-1.2859358398380465
	x=6.392874867187044	y=-1.2873888719971234
	x=6.861240526820798	y=-7.141959617419047
	x=6.861240526820798	y=-7.1405065852599705
	x=3.6790277248241425	y=32.63715343969822
	x=3.6790277248241425	y=32.63715343969822
	x=5.853673687771893	y=5.454078902851336
	x=5.853673687771893	y=5.454078902851336
	x=5.2315893010962125	y=13.230133736297347
	x=5.2315893010962125	y=13.230133736297347
	x=4.512349753522574	y=22.220628080967828
FB	x=6.25	y=0.0
FCB	x=5.853673687771893	y=5.455023990072917
FB	x=6.25	y=0.0
FB	x=6.25	y=0.0
	x=6.25	y=-2.8769539299776308

3) Tercera muestra, parte inferior desde la izquierda

CB	x=12.750000434818457	y=0.0
	x=12.750001658121297	y=0.0
	x=12.750000849106636	y=0.0
	x=12.750000848966536	y=0.0
	x=12.750000848966536	y=0.0
	x=12.750000849105392	y=0.0
	x=12.750000004012902	y=0.0
	x=12.750000003996465	y=0.0
	x=12.75002411218109	y=0.0
	x=12.750024112198775	y=0.0
	x=12.750001658121297	y=0.0
	x=12.750001658121935	y=0.0
	x=12.750001658121935	y=0.0
	x=12.750001658122429	y=0.0
	x=12.750000849107767	y=0.0
	x=12.750000849107273	y=0.0
	x=12.750001658121935	y=0.0
	x=12.750001658117624	y=0.0
	x=12.750001658117624	y=0.0
	x=12.750000849107918	y=0.0
	x=12.750000849088952	y=0.0
	x=12.750000434800775	y=0.0
	x=12.750000434678359	y=0.0
	x=12.750000848966536	y=0.0
	x=12.75000084909822	y=0.0
	x=12.750000222657196	y=0.0
	x=12.750000222629838	y=0.0
	x=12.750000434782681	y=0.0
	x=12.750000434810039	y=0.0

	x=12.750000434810039	y=0.0
	x=12.750000434800775	y=0.0
	x=12.750000849088952	y=0.0
	x=12.750000849070862	y=0.0
	x=12.750000434782681	y=0.0
	x=12.750000434782681	y=0.0
	x=12.750000434782681	y=0.0
	x=12.750000434747351	y=0.0
	x=12.750000222594508	y=0.0
	x=12.75000022266194	y=0.0
	x=12.750000029896666	y=0.0
	x=12.750000029864564	y=0.0
	x=12.750000434782681	y=0.0
	x=12.750000434800775	y=0.0
C	x=4.500266815728392	y=0.0
	x=4.500266815728392	y=0.0
	x=4.501017462605596	y=0.0
	x=4.500521032653703	y=0.0
	x=4.501017462605596	y=0.0
	x=4.500266815728392	y=0.0
CE	x=13.000046181014325	y=0.0
	x=13.00017611920537	y=0.0
CB	x=12.750024111147082	y=0.0
	x=12.750024110143805	y=0.0
	x=12.750012345474207	y=0.0
	x=12.750012347525502	y=0.0
	x=12.7500241121951	y=0.0
	x=12.75002411218109	y=0.0
	x=12.750003237934353	y=0.0
	x=12.750003237414111	y=0.0
	x=12.750000848568712	y=0.0
	x=12.750000849070862	y=0.0
	x=12.750047086487353	y=0.0
	x=12.750047086505445	y=0.0
	x=12.750047086505445	y=0.0
	x=12.750047086383029	y=0.0
	x=12.750047086383029	y=0.0
	x=12.750047086505445	y=0.0
	x=12.750091952242938	y=0.0
	x=12.750091952120522	y=0.0
	x=12.750091952120522	y=0.0
	x=12.75009195120893	y=0.0
	x=12.75009195120893	y=0.0
	x=12.750091952189514	y=0.0
	x=12.750091952189514	y=0.0
	x=12.750091952224848	y=0.0
	x=12.750047086487353	y=0.0
	x=12.750047086452023	y=0.0
	x=12.750091952189514	y=0.0
	x=12.75009195120893	y=0.0
	x=12.75009195120893	y=0.0
C	x=4.500521032653703	y=0.0
CD	x=16.000073274456692	y=0.0

	x=16.00014309685235	y=0.0
C	x=4.500521032653703	y=0.0

4) Cuarta muestra, parte inferior desde la izquierda

CB	x=4.528892560479152	y=0.0
	x=4.528892560479152	y=0.0
	x=4.556420839766098	y=0.0
	x=4.528892560479152	y=0.0
	x=4.528892560479152	y=0.0
	x=4.507576680977732	y=0.0
	x=4.528892560479152	y=0.0
	x=4.528892560479152	y=0.0
	x=4.528892560479152	y=0.0
	x=4.556420839766098	y=0.0
	x=4.528892560479152	y=0.0
	x=4.528892560479152	y=0.0
	x=4.528892560479152	y=0.0
	x=4.528892560479152	y=0.0
	x=4.500002463977983	y=0.0
	x=4.556420839766098	y=0.0

5) Quinta muestra, final del pasillo

CA	x=7.378463940921882	y=0.0
	x=6.75427753363774	y=0.0
	x=6.753646101382996	y=0.0
	x=6.751233814169966	y=0.0
	x=6.757134084795155	y=0.0
	x=6.766397160524466	y=0.0
	x=6.763984873311436	y=0.0
	x=6.752188493933842	y=0.0
C	x=4.500000086769931	y=0.0
	x=4.500000086769931	y=0.0
	x=4.500000086769931	y=0.0
	x=4.500000086769931	y=0.0
	x=4.500000086769931	y=0.0
	x=4.500000086769931	y=0.0
	x=4.500000044434033	y=0.0
	x=4.500001261779038	y=0.0
	x=4.500000330884389	y=0.0
	x=4.500000169442661	y=0.0
	x=4.500000330884389	y=0.0
	x=4.500000169442661	y=0.0
	x=4.500000169442661	y=0.0
	x=4.500000169442661	y=0.0
	x=4.500000086769931	y=0.0
	x=4.5000000001076055	y=0.0
	x=4.500069968795438	y=0.0
	x=4.500266815728392	y=0.0

	x=4.500002463977983	y=0.0
	x=4.500000086769931	y=0.0
	x=4.500000169442661	y=0.0
	x=4.500000330884389	y=0.0
	x=4.50000064614471	y=0.0
	x=4.500000169442661	y=0.0
	x=4.500000000801299	y=0.0
	x=4.500004811609103	y=0.0
	x=4.500000169442661	y=0.0
	x=4.500000022754234	y=0.0
	x=4.500000044434033	y=0.0
	x=4.500000086769931	y=0.0
	x=4.500002463977983	y=0.0
	x=4.500002463977983	y=0.0
	x=4.500004811609103	y=0.0
	x=4.500001261779038	y=0.0
	x=4.500002463977983	y=0.0
	x=4.500004811609103	y=0.0
	x=4.500004811609103	y=0.0
	x=4.500004811609103	y=0.0
	x=4.500002463977983	y=0.0
	x=4.500002463977983	y=0.0
	x=4.500009396018274	y=0.0
	x=4.500009396018274	y=0.0
	x=4.500004811609103	y=0.0
	x=4.500004811609103	y=0.0
	x=4.500009396018274	y=0.0
	x=4.500004811609103	y=0.0
	x=4.500002463977983	y=0.0
	x=4.500002463977983	y=0.0
	x=4.500002463977983	y=0.0
	x=4.500009396018274	y=0.0
	x=4.500002463977983	y=0.0
	x=4.500009396018274	y=0.0
	x=4.500004811609103	y=0.0
	x=4.500004811609103	y=0.0
	x=4.500009396018274	y=0.0
	x=4.500002463977983	y=0.0
	x=4.500001261779038	y=0.0
	x=4.500002463977983	y=0.0
	x=4.500001261779038	y=0.0
	x=4.50000064614471	y=0.0
	x=4.500002463977983	y=0.0
	x=4.500002463977983	y=0.0
	x=4.50000064614471	y=0.0
	x=4.500001261779038	y=0.0
	x=4.500001261779038	y=0.0
	x=4.500000330884389	y=0.0
	x=4.500001261779038	y=0.0
	x=4.500000086769931	y=0.0
	x=4.500000330884389	y=0.0
	x=4.500001261779038	y=0.0
	x=4.50000064614471	y=0.0
	x=4.500000330884389	y=0.0

	x=4.500000086769931	y=0.0
	x=4.500000086769931	y=0.0
	x=4.500000330884389	y=0.0
	x=4.500000086769931	y=0.0
	x=4.50000064614471	y=0.0
	x=4.500000001564762	y=0.0
	x=4.500009396018274	y=0.0
	x=4.500000011652221	y=0.0
	x=4.5000000001076055	y=0.0
	x=4.500000001564762	y=0.0
	x=4.500000005966989	y=0.0
	x=4.500000169442661	y=0.0
	x=4.500000000000994	y=0.0
	x=4.500000003055636	y=0.0
	x=4.5000000004103375	y=0.0
	x=4.500000044434033	y=0.0
	x=4.500000011652221	y=0.0
	x=4.500000011652221	y=0.0
	x=4.500000022754234	y=0.0
	x=4.500000022754234	y=0.0
	x=4.500000169442661	y=0.0
	x=4.500000022754234	y=0.0
	x=4.500000044434033	y=0.0
	x=4.500000005966989	y=0.0
	x=4.500000044434033	y=0.0
	x=4.500000011652221	y=0.0
	x=4.500000022754234	y=0.0
	x=4.500000005966989	y=0.0
	x=4.500000005966989	y=0.0
	x=4.500000005966989	y=0.0
	x=4.500000005966989	y=0.0
	x=4.50000003055636	y=0.0
	x=4.500000005966989	y=0.0
	x=4.500000011652221	y=0.0
	x=4.500000011652221	y=0.0
	x=4.500000005966989	y=0.0
	x=4.500000005966989	y=0.0
	x=4.500000011652221	y=0.0
	x=4.500000001564762	y=0.0
	x=4.500000011652221	y=0.0
	x=4.500000003055636	y=0.0
	x=4.500000011652221	y=0.0
	x=4.500000011652221	y=0.0
	x=4.500000005966989	y=0.0
	x=4.500000003055636	y=0.0
	x=4.500000044434033	y=0.0
	x=4.500000005966989	y=0.0
	x=4.500000003055636	y=0.0
	x=4.500000005966989	y=0.0
	x=4.500000011652221	y=0.0
	x=4.500000022754234	y=0.0
	x=4.500000022754234	y=0.0
	x=4.500000044434033	y=0.0
	x=4.500000044434033	y=0.0

	x=4.500000022754234	y=0.0
	x=4.500000022754234	y=0.0
CA	x=6.757134084795155	y=0.0
	x=6.751233814169966	y=0.0
	x=6.751204931094777	y=0.0
	x=6.7505734988400325	y=0.0
	x=6.7505734988400325	y=0.0
	x=6.754928030197667	y=0.0
	x=6.754851032477773	y=0.0
	x=6.768835905789209	y=0.0
	x=6.768879301735212	y=0.0
C	x=4.500521032653703	y=0.0
	x=4.500069968795438	y=0.0
	x=4.500136633726143	y=0.0
CA	x=6.759638448159587	y=0.0
C	x=6.102164557459743	y=0.0
CA	x=7.378463940921882	y=0.0
	x=6.75427753363774	y=0.0
	x=6.753646101382996	y=0.0
	x=6.751233814169966	y=0.0
	x=6.757134084795155	y=0.0
	x=6.766397160524466	y=0.0
	x=6.763984873311436	y=0.0
	x=6.752188493933842	y=0.0
C	x=4.507576680977732	y=0.0
	x=4.503879944259744	y=0.0
	x=4.507576680977732	y=0.0
	x=4.507576680977732	y=0.0
	x=4.507576680977732	y=0.0

6) Primera muestra, esquina superior derecha

B	x=2.4148592624273357	y=0.0
BC	x=8.144870212335519	y=0.0
	x=8.144060031371401	y=0.0
	x=8.934248876804368	y=0.0
	x=8.934248876804368	y=0.0
	x=6.447900124928938	y=0.0
	x=6.447900124928938	y=0.0
	x=7.657721712683226	y=0.0
	x=7.657721712683226	y=0.0
	x=8.566507489080276	y=0.0
	x=8.566507489080276	y=0.0
	x=8.934248876804368	y=0.0
	x=8.934248876804368	y=0.0
	x=8.934248876804368	y=0.0
	x=8.934041598545774	y=0.0
	x=9.254850799049708	y=0.0
	x=8.934041598545774	y=0.0
	x=8.934248876804368	y=0.0
	x=9.255058077308302	y=0.0

	x=9.255058077308302	y=0.0
	x=8.934248876804368	y=0.0
	x=8.934567861506778	y=0.0
	x=8.934567861506778	y=0.0
	x=8.934248876804368	y=0.0
	x=8.934248876804368	y=0.0
	x=9.99777396392684	y=0.0
	x=9.99777396392684	y=0.0
CB	x=12.75000000053668	y=0.0
	x=12.75000000053668	y=0.0
	x=12.750000000539183	y=0.0
	x=12.750000000141359	y=0.0
	x=12.750000000141231	y=0.0
	x=12.750000000539053	y=0.0
	x=12.750000000537923	y=0.0
	x=12.750000000537923	y=0.0
	x=12.75000000105233	y=0.0
	x=12.750000000276122	y=0.0
	x=12.750000000273584	y=0.0
C	x=4.500000001564762	y=0.0
	x=4.500000001564762	y=0.0
	x=4.500000001564762	y=0.0
	x=4.500000001564762	y=0.0
	x=4.500000000801299	y=0.0
	x=4.500000001564762	y=0.0
CB	x=12.750000015311674	y=0.0
	x=12.75000000105233	y=0.0
	x=12.750000001052907	y=0.0
	x=12.750000004015364	y=0.0
	x=12.750000004014145	y=0.0
	x=12.75000000071106	y=0.0
	x=12.7500000007239	y=0.0
	x=12.750000002056252	y=0.0
	x=12.750000002055932	y=0.0
	x=12.7500000007207	y=0.0
	x=12.750000002056185	y=0.0
	x=12.750000004015364	y=0.0
	x=12.750000004014145	y=0.0

7) Segunda muestra, parte superior desde la derecha

B	x=2.40628884969387	y=0.0
BE	x=-9.41610372201184	y=0.0
BC	x=7.657721712683226	y=0.0
	x=7.657721712683226	y=0.0
	x=7.657721712683226	y=0.0
	x=7.657721712683226	y=0.0
	x=7.657721712683226	y=0.0
	x=7.657514434424631	y=0.0
	x=7.657721712683226	y=0.0
	x=7.657721712683226	y=0.0

	x=7.657514434424631	y=0.0
	x=7.657514434424631	y=0.0
	x=7.657721712683226	y=0.0
	x=7.657514434424631	y=0.0
	x=7.657514434424631	y=0.0
	x=7.657379689277765	y=0.0
	x=7.657514434424631	y=0.0
	x=7.657514434424631	y=0.0
	x=7.657721712683226	y=0.0
	x=7.657514434424631	y=0.0
	x=7.657514434424631	y=0.0
	x=7.657514434424631	y=0.0
	x=7.657721712683226	y=0.0
	x=7.657721712683226	y=0.0
	x=7.657514434424631	y=0.0
	x=7.658040697385637	y=0.0
	x=7.657514434424631	y=0.0
	x=7.657514434424631	y=0.0
	x=7.657514434424631	y=0.0
	x=7.657514434424631	y=0.0
	x=7.657721712683226	y=0.0
	x=7.657514434424631	y=0.0
	x=7.657514434424631	y=0.0
	x=7.657721712683226	y=0.0
	x=7.657721712683226	y=0.0
	x=7.657721712683226	y=0.0
	x=7.657721712683226	y=0.0
	x=7.657721712683226	y=0.0
	x=7.657721712683226	y=0.0
	x=7.657721712683226	y=0.0
	x=7.657514434424631	y=0.0
	x=7.658040697385637	y=0.0
	x=7.657721712683226	y=0.0
	x=7.657721712683226	y=0.0
	x=7.657514434424631	y=0.0
	x=7.657721712683226	y=0.0

8) Tercera muestra, parte superior desde la derecha

D	x=8.64038434948886	y=0.0
BDF	x=5.559129661457148	y=-0.5290941589448619
	x=5.427660298264967	y=-0.17057570406725642
	x=5.416340054850294	y=-0.179927209496769
	x=5.416340054850294	y=-0.179927209496769
	x=5.416340054850294	y=0.30536648682208023
	x=5.485560078260767	y=0.2692516919992247
	x=5.467599161845359	y=0.2544144132212782
	x=5.467599161845359	y=0.2544144132212782
	x=5.467599161845359	y=-0.23087928309757189
	x=5.398379138434886	y=-0.19476448827471593
	x=5.398379138434886	y=-0.19476448827471593

	x=5.398379138434886	y=-0.19476448827471593
	x=5.398379138434886	y=0.2905292080441342
	x=4.627829724072056	y=0.6925549894508278
	x=4.657110883902137	y=0.7167437736582878
	x=4.657110883902137	y=0.7167437736582878
	x=4.657110883902137	y=0.48847802226534665
	x=5.427660298264967	y=0.08645224085865255
	x=5.445651272392094	y=0.1013143499201905
	x=5.445651272392094	y=0.1013143499201905
BD	x=5.0798152239553875	y=0.0
	x=5.0386854667365055	y=0.0
BDE	x=5.0386854667365055	y=4.6957060472781365
BDF	x=5.264727054808656	y=-0.7031271850162888
	x=5.264727054808656	y=-0.7031271850162888
	x=5.246204820381447	y=-0.7184281612822452
	x=5.246204820381447	y=-0.7184281612822452
	x=5.246204820381447	y=-0.7184281612822452
	x=4.923497111996574	y=-0.5500589221249204
	x=4.930699103009111	y=-0.5441094512884774
	x=4.930699103009111	y=-0.5441094512884774
	x=4.930699103009111	y=-1.335875159433168
	x=5.339284610324589	y=-1.5490502067282
	x=5.368595827866388	y=-1.5248365922371494
	x=5.368595827866388	y=-0.4054364980305132
	x=4.807772710727068	y=-0.1370818368248199
BD	x=4.657110883902137	y=0.0
	x=4.645790640487464	y=0.0
BDE	x=4.645790640487464	y=4.917331302269486
BDF	x=5.416340054850294	y=-0.46985295314367104
	x=5.350604853739262	y=-0.7479329931539964
	x=4.807772710727068	y=0.4098718517479911
	x=4.789250476299857	y=0.3945708754820352
	x=4.789250476299857	y=0.3945708754820352
	x=5.0386854667365055	y=0.0011806308239212804
BD	x=5.416340054850294	y=0.0
	x=5.409138063837758	y=0.0
BDE	x=5.409138063837758	y=4.509356050026347
BDF	x=5.535990878365393	y=-0.8758431919086926
	x=5.427660298264967	y=-0.17057570406725642
	x=5.478358087248231	y=0.035036469769840206
	x=5.416340054850294	y=-0.7974873392056163
	x=5.409138063837758	y=-0.18587668033321325
	x=5.485560078260767	y=-0.2160420043196245
	x=5.547809418042475	y=0.008508024198436992
	x=7.5735253696329154	y=-1.0331295355072339
	x=5.606169757023143	y=0.05671873900855395
	x=7.591516343760042	y=-1.565221115018507
	x=5.547809418042475	y=0.43983971609454553
	x=5.547809418042475	y=0.43983971609454553
	x=5.559129661457148	y=0.24612528102089026
	x=5.547809418042475	y=0.23677377559137724
	x=5.577120635584274	y=0.26098739008242866

	x=5.577120635584274	y=0.26098739008242866
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9) Cuarta muestra, esquina superior izquierda

D	x=11.313021780662071	y=0.0
BDF	x=6.527040247021068	y=2.8790281598566865
	x=6.527040247021068	y=2.261468030147839
	x=6.646845150425546	y=2.3604372981776245
	x=7.465091537478353	y=1.9335261397152905
	x=7.465091537478353	y=1.9335261397152905
	x=7.465091537478353	y=0.6634183928333668
	x=7.465091537478353	y=0.6634183928333668
	x=7.1050349240804955	y=0.8512740172148572
	x=7.1050349240804955	y=0.8512740172148572
	x=7.1050349240804955	y=1.7504312751467515
	x=7.389943386602144	y=1.9857904398385449
	x=7.17483718970283	y=2.0980197599599264
	x=6.889928727181181	y=1.862660595268133
	x=6.889928727181181	y=1.862660595268133
	x=6.889928727181181	y=1.862660595268133
	x=7.295733076767461	y=1.6509365867883345
	x=7.295733076767461	y=1.6509365867883345
	x=7.295733076767461	y=2.349521461800309
	x=7.295733076767461	y=2.349521461800309
	x=6.059406076640776	y=2.994561635779449
	x=6.059406076640776	y=2.994561635779449
	x=6.059406076640776	y=2.295976760767475
	x=6.059406076640776	y=2.295976760767475
	x=7.295733076767461	y=1.6509365867883345
	x=7.5806415392891076	y=1.8862957514801293
	x=7.5806415392891076	y=2.874806370139008
	x=7.5806415392891076	y=2.874806370139008
	x=7.389943386602144	y=2.9743010584974234
	x=7.389943386602144	y=2.9743010584974234
	x=6.825890743146772	y=2.087529307752672
BDE	x=7.429979712464178	y=7.429281681962361
	x=8.718908213877738	y=7.460006371487489
BDF	x=6.931753612947193	y=3.4703845375041746
	x=6.931753612947193	y=3.2133565925782674
	x=6.931753612947193	y=3.2133565925782674
	x=6.931753612947193	y=3.2133565925782674
	x=6.931753612947193	y=3.2133565925782674
	x=5.434510275954022	y=1.9037932121764172
	x=5.434510275954022	y=3.7914610887671882
	x=5.434510275954022	y=3.7914610887671882
	x=7.295733076767461	y=2.349521461800309
	x=0.5055323920745862	y=6.823195609263795
	x=1.5727910755709533	y=5.0208264282026445
	x=4.445315286076976	y=4.564590767541991
BDE	x=6.704371152560278	y=8.471254947114954
BDF	x=7.082883324760208	y=3.9907504934229645

	x=7.75	y=2.372581872502888
	x=7.75	y=2.372581872502888
BD	x=7.75	y=8.74378768358342
BDE	x=7.75	y=8.952007207753066
BDF	x=7.437782256726542	y=4.133220219328561
	x=7.437782256726542	y=4.423145962975464
	x=7.437782256726542	y=4.423145962975464
	x=7.437782256726542	y=4.423145962975464
	x=7.437782256726542	y=4.133220219328561