

No	sensor_point5 i value	sensor_point6 i value	sensor_point7 i value	sensor_point8 i value	sensor_point9 i value	sensor_point10 i value
1	52.48210354	64.81554536	70.58318079	39.07227972	66.46720232	52.7213692
2	62.08525744	72.99991922	84.18755593	46.90447159	77.16502949	76.86082632
3	64.43664168	72.87884391	84.80557682	46.60079117	77.34389171	73.92450494
4	79.72294301	55.18569609	77.3355064	42.43928531	62.80858383	66.32231043
5	79.72294301	55.18569609	77.3355064	42.43928531	62.80858383	66.32231043
6	79.99131869	55.81775232	76.53835387	42.99571137	66.31495987	67.52630328
7	78.59014151	57.92364728	76.50558402	42.46220585	64.00889769	69.31571568
8	85.23890063	79.56466371	85.88698172	74.03622187	82.59790071	90.00714111
9	82.68631402	72.78459735	104.1491622	81.59926026	72.29827155	81.66090864
10	82.57582144	73.21660668	105.5772954	77.39153615	79.04923197	81.65780274
11	81.59117344	73.64752946	105.6066279	79.25155272	75.44805983	84.32197012
12	80.36583926	74.14986934	105.0530194	78.41027535	79.44614646	84.00348439
13	81.75285042	76.15422979	103.9260755	78.23480977	83.28700839	84.21397459
14	81.82746228	86.13993224	88.5141235	74.53434665	90.82218296	97.33195591
15	80.79328201	86.3851298	88.29621933	75.511211	88.30890165	97.18034059
16	82.80807411	79.78078904	87.00299879	68.12385183	94.82772244	90.47439025
17	81.2847997	80.54669753	87.33533918	69.51056149	95.46091077	89.93280413
18	86.5576156	87.41424383	111.8144519	74.51381079	90.6256921	76.93817443
19	72.6487663	87.01904517	92.39551765	74.34160665	83.36727678	97.47986637
20	72.6487663	87.01904517	92.39551765	74.34160665	83.36727678	97.47986637
21	74.34132954	87.67831219	92.03612554	75.87353452	84.48486239	96.19007494
22	74.78383329	87.17011717	92.5756344	76.23568276	84.26983299	97.38879465
23	70.43907416	112.0578628	117.6944226	77.74801492	103.8251271	95.6473515
24	68.38689573	112.5738151	124.4637329	79.37527645	108.0677449	103.5343516
25	68.38689573	112.5738151	124.4637329	79.37527645	108.0677449	103.5343516
26	68.53930854	113.5487265	123.6792895	80.57128116	108.958168	104.1193787
27	61.95099103	111.1512907	122.510522	74.87931136	109.724059	99.72239276
28	65.68704094	110.8319502	124.0814653	75.44395467	110.8468789	99.41044215
29	64.01579552	111.5064094	124.2132783	74.96161578	104.1575504	98.126066
30	61.44963902	104.4520131	118.7315698	73.45042043	101.5847632	100.0616157
31	62.31361881	95.44775403	99.5191705	75.69668901	108.8513576	92.71825906
32	74.00550731	116.2001062	124.6748777	76.94193414	104.9798265	102.9801493

33	74.00550731	116.2001062	124.6748777	76.94193414	104.9798265	102.9801493
34	74.70243367	114.2278678	113.4883088	70.3846659	101.615767	97.7576932
35	78.85690644	111.2916601	89.38097052	74.74766477	82.97963745	102.633037
36	79.75861218	109.1887275	91.84829372	74.6111483	83.43968885	103.2452689
37	74.25171626	120.3012599	145.9905771	80.5112075	100.7147585	99.78378827
38	80.10289647	116.3427604	126.0834016	75.96139887	98.2165948	99.65485131
39	86.63016648	119.4171812	128.1314217	77.36587883	98.43039515	97.88851443
40	83.66924742	117.9556899	128.7372844	76.83918877	97.24665831	95.95908734
41	83.65534746	118.9068505	127.9761224	77.21072758	97.34342103	96.59822663
42	81.78506324	119.9430237	132.3393436	80.94501155	100.4541771	97.99077995
43	82.36515467	120.6297728	138.3341742	79.76341177	97.05906583	97.60555244
44	82.5138701	122.6087811	155.0528063	86.53108124	105.3663145	91.48593118
45	82.5138701	122.6087811	155.0528063	86.53108124	105.3663145	91.48593118
46	82.5138701	122.6087811	155.0528063	86.53108124	105.3663145	91.48593118
47	84.51697663	122.2622301	152.5433589	82.55629341	113.7061098	101.7202117
48	85.52362789	113.7303314	100.3018285	78.31546021	104.69592	96.6261073
49	86.985702	86.82332112	104.3845517	79.97739015	86.66184207	88.90073596
50	82.41642051	91.83077632	104.8222811	75.58478251	92.05283668	75.43429129
51	88.83909427	105.4676792	87.03540323	82.0017247	88.46521663	76.05974161
52	89.63631673	126.3661614	97.32297478	88.60173987	94.13252437	89.69739402
53	88.05380009	132.0646121	96.26641293	83.43543626	89.95135347	89.02493876
54	91.89868403	128.4732437	103.375793	82.77764367	93.68678819	87.98134417
55	89.92431728	133.3717641	108.1199609	77.64616695	90.44820603	96.24803598
56	88.22071335	128.8083248	97.32170188	78.0872693	92.91404429	90.94451543
57	88.22071335	128.8083248	97.32170188	78.0872693	92.91404429	90.94451543
58	89.21405717	134.0741997	102.8505961	82.6303254	91.57718852	91.59144029
59	89.21405717	134.0741997	102.8505961	82.6303254	91.57718852	91.59144029
60	89.31408749	116.743117	95.9816436	87.63512595	88.08433061	88.1701824
61	89.31408749	116.743117	95.9816436	87.63512595	88.08433061	88.1701824
62	87.34935419	118.4176219	98.0930674	84.33848448	86.75257876	88.52323956
63	82.02654406	87.518258	118.975671	70.8093194	78.09304367	90.39250914
64	84.80643755	98.49312654	109.2801562	81.31721737	75.68372747	86.36545998
65	85.00178863	100.3753163	119.5393956	84.69119419	82.3558873	85.14216903

66	78.85176055	92.59949054	115.1205955	76.79246763	79.29961631	87.96436645
67	79.902157	92.48766554	116.484047	76.13651024	78.80687626	91.63139368
68	82.69620988	86.58858885	118.3650426	72.58770418	78.76146273	90.72870211
69	92.74062028	113.918005	113.1822674	75.24156037	79.13290241	92.57419351
70	93.58447801	117.3937571	113.0895988	81.78620614	77.97558136	92.91928887
71	87.73011454	103.1388759	111.5237338	71.39136281	80.46847525	98.23511512
72	84.64692869	99.89342777	112.268657	73.49948723	77.70469837	99.1644965
73	85.48921546	92.50882263	106.3997879	88.03668032	77.69399393	87.66347533
74	76.86059385	70.49405952	92.51720624	98.01623939	91.30605029	91.92829913
75	83.45203971	66.59655068	87.90433252	97.29294519	86.65726459	93.12544288
76	86.56967131	83.75463516	120.8684332	96.01374638	102.8693024	102.2775534
77	85.48853237	84.86047997	119.725507	99.27097773	100.3543751	101.5154736
78	85.49580325	82.25122478	122.2885044	96.8763937	103.1046302	102.6420148
79	87.1211536	86.90448919	116.0393797	99.62350283	103.0087648	98.57817437
80	88.56252621	93.88521829	132.0838876	109.0295282	99.77845554	104.7437866
81	86.58336139	89.65536517	127.1011892	83.7588253	98.73781665	102.2382815
82	76.37819189	73.60267135	113.9217147	99.55839679	87.41578304	93.27994488
83	73.05575286	72.69085868	119.0222821	100.8732667	89.46829363	93.66143247
84	73.86519464	71.09579948	113.7428619	105.6659862	91.48990747	93.48993798
85	73.43193434	66.01222058	101.0122459	114.194371	93.62691605	92.1869184
86	89.30942247	97.66472488	127.6558738	103.6221982	116.6423511	102.4716748
87	86.9872561	103.4841302	126.5210845	99.12671835	113.4196034	100.1921045
88	86.9872561	103.4841302	126.5210845	99.12671835	113.4196034	100.1921045
89	86.85775863	104.8513251	130.5165344	99.4021452	112.0172739	99.6138814
90	79.81366431	72.77556488	104.0015018	107.6289009	76.77489442	92.22879289
91	79.81366431	72.77556488	104.0015018	107.6289009	76.77489442	92.22879289
92	74.71529825	69.63325798	106.6075034	108.9037764	78.55713246	89.0761854
93	73.35412157	69.63499149	104.7183551	109.2280454	80.58778041	88.3147855
94	76.06240423	67.54794954	88.5061235	99.06570805	78.40289059	89.16205044
95	74.68977436	71.53264178	88.8825739	103.9121579	77.73043134	87.53860071
96	74.3664603	70.75254788	88.16293724	102.8496031	77.53468638	89.43444004
97	76.99457257	68.12708731	86.13187919	96.89513658	78.9621507	88.19504369
98	74.68977436	71.53264178	88.8825739	103.9121579	77.73043134	87.53860071

99	76.78152572	70.80996515	110.0382676	114.8081139	93.44689298	90.87926986
100	95.45919918	98.96178375	114.3844711	103.4123897	107.761437	96.36445517