Fender ID	Defect ID	Timestamp	Class	Confidence	Bounding Box	Frame Number
1	1	0.0	Missing plate	0.331	(970.642, 153.215, 1009.886, 261.395)	0
1	1	0.033	Missing plate	0.307	(971.419, 155.801, 1008.935, 264.596)	0
1	1	0.067	Missing plate	0.303	(970.706, 156.468, 1009.944, 267.414)	2
1	1	0.1	Missing plate	0.329	(971.409, 160.8, 1010.206, 269.667)	3
1	1	0.133	Missing plate	0.323	(972.087, 163.185, 1011.535, 273.321)	3
1	1	0.2	Missing plate	0.289	(971.533, 166.892, 1014.15, 278.102)	6
1	1	0.233	Missing plate	0.324	(971.884, 167.956, 1016.167, 282.349)	6
1	1	0.267	Missing plate	0.347	(972.586, 171.129, 1016.003, 285.79)	8
1	1	0.3	Missing plate	0.369	(973.184, 171.814, 1015.942, 288.116)	9
1	1	0.333	Missing plate	0.376	(973.695, 174.399, 1016.95, 290.747)	9
1	1	0.367	Missing plate	0.362	(972.989, 177.28, 1018.405, 294.097)	11
1	1	0.4	Missing plate	0.364	(973.051, 179.216, 1019.163, 296.883)	12
1	1	0.433	Missing plate	0.35	(971.147, 181.291, 1019.858, 301.057)	12
1	1	0.467	Missing plate	0.346	(972.048, 186.567, 1019.756, 305.965)	14
1	1	0.5	Missing plate	0.335	(975.713, 191.961, 1020.255, 306.957)	15
1	1	0.533	Missing plate	0.365	(974.655, 192.427, 1020.773, 311.394)	15
1	1	0.567	Missing plate	0.371	(974.531, 192.097, 1021.626, 316.782)	17
1	1	0.6	Missing plate	0.365	(974.638, 197.654, 1022.742, 319.682)	18
1	1	0.633	Missing plate	0.346	(974.574, 199.463, 1023.52, 321.657)	18
1	1	0.667	Missing plate	0.371	(974.58, 201.158, 1023.344, 326.088)	20
1	1	0.7	Missing plate	0.36	(974.932, 203.832, 1023.729, 334.279)	21
1	1	0.733	Missing plate	0.358	(973.854, 206.258, 1024.207, 338.835)	21
1	1	0.767	Missing plate	0.342	(972.548, 209.312, 1023.657, 343.243)	23
1	1	0.8	Missing plate	0.366	(976.923, 211.903, 1024.808, 344.361)	24
1	1	0.833	Missing plate	0.373	(977.273, 213.656, 1024.714, 347.703)	24
1	1	0.867	Missing plate	0.364	(975.486, 211.588, 1025.101, 351.905)	26
1	1	0.9	Missing plate	0.347	(975.416, 216.615, 1025.763, 355.189)	27
1	1	0.933	Missing plate	0.352	(976.937, 222.147, 1026.128, 360.171)	27
1	1	0.967	Missing plate	0.344	(975.264, 230.296, 1025.57, 365.201)	29
1	1	1.0	Missing plate	0.341	(975.01, 233.113, 1025.571, 369.019)	30
1	1	1.033	Missing plate	0.338	(981.411, 241.344, 1027.562, 367.963)	30
1	1	1.067	Missing plate	0.317	(981.847, 243.357, 1028.263, 370.267)	32
1	1	1.1	Missing plate	0.317	(981.833, 245.524, 1028.487, 373.078)	33
1	1	1.133	Missing plate	0.277	(985.789, 252.778, 1032.795, 381.609)	33
1	1	1.167	Missing plate	0.294	(986.219, 253.158, 1041.559, 390.471)	35
1	1	1.2	Missing plate	0.316	(993.203, 264.127, 1045.166, 391.993)	36
1	1	1.233	Missing plate	0.35	(995.328, 264.889, 1048.544, 398.274)	36
1	1	1.267	Missing plate	0.334	(996.366, 262.672, 1050.511, 405.401)	38
1	1	1.3	Missing plate	0.343	(997.702, 265.694, 1050.238, 408.232)	39
1	1	1.333	Missing plate	0.37	(999.311, 269.638, 1051.131, 412.48)	39
1	1	1.367	Missing plate	0.346	(997.896, 273.586, 1053.274, 415.857)	41
1	1	1.4	Missing plate	0.312	(998.844, 273.405, 1057.249, 422.339)	42
1	1	1.433	Missing plate	0.283	(1004.573, 285.195, 1057.244, 426.097)	42
1	1	1.467	Missing plate	0.316	(1005.654, 289.511, 1058.303, 428.286)	44
1	1	1.5	Missing plate	0.347	(1006.323, 289.639, 1059.165, 437.042)	45
1	1	1.533	Missing plate	0.392	(1003.033, 290.596, 1062.986, 442.549)	45
1	1	1.567	Missing plate	0.374	(1002.676, 296.822, 1066.354, 446.399)	47
1	1	1.6	Missing plate	0.378	(1008.169, 304.276, 1066.251, 450.849)	48
1	1	1.633	Missing plate	0.396	(1006.751, 304.383, 1067.656, 457.632)	48
1	1	1.667	Missing plate	0.387	(1007.239, 306.338, 1069.999, 462.47)	50
1	1	1.7	Missing plate	0.375	(1005.271, 307.801, 1070.78, 465.256)	51
1	1	1.733	Missing plate	0.352	(1006.278, 312.507, 1071.536, 469.166)	51
1	1	1.767	Missing plate	0.35	(1005.277, 310.692, 1072.535, 478.305)	53
1	1	1.8	Missing plate	0.349	(1006.733, 321.61, 1072.342, 483.555)	54
1	1	1.833	Missing plate	0.311	(1009.241, 334.859, 1071.421, 487.742)	54
1	1	1.867	Missing plate	0.306	(1009.236, 338.015, 1072.826, 491.661)	56
1	1	1.9	Missing plate	0.395	(1010.617, 337.925, 1072.459, 498.063)	57
1	1	1.933	Missing plate	0.369	(1012.349, 347.861, 1072.023, 505.606)	57
1	1	1.967	Missing plate	0.376	(1012.817, 351.285, 1073.266, 512.874)	59
1	1	2.0	Missing plate	0.377	(1013.314, 350.662, 1074.969, 517.449)	60
1	1	2.033	Missing plate	0.406	(1014.049, 353.943, 1077.255, 523.477)	60
1	1	2.067	Missing plate	0.417	(1012.259, 358.367, 1078.291, 531.779)	62
1	1	2.1	Missing plate	0.405	(1016.04, 365.779, 1077.079, 540.302)	63
1	1	2.133	Missing plate	0.418	(1016.462, 371.777, 1079.837, 543.731)	63
1	1	2.167	Missing plate	0.397	(1025.179, 380.4, 1084.529, 549.722)	65
1	1	2.2	Missing plate	0.475	(1023.572, 385.542, 1088.89, 559.351)	66
1	1	2.233	Missing plate	0.489	(1022.551, 389.061, 1093.313, 564.237)	66
1	1	2.267	Missing plate	0.478	(1023.906, 391.684, 1095.499, 569.466)	68
1	1	2.3	Missing plate	0.459	(1023.095, 397.325, 1097.366, 579.471)	69
1	1	2.333	Missing plate	0.419	(1022.535, 401.289, 1099.228, 586.16)	69
1	1	2.367	Missing plate	0.445	(1024.44, 407.893, 1100.02, 596.463)	71
1	1	2.4	Missing plate	0.421	(1028.099, 417.096, 1099.977, 603.586)	72
1	1	2.433	Missing plate	0.435	(1027.399, 423.191, 1102.224, 609.723)	72
1	1	2.467	Missing plate	0.39	(1028.643, 428.835, 1103.021, 618.366)	74
1	1	2.5	Missing plate	0.457	(1029.047, 433.174, 1103.601, 630.621)	75
1	1	2.533	Missing plate	0.387	(1029.927, 437.485, 1104.551, 641.984)	75
1	1	2.567	Missing plate	0.335	(1031.558, 446.745, 1109.465, 645.664)	77
1	1	2.6	Missing plate	0.421	(1040.845, 447.605, 1115.337, 655.692)	78
1	1	2.633	Missing plate	0.354	(1041.637, 456.514, 1118.838, 665.046)	78
1	1	2.667	Missing plate	0.445	(1037.768, 476.647, 1120.971, 676.913)	80
1	1	2.7	Missing plate	0.447	(1042.905, 483.211, 1122.695, 683.148)	81
1	1	2.733	Missing plate	0.505	(1043.539, 486.189, 1124.466, 694.305)	81
1	1	2.767	Missing plate	0.514	(1043.988, 492.108, 1126.317, 706.159)	83
1	1	2.8	Missing plate	0.405	(1047.2, 501.215, 1127.775, 712.111)	84
1	1	2.833	Missing plate	0.468	(1047.995, 503.026, 1129.223, 727.818)	84
1	1	2.867	Missing plate	0.466	(1051.113, 511.932, 1131.875, 729.76)	86
1	1	2.9	Missing plate	0.339	(1052.082, 518.181, 1134.697, 740.838)	87
1	1	2.933	Missing plate	0.473	(1051.421, 524.282, 1140.289, 756.249)	87
1	1	2.967	Missing plate	0.426	(1052.162, 530.053, 1145.682, 774.267)	89
1	1	3.0	Missing plate	0.575	(1064.595, 545.219, 1151.288, 778.51)	90
1	1	3.033	Missing plate	0.597	(1071.045, 550.234, 1157.788, 799.249)	90
1	1	3.067	Missing plate	0.454	(1079.381, 555.795, 1173.677, 808.249)	92
1	1	3.1	Missing plate	0.541	(1087.395, 574.878, 1175.524, 815.774)	93
1	1	3.133	Missing plate	0.492	(1088.443, 580.451, 1176.935, 829.841)	93
1	1	3.167	Missing plate	0.543	(1089.088, 590.058, 1179.274, 845.817)	95
1	1	3.2	Missing plate	0.55	(1091.989, 590.611, 1184.375, 855.086)	96
1	1	3.233	Missing plate	0.604	(1091.736, 599.01, 1187.841, 874.23)	96
1	1	3.267	Missing plate	0.562	(1092.216, 609.019, 1190.897, 892.282)	98
1	1	3.3	Missing plate	0.494	(1094.979, 616.198, 1195.614, 899.461)	99
1	1	3.333	Missing plate	0.469	(1097.102, 599.591, 1199.311, 914.411)	99
1	1	3.367	Missing plate	0.412	(1100.763, 646.356, 1200.839, 923.952)	101
1	1	3.4	Missing plate	0.412	(1101.259, 644.126, 1202.654, 958.888)	102
1	1	3.433	Missing plate	0.447	(1107.082, 657.601, 1207.807, 972.898)	102
1	1	3.467	Missing plate	0.558	(1110.489, 649.359, 1211.594, 983.798)	104
1	1	3.5	Missing plate	0.542	(1109.967, 674.072, 1214.114, 1023.098)	105
1	1	3.533	Missing plate	0.575	(1109.801, 693.884, 1216.784, 1030.485)	105
1	1	3.567	Missing plate	0.559	(1113.359, 703.918, 1220.548, 1054.323)	107
1	1	3.6	Missing plate	0.583	(1112.872, 715.686, 1222.62, 1059.086)	108
1	1	3.633	Missing plate	0.581	(1111.76, 721.631, 1225.299, 1067.888)	108
1	1	3.667	Missing plate	0.55	(1115.607, 730.325, 1227.41, 1080.0)	110
1	1	3.7	Missing plate	0.554	(1115.443, 738.226, 1229.142, 1080.0)	111
1	1	3.733	Missing plate	0.513	(1116.229, 744.969, 1229.021, 1080.0)	111
1	1	3.767	Missing plate	0.55	(1122.576, 748.157, 1231.546, 1080.0)	113
1	1	3.8	Missing plate	0.509	(1123.244, 769.061, 1231.859, 1080.0)	114
1	1	3.833	Missing plate	0.469	(1123.775, 794.179, 1231.676, 1074.434)	114
1	1	3.867	Missing plate	0.584	(1128.715, 806.426, 1239.488, 1075.603)	116
1	1	3.9	Missing plate	0.594	(1129.177, 820.113, 1240.446, 1075.745)	117
1	1	3.933	Missing plate	0.478	(1129.417, 837.98, 1240.024, 1074.674)	117
1	1	3.967	Missing plate	0.475	(1130.209, 838.62, 1237.635, 1075.064)	119
1	1	4.0	Missing plate	0.307	(1129.999, 839.837, 1238.1, 1076.798)	120
1	1	4.033	Missing plate	0.273	(1127.426, 848.238, 1246.574, 1075.551)	120
1	2	6.833	Missing plate	0.27	(1073.2, 337.27, 1116.022, 483.568)	204
1	2	6.867	Missing plate	0.267	(1073.412, 340.202, 1116.65, 489.008)	206
1	2	6.967	Missing plate	0.256	(1077.976, 351.218, 1120.698, 511.831)	209
1	3	7.0	Loose plate	0.256	(1047.994, 290.072, 1094.435, 398.946)	210
1	4	7.233	Missing plate	0.251	(1088.778, 396.097, 1137.678, 558.362)	216
1	4	7.3	Missing plate	0.253	(1090.372, 402.892, 1140.646, 572.326)	219
1	4	7.433	Missing plate	0.266	(1100.594, 432.737, 1147.906, 609.057)	222
1	4	7.467	Missing plate	0.265	(1102.485, 442.471, 1150.164, 613.805)	224
1	5	7.667	Missing plate	0.255	(1114.441, 485.432, 1167.503, 668.014)	230
1	6	7.967	Missing plate	0.267	(1130.002, 552.317, 1194.187, 760.599)	239
1	7	8.233	Missing plate	0.265	(1152.465, 633.902, 1228.317, 859.042)	246
1	7	8.333	Missing plate	0.28	(1162.502, 664.953, 1245.937, 906.214)	249
1	7	8.367	Missing plate	0.272	(1167.112, 682.296, 1248.372, 920.576)	251
1	7	8.4	Missing plate	0.258	(1171.504, 691.135, 1252.035, 933.718)	252
1	7	8.433	Missing plate	0.301	(1173.389, 688.401, 1259.91, 964.38)	252
1	7	8.467	Missing plate	0.29	(1178.945, 691.85, 1266.632, 979.723)	254
1	7	8.5	Missing plate	0.294	(1182.85, 709.969, 1273.352, 1005.288)	255
1	7	8.533	Missing plate	0.339	(1186.129, 720.957, 1275.648, 1026.353)	255
1	7	8.567	Missing plate	0.343	(1191.626, 724.349, 1282.932, 1034.92)	257
1	7	8.6	Missing plate	0.337	(1194.214, 734.436, 1287.902, 1044.456)	258
1	7	8.633	Missing plate	0.286	(1199.404, 749.975, 1293.848, 1058.5)	258
1	7	8.633	Missing plate	0.25	(1184.593, 779.849, 1312.988, 1061.247)	258
1	7	8.667	Missing plate	0.353	(1203.436, 768.697, 1297.163, 1070.635)	260
1	7	8.7	Missing plate	0.348	(1207.01, 786.267, 1301.919, 1074.187)	261
1	7	8.733	Missing plate	0.347	(1212.713, 797.237, 1310.641, 1072.754)	261
1	7	8.767	Missing plate	0.303	(1215.191, 808.459, 1313.255, 1067.487)	263
1	7	8.8	Missing plate	0.386	(1222.826, 864.763, 1318.475, 1070.335)	264
1	7	8.833	Missing plate	0.388	(1225.125, 869.056, 1321.148, 1072.154)	264
1	7	8.867	Missing plate	0.327	(1231.084, 879.36, 1322.013, 1074.951)	266
1	7	8.9	Missing plate	0.252	(1235.469, 870.908, 1322.865, 1076.26)	267