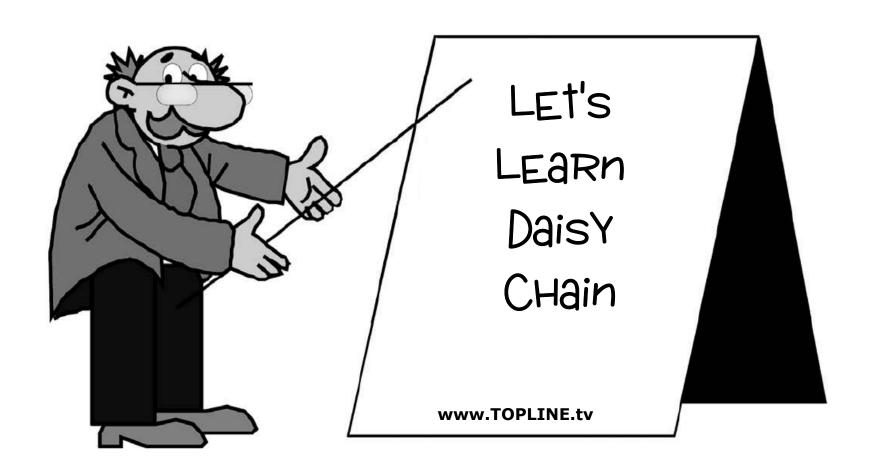
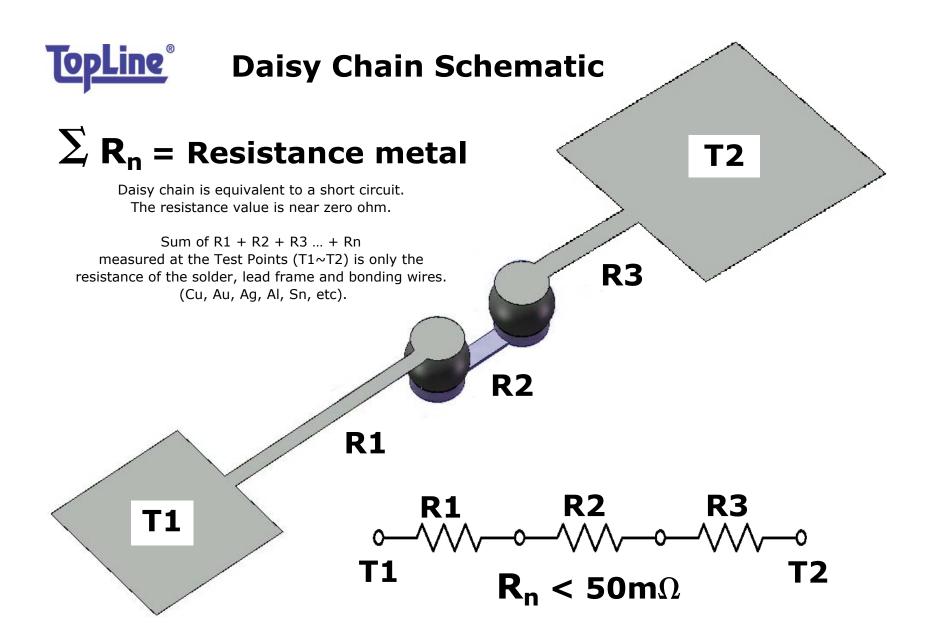


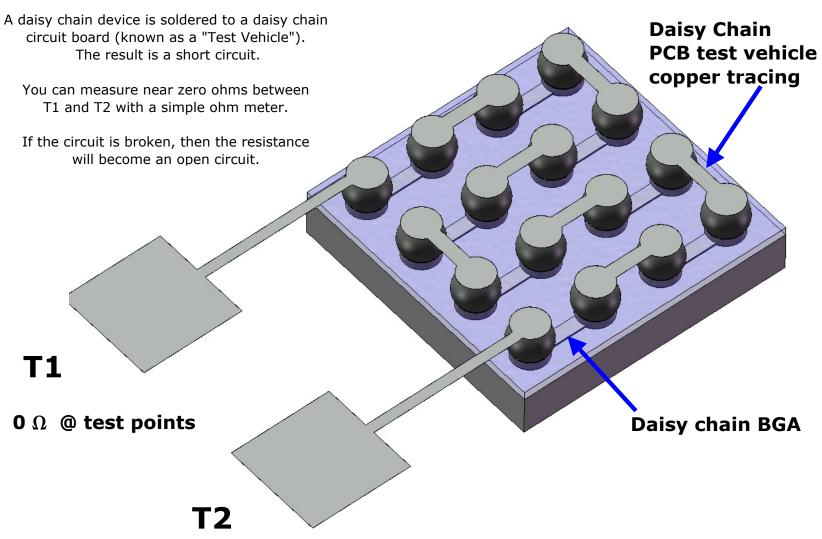
Daisy Chain Tutorial in 3 Minutes





Example of Daisy Chain Test Vehicle







Daisy Chain Applications

"Go" / "No-Go" Continuity Test

"Go" = Good. The daisy chain device is connected to a "Test Vehicle" board.

"No-Go" = Bad. Problem such as an open circuit. Resistance will significantly rise (infinite).

Daisy chain is an excellent tool to measure process improvements:

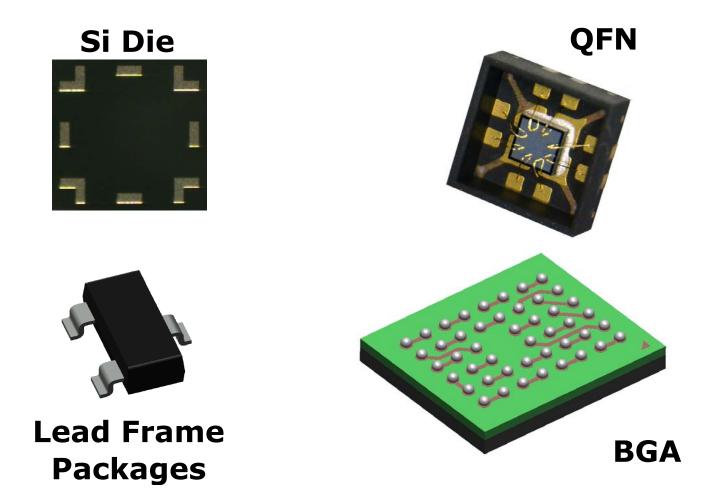
- 1. Failure analysis
- 2. Drop & shock tests
- 3. Underfil comparision
- 4. Life cycle testing -40°C to +125°C
- 5. Setting reflow temperature profiles
- 6. Checking for voids in solder paste, etc

Add your ideas here



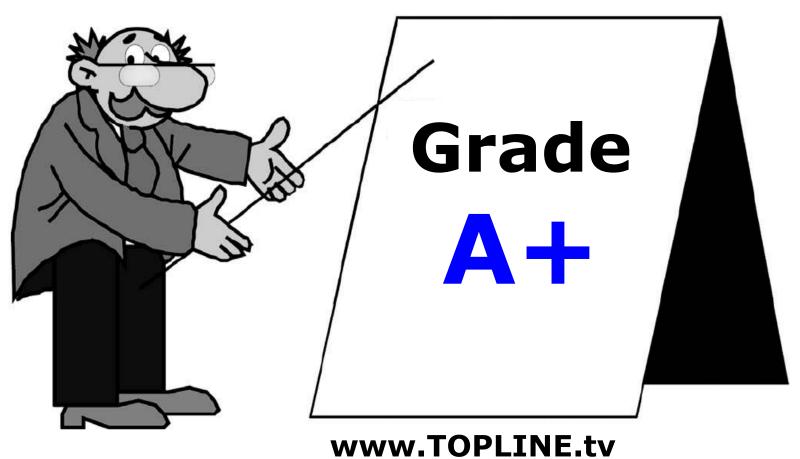
Components with Daisy Chain

Daisy chain is available in a wide range of plastic and ceramic packages, as well as die. QFP, QFN, PLCC, TSOP, SSOP, TSSOP, SOIC, BGA, CSP, WLP, FLAT PACK, LCC, CERQUAD, CCGA, etc





Daisy chain test is complete.



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