

What is the placement accuracy of the Hakko FR-1418 BGA Rework System?

The placement accuracy of the Hakko FR-1418 BGA Rework System with manual Z-axis is 100 micron (mean) + 3 sigma.

The placement accuracy of the Hakko FR-1418 BGA Rework System with automatic Z-axis is 50 micron (mean) + 3 sigma.

HakkoUSA Knowledge Base

<http://kb.hakkousa.com/Knowledgebase/10572/What-is-the-placement-accuracy-o...>