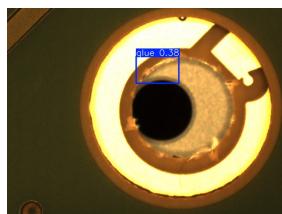
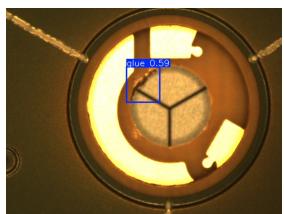


# Leakage Detection Report - F4CQH00184



cell 13



cell 24

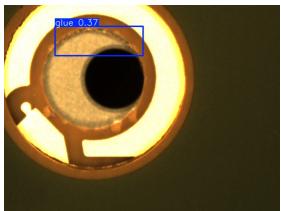


cell 111

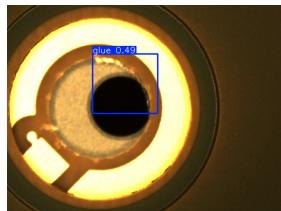
## Leakage Detection Report - F4CQH00186



cell 190



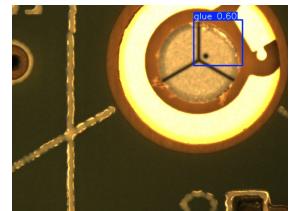
cell 163



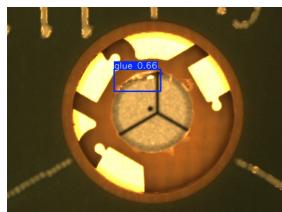
cell 70



cell 142

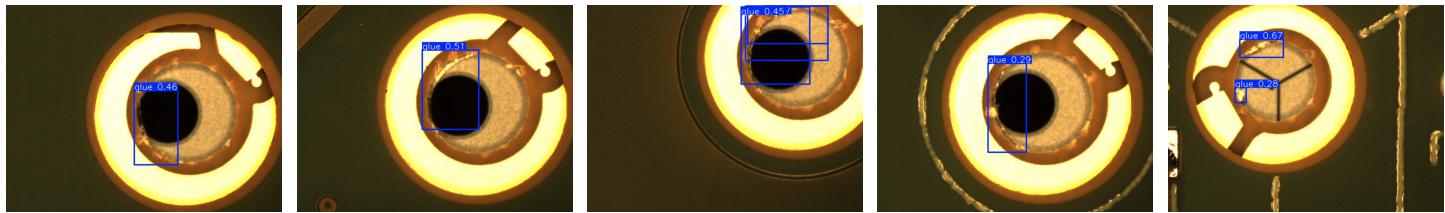


cell 81



cell 111

## Leakage Detection Report - F4CQH00188



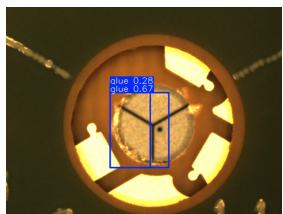
cell 163

cell 13

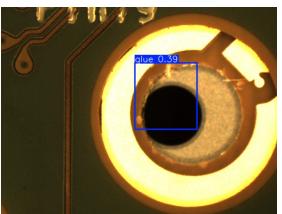
cell 70

cell 142

cell 81



cell 111



cell 61

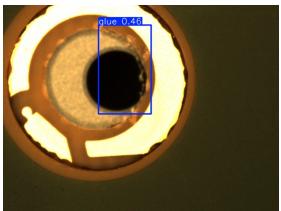


cell 74

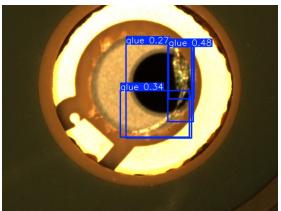
## Leakage Detection Report - F4CQH00189



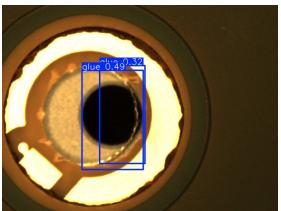
cell 118



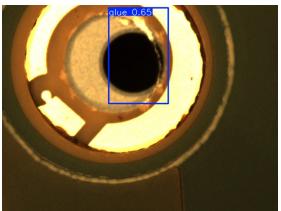
cell 163



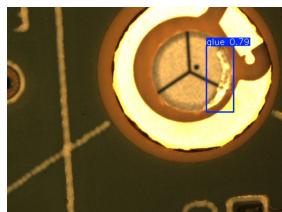
cell 13



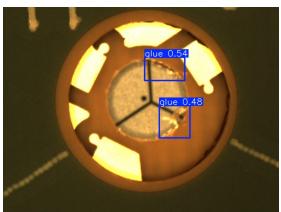
cell 70



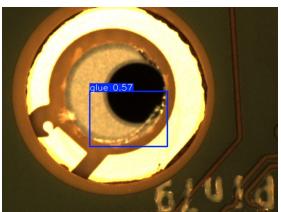
cell 142



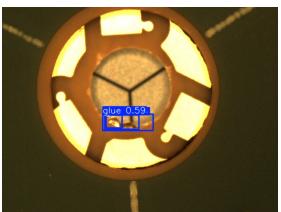
cell 81



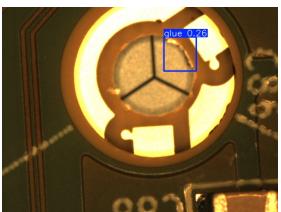
cell 111



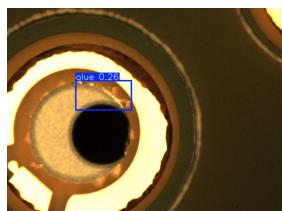
cell 61



cell 192



cell 120

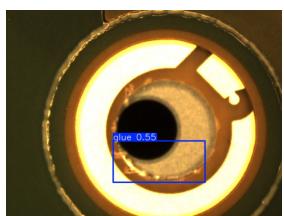


cell 154

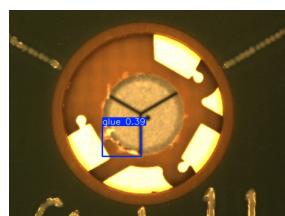
## Leakage Detection Report - F4CQH00190



cell 124

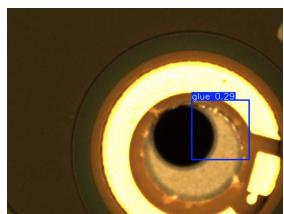


cell 142

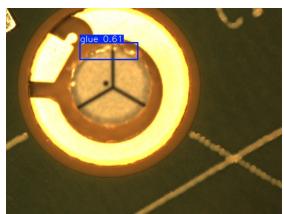


cell 111

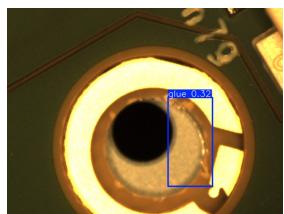
## Leakage Detection Report - F4CQH00486



cell 70

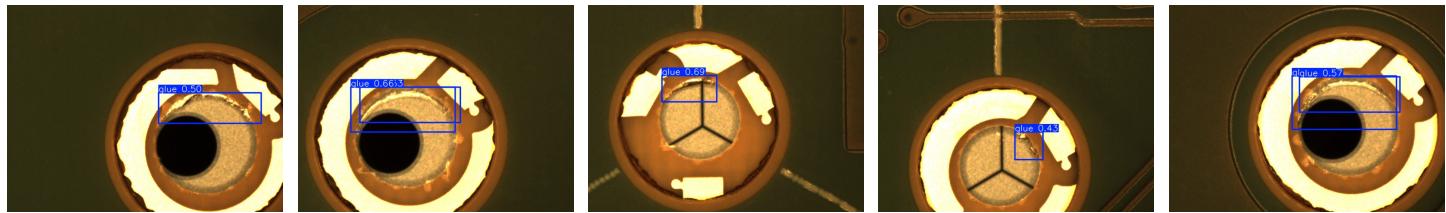


cell 81



cell 61

# Leakage Detection Report - F4CQH00557



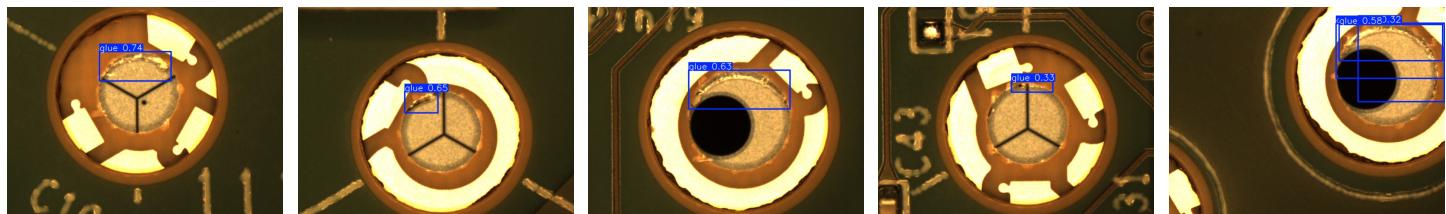
cell 163

cell 13

cell 5

cell 87

cell 70



cell 111

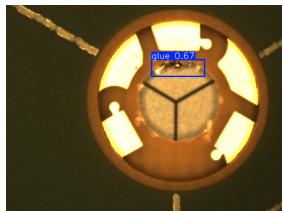
cell 99

cell 61

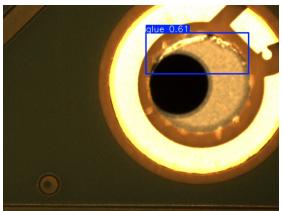
cell 122

cell 154

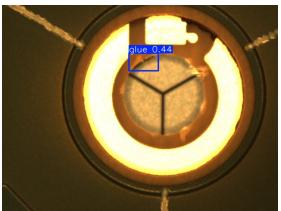
# Leakage Detection Report - F4CQH00565



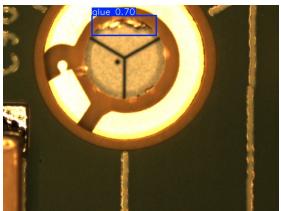
cell 7



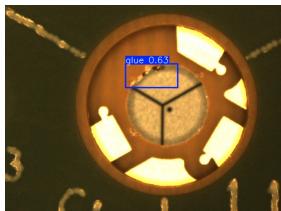
cell 13



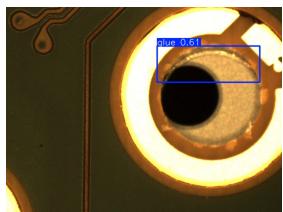
cell 85



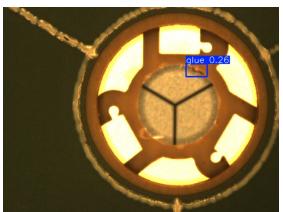
cell 81



cell 111

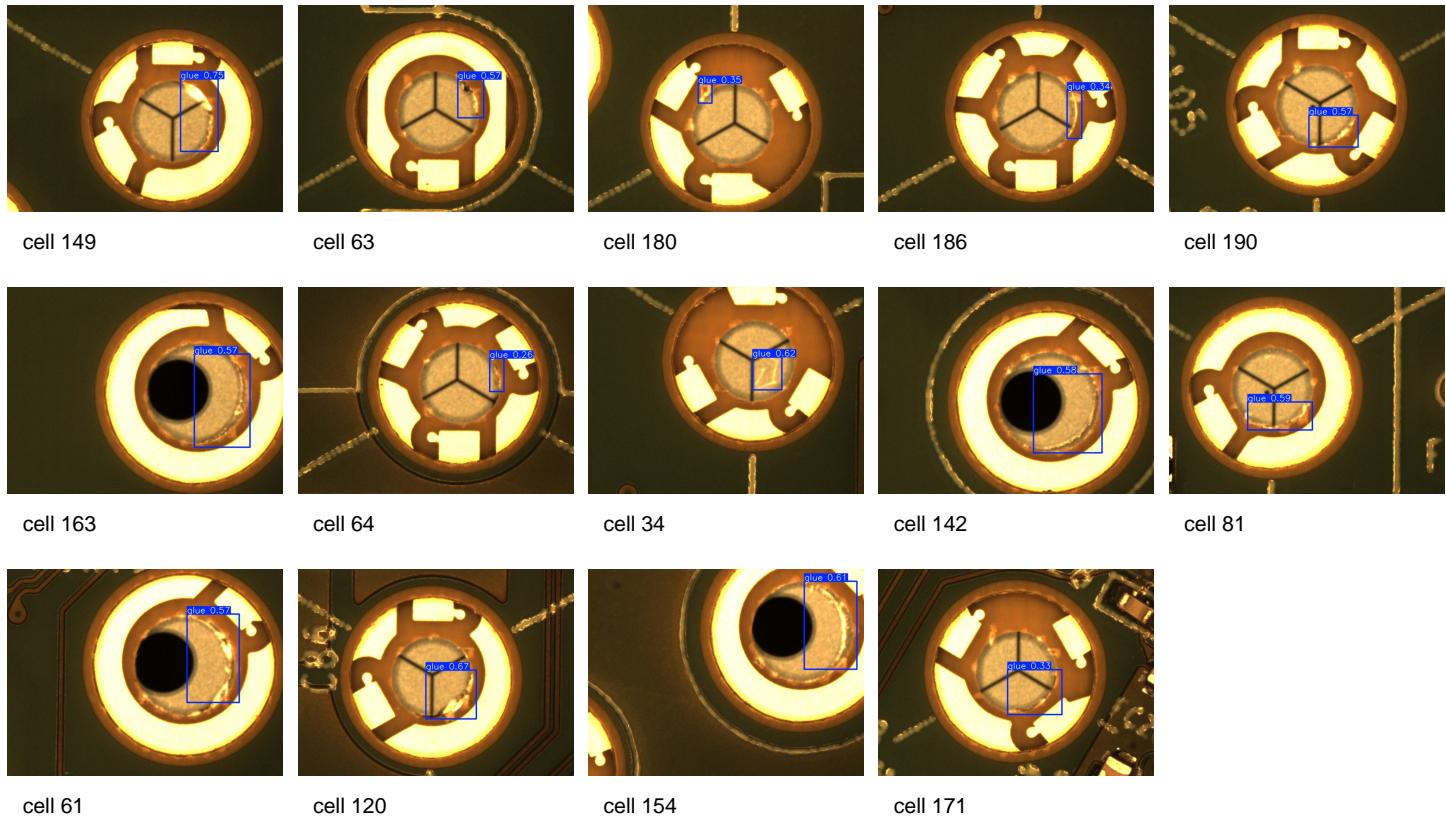


cell 61

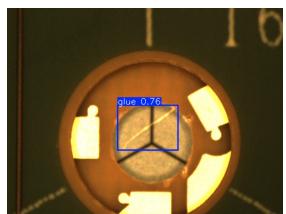


cell 51

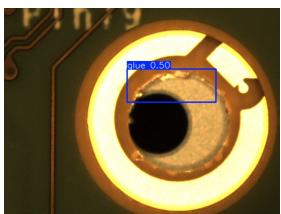
# Leakage Detection Report - F4CQH00569



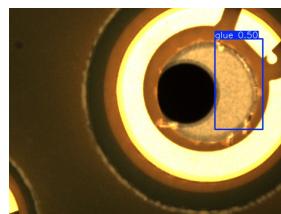
# Leakage Detection Report - F4CQH00574



cell 161



cell 61



cell 154

# Leakage Detection Report - F4CQH00575



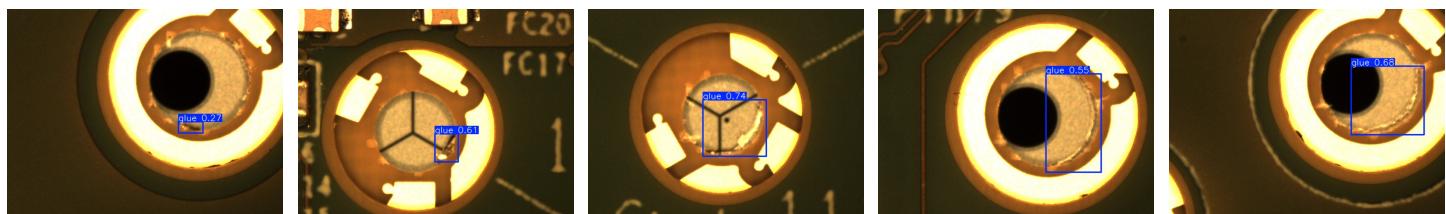
cell 132

cell 149

cell 161

cell 47

cell 13



cell 70

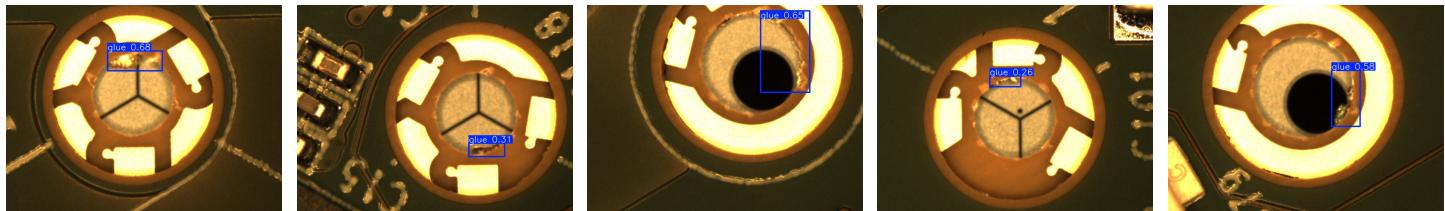
cell 124

cell 111

cell 61

cell 154

## Leakage Detection Report - F4CQH00576



cell 139

cell 57

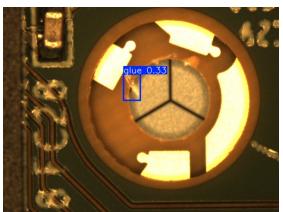
cell 142

cell 111

cell 61



cell 154



cell 171