

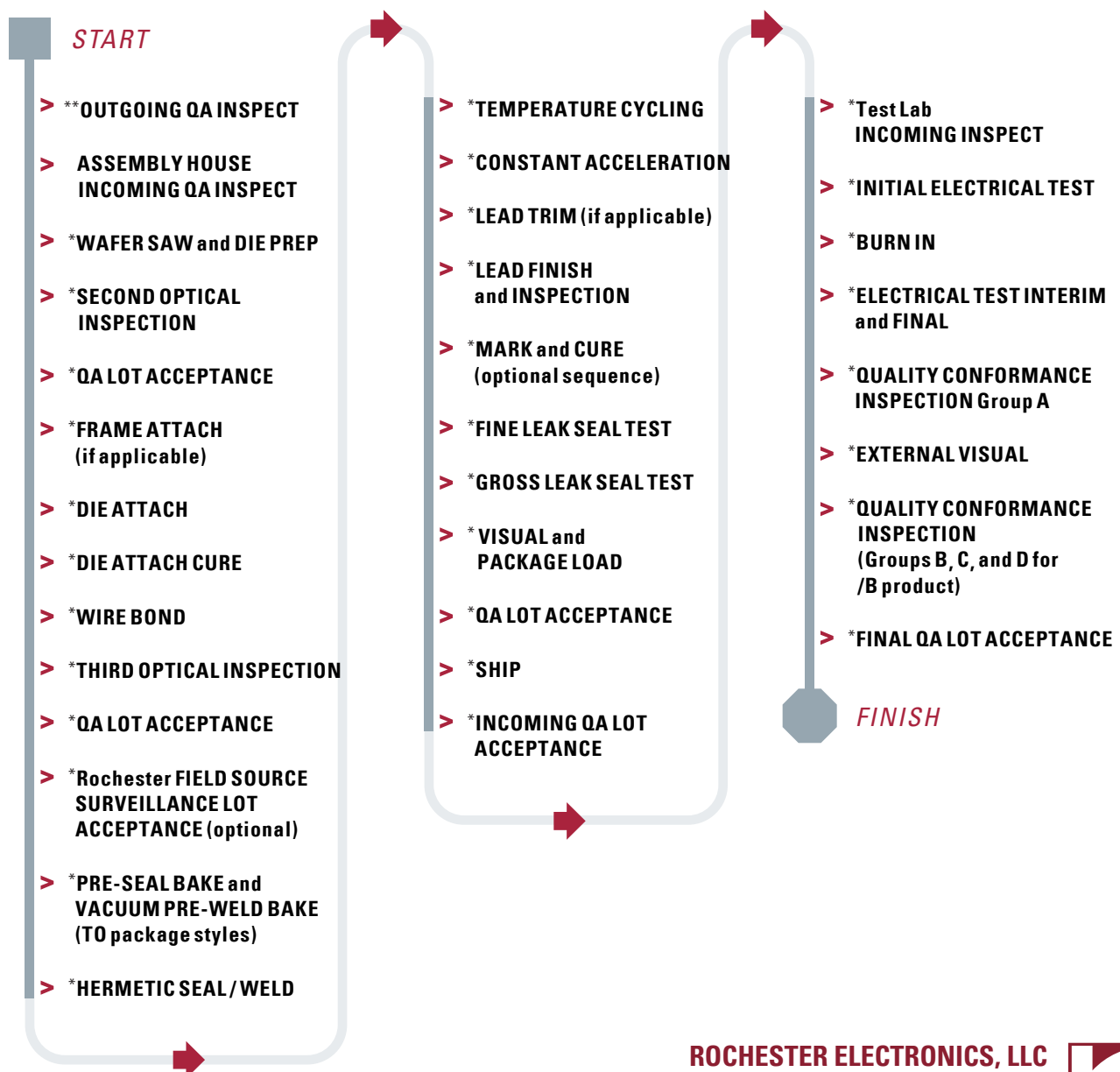
# ROCHESTER ELECTRONICS FLOWS

## /B AND /R FLOWS

**/B:** Devices are processed to the Rochester Electronics military temperature process flow, which consists of 100% electrical testing to the Rochester Electronics datasheet at -55°C, +25°C, and +125°C. Processing includes 5004 screening and Groups A, B, C and D testing. Processing to MIL-STD-883 would be performed, but devices are non-compliant.

**/R:** Devices are processed to the Rochester Electronics military temperature methods for assembly, test and PCI process flow, which consists of 100% electrical testing to the Rochester Electronics datasheet at -55°C, +25°C, and +125°C. Processing includes 5004 screening and Group A sample.

\*Performed at Rochester's Newburyport campus when appropriate. \*\*Performed at Rochester's Newburyport campus.



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