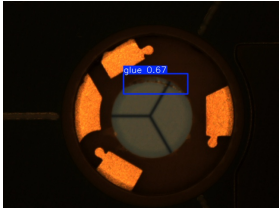
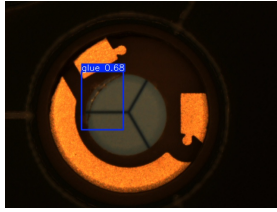


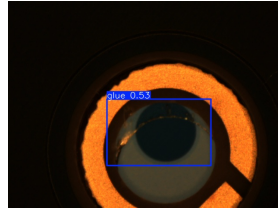
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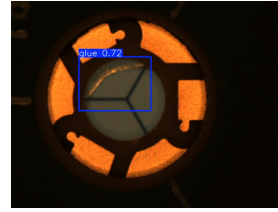
cell 34



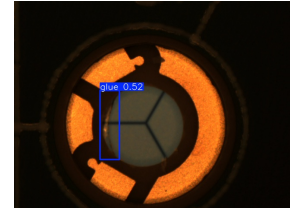
cell 129



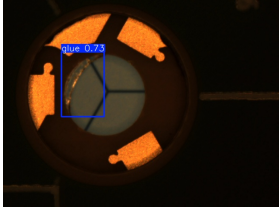
cell 70



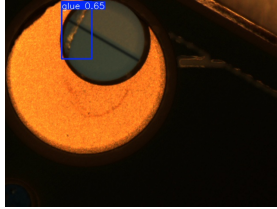
cell 82



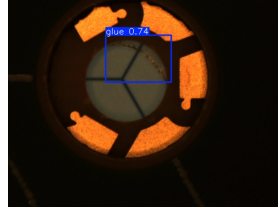
cell 156



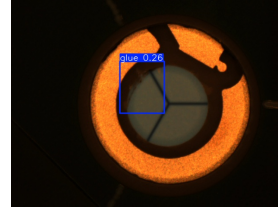
cell 180



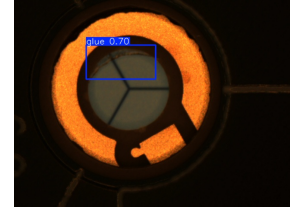
cell 66



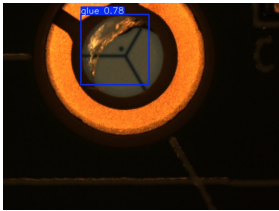
cell 7



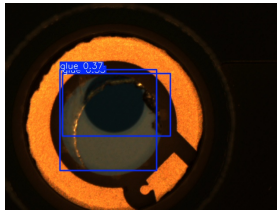
cell 99



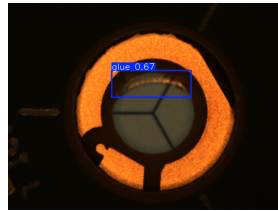
cell 54



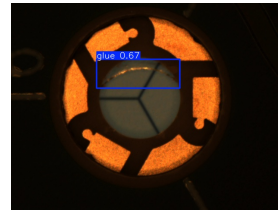
cell 81



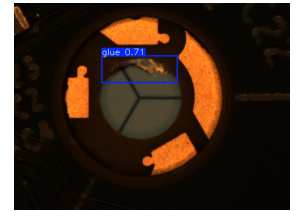
cell 142



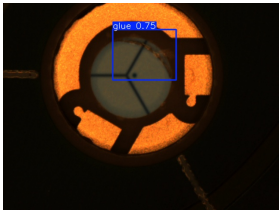
cell 31



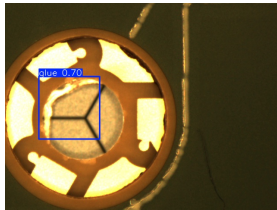
cell 1



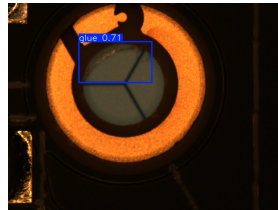
cell 22



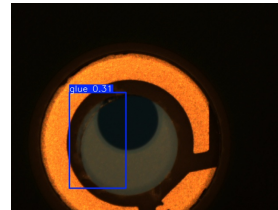
cell 8



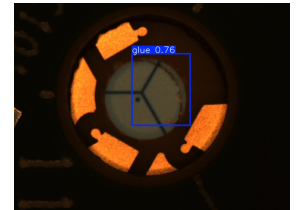
cell 112



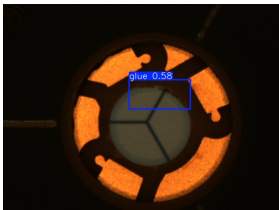
cell 67



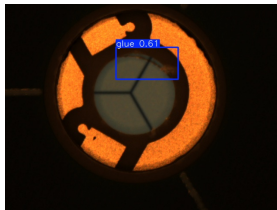
cell 163



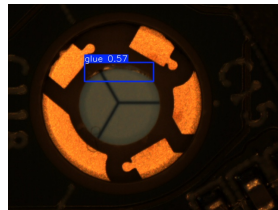
cell 111



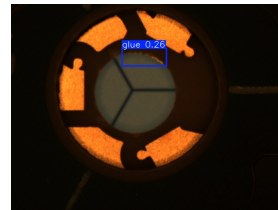
cell 48



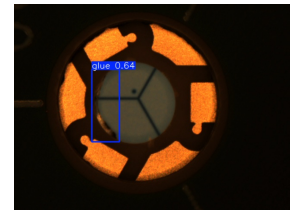
cell 25



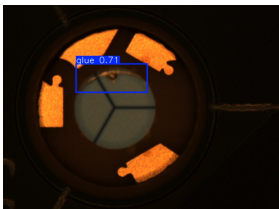
cell 57



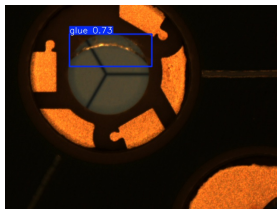
cell 47



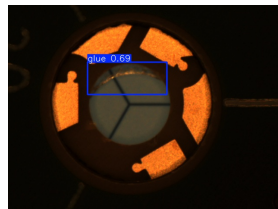
cell 190



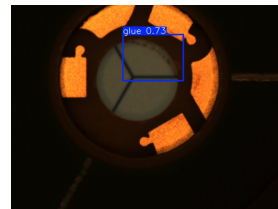
cell 55



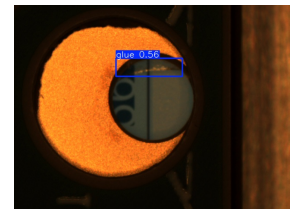
cell 2



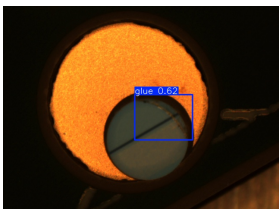
cell 30



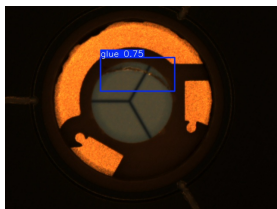
cell 27



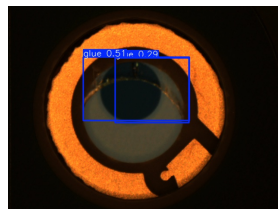
cell 3



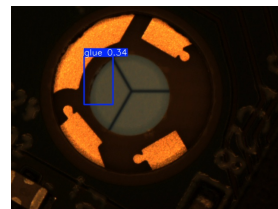
cell 28



cell 24



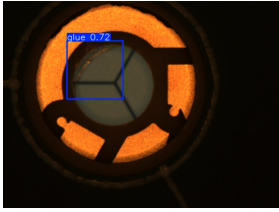
cell 13



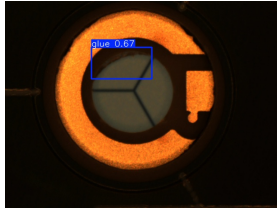
cell 171



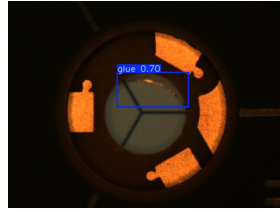
cell 141



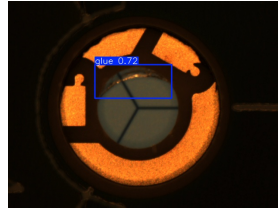
cell 98



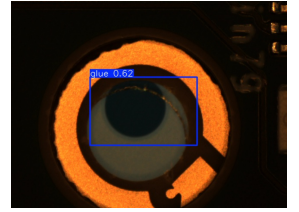
cell 85



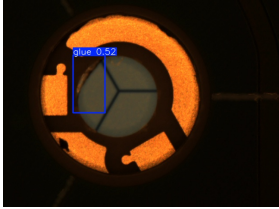
cell 5



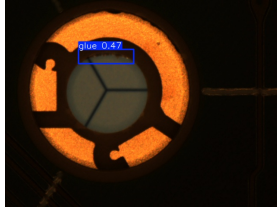
cell 41



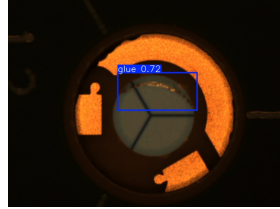
cell 61



cell 184



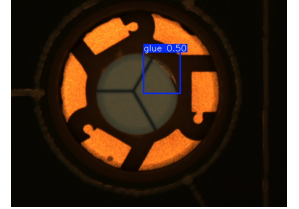
cell 87



cell 4

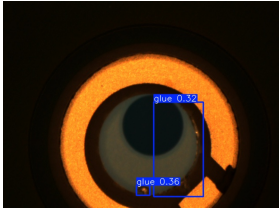


cell 52

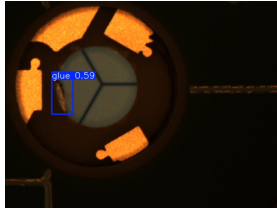


cell 51

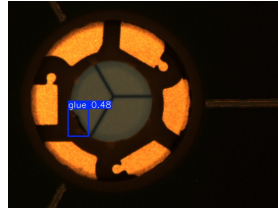
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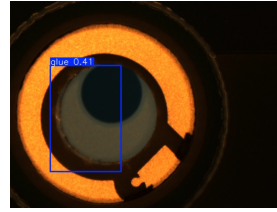
cell 70



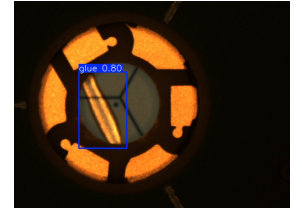
cell 180



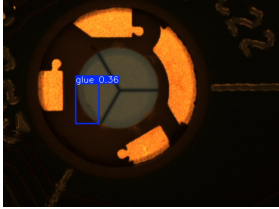
cell 186



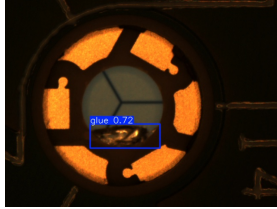
cell 142



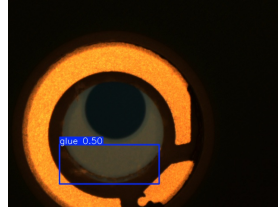
cell 198



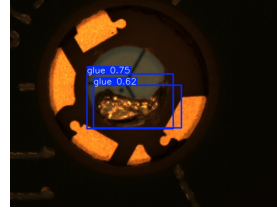
cell 22



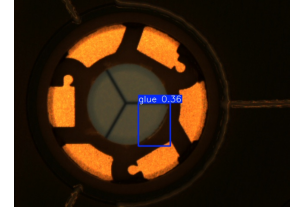
cell 139



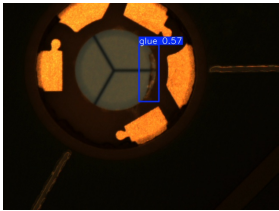
cell 163



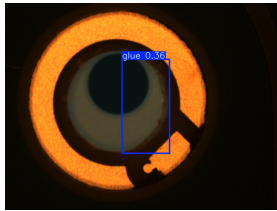
cell 111



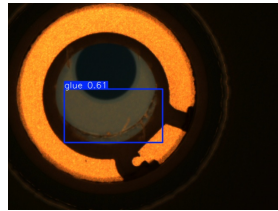
cell 64



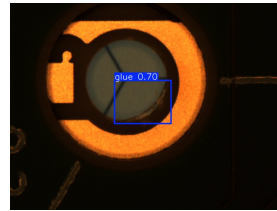
cell 27



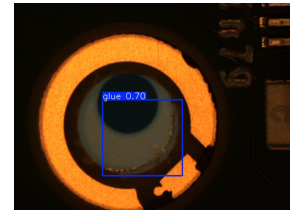
cell 13



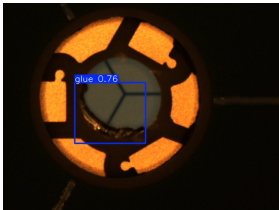
cell 154



cell 93



cell 61



cell 192



cell 51